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ACKNOWLEDGMENTS

Count Volunteers 2008 - 2015

The count effort would not be possible without our dedicated volunteers. Please let us know if we have failed to include your name.

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Bruce Moody
Bunny & Gayle Marechal
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C. Snuffin
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Chawalit
Cheatham
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Dennis Wiswell
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Derek Chisholm
Derek Goin
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Diane Lozovoy
Diane Perry
Diane Wichman
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Dick Weber
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Gerald Fittipaldi
Gerrin Mitchell
Gillian Downey & Julia Woll

Glenn Esler
Goggin
Gohar Gulinyan
Goodwin
Greenfields
Greer Gaston
Greg Chase
Greg Moulliet
Greg Olson
Greg Otto
Gregg Everhart
Gretchen Amacher
Gretchen DeMoss
Gretchin Lair
Guy Rodrigue
Hal Ballard
Hank Hadaway
Hankins
Hanna
Hanna & Alex
Hannah Busskoni
Hannah Crum
Harless
Harmony Klohr
Haynal
Heather Nelson Kent
Heather Wilson
Heidi Haynal
Heidi Reitmeier
Helen McDonald
Hermann Ouakeu
Hope Rolland
Houser
Howard & Judy Berg
Howard Glover
Hudson
Hugo
J Roberts
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Jack and Deb Sanders
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Jack Porter
Jacob
Jacob & Mikal
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James Cole
James Lanz
James Parsons
Jane Kleiner
Jane Sund
Jane VanDyke
Jane Wallis
Janet & Richard Bebb
Janet Lee & Jennifer Spencer
Janet Lumiansky
Janet Putnam
Jean Kent
Jean McCormick
Jeff Edinger
Jeff Johnson
Jeff Owen
Jen Massa Smith
Jennifer Campos
Jennifer Halleck
Jennifer Scola
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Jeroen Kok
Jerrold & Amanda Lipps
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Jessica Horning
Jessica Kuonen
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Jim Mclaughlin
Jim Parsons
Jim Thayer
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Joe Callahan
Joe Clinkenbeard
Joe Gordon
Joe Mealey
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Joey Bansen
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John Bucsek
John Cockburn
John Donnelson
John Frewing
John Gruher
John Krunbein
John McConnaughey
John Mermin
John Mullen
John Ratliff
John Scoville
John Sheehan
John White
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Jonathan David
Jorrie Seidl
Josh Carlson
Joy & Mark Chang
Joyce Wan
Judith Richmond
Judy Morton
Julie Durst
Julie Korphage
Julie Ludemann
Julie Nittler
Julie Quastler
Justin Jabe
Justin Popilek
Justine Bartlett
K. Kelly
Kairke Johnson
Kara Beu

Karen Frost
Karen Storm & Andrea Lowery
Karen Vitkay
Karl Quade
Karp/Riewald
Kate & Jerry Greenfield
Kate D./Sunny, Lillian S.
Kate Dreyfus
Kate Holleran
Katherine Dreyfus
Katherine Kelly
Katherine Klein
Kathryn Doherty-Chapman
Kathryn Harrington
Kathryn Sofich
Kathy D'Alessandro
Kathy Fry
Kathy Pollock
Kathy Shearin
Katie Dunham
Katie Mangle
Katie Trese
Katie Urey
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kquade
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Kyle Law
Kyle Spinks
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Miller
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Morrison
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Phyllis Cole
Pradeep Katreddy
Quinn Donnelly
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R. Foster
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Ray Tanner
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Scott Mizee
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Shannon Toland
Sharon White
Shawn Bacon
Sherri Hedger
Sheryl Mehary
Shirley Craddick
Shuval/Knudsen
Skip Sauter
Sofia Basto & George Wintorn
Sonderlund/Erickson
Stacy Davenport
Stacy Flaherty
Stacy Warden
Stasia Honnold
Stephanie Marson
Stephen & Emily Ricker
Stephen Dulwick
Steve Amman
Steve Cayford
Steve Entenman
Steve Kruger
Steve Rauworth
Steve Ricker
Steve Sanow
Steve Wolcott
Stevie Viaene
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Sue Lowe
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Susan Bricky
Susan Hanson
Susan Hawes
Susan Hergesheimer
Susan Unrein
Susie & Keith Norman
Suzi Bowden
Syble Cron
Sylvia Milne
Sylvia Milne
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Tammy Stempel
Tanisha & Jenny
Tanner Karp
Taylor Sutton
Taylor Sutton & Glenn Esler
Ted Fuller
Terance Song
Teresa Chenney
Teri Lenahan
Teri Matias
Terri Wortman
Terry Toland
Tessa Walker
Tessler
The Holmans
The Sabellas
Thjoft
Thomas Green
Tim & Darlene Leto
Tim Freeburn
Timothy Pepper
Toby Questler
Todd Baker
Todd Borkowitz
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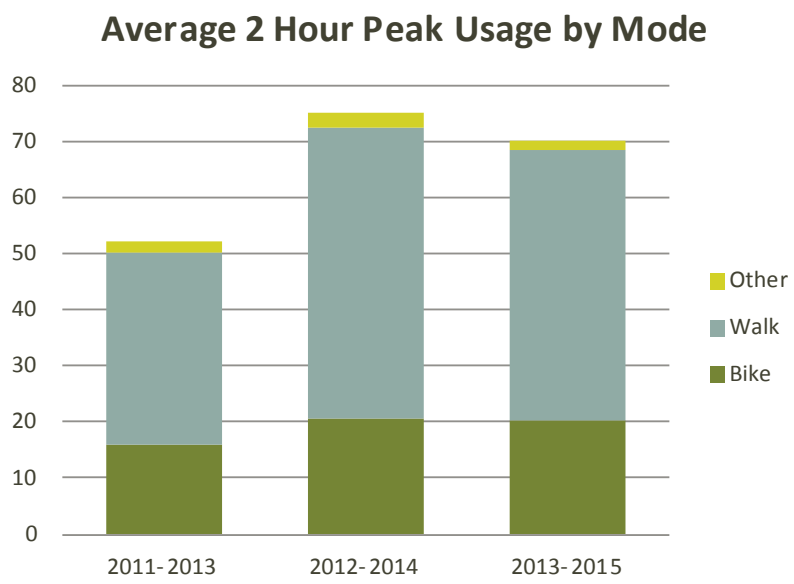
Tom Massart
Tom Ralley
Tommy Albo
Traffas
Trena Fossi
Tubberville
Tyler Harmon
Tyler Marriott
Valerie Pratt
Vanderhoff
Vicki Vanneman
Vicki Wood
Virginia Bowers
Vivian Wilson
Vivian Wilson/Marv Michael
Warberg
Wilde
Willard Chi
William Burns
Wilson
Winterbourn
WJ Burns
Wolery/Clancy
Zac Christensen
Zack Morse
Zent

BANKS-VERNONIA STATE TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 950 – Weekday								
Bike	-	-	-	6	17	25	20	16
Walk	-	-	-	14	31	57	67	20
Other	-	-	-	2	3	2	3	0
Total	**-**	**-**	**-**	**22**	**51**	**84**	**90**	**36**

An insufficient number of surveys were collected on this trail for analysis of this mode



Estimated Average Usage

(2014-2015 rolling average, all user types)

HOURLY: 30

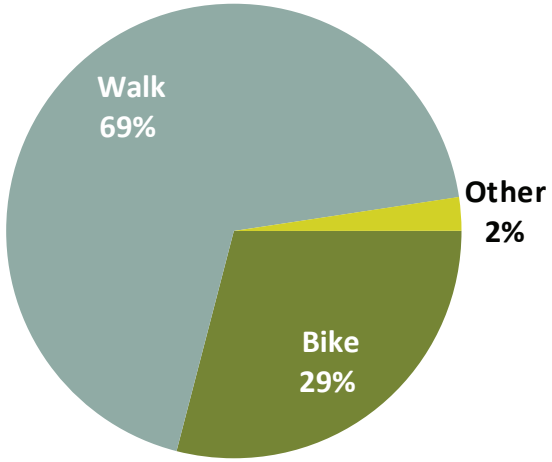
DAILY: 380

MONTHLY: 11,400

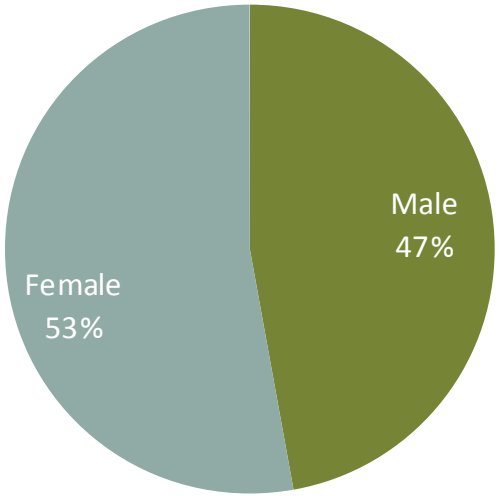
YEARLY: 137,000

BANKS-VERNONIA STATE TRAIL – COUNT DATA SUMMARY

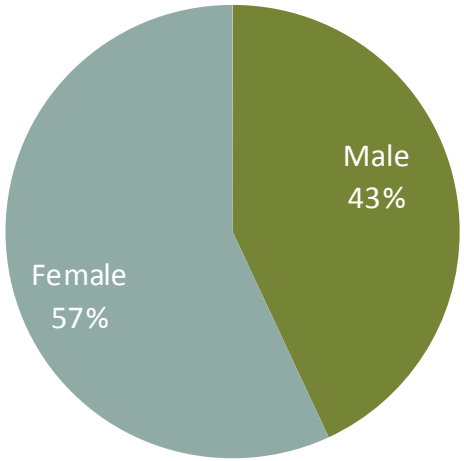
2013-2015 Mode Split



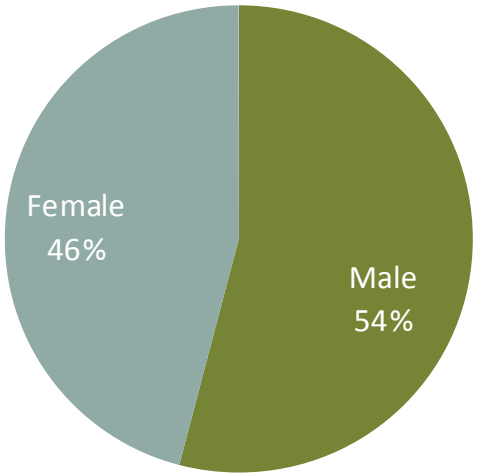
2013-2015 Observed Gender - All User Types



2013-2015 Observed Gender - Pedestrians



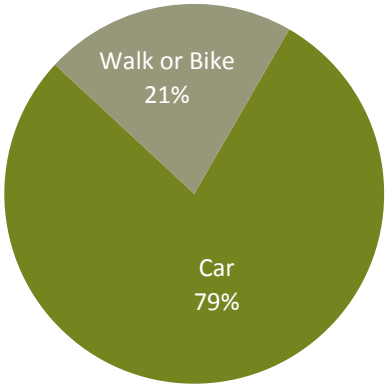
2013-2015 Observed Gender - Bicyclists



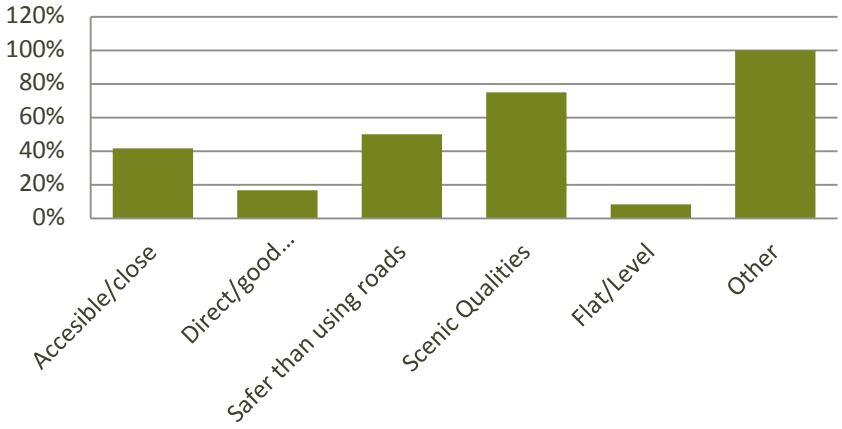
BANKS-VERNONIA STATE TRAIL – SURVEY SUMMARY

Why people on bikes use the trail

How people on bikes get to the trail

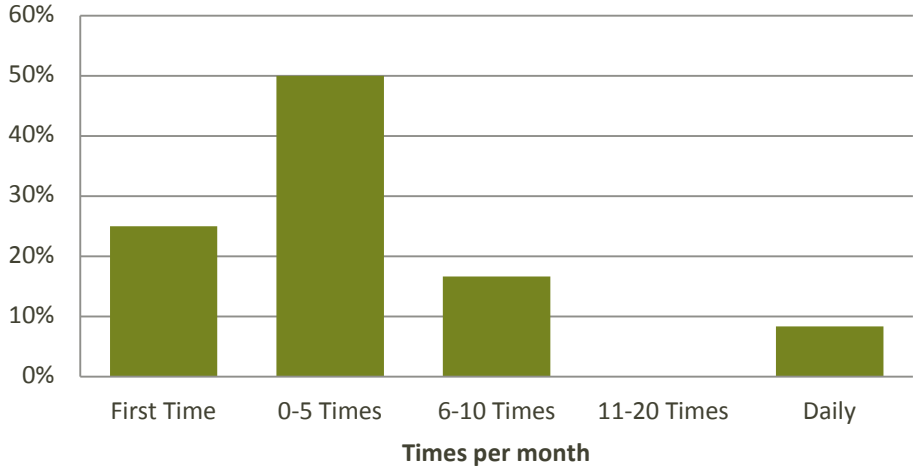


Why are people on bikes using this trail instead of riding elsewhere?

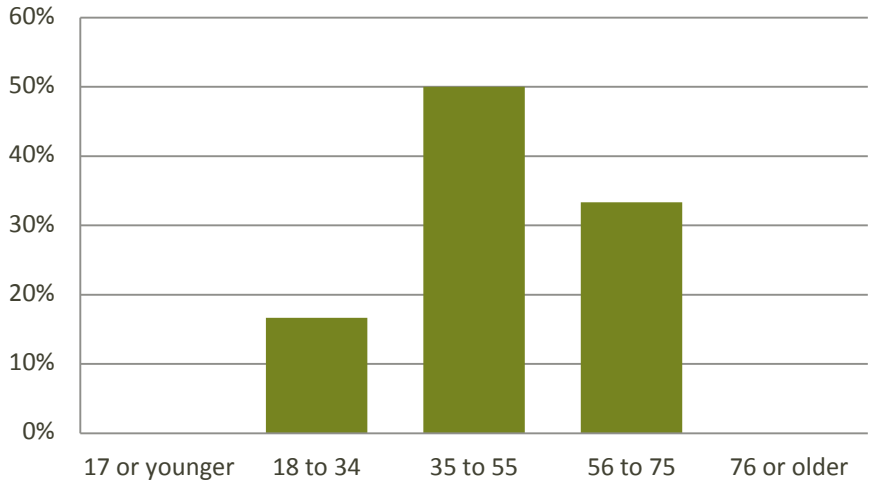


BANKS-VERNONIA STATE TRAIL – SURVEY SUMMARY

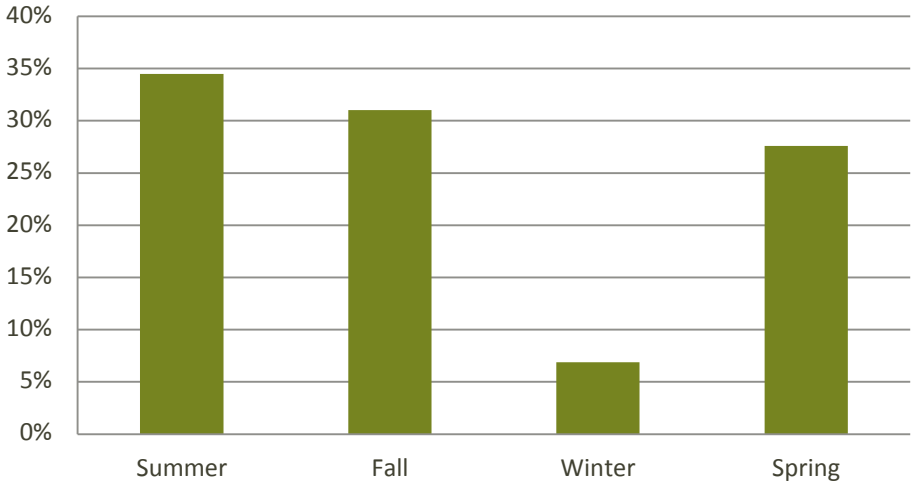
How often people on bikes use this trail



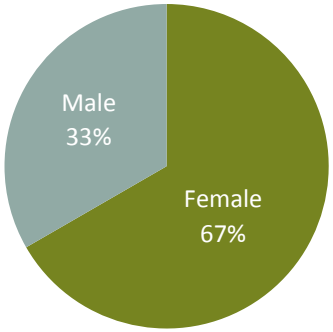
Ages of people on bikes on this trail



Seasons that people on bikes use this trail



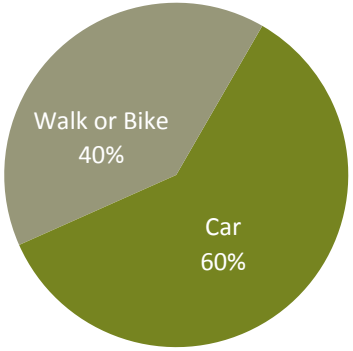
Gender of people on bikes surveyed on this trail



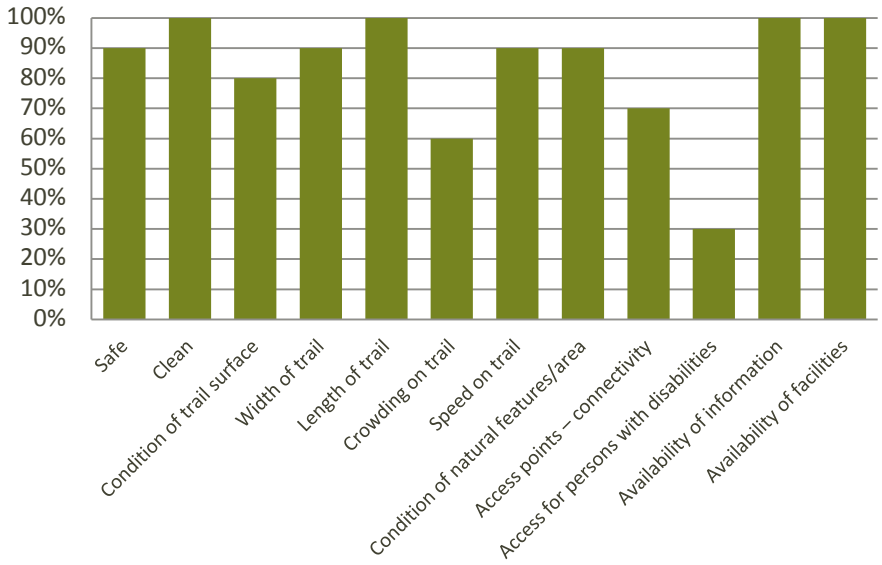
BANKS-VERNONIA STATE TRAIL – SURVEY SUMMARY

Why walkers use the trail

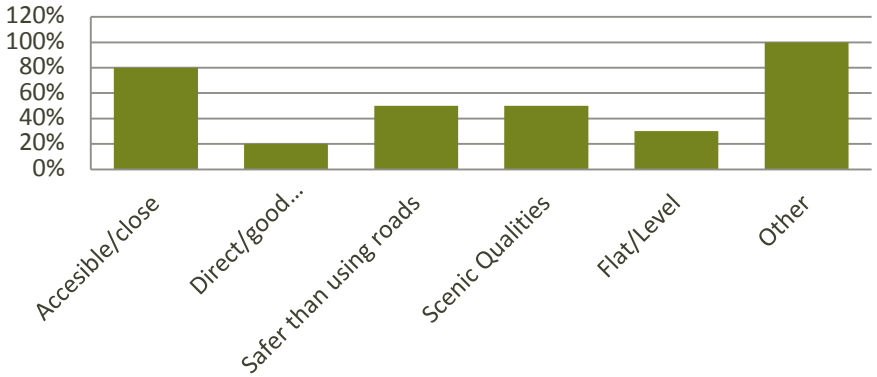
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

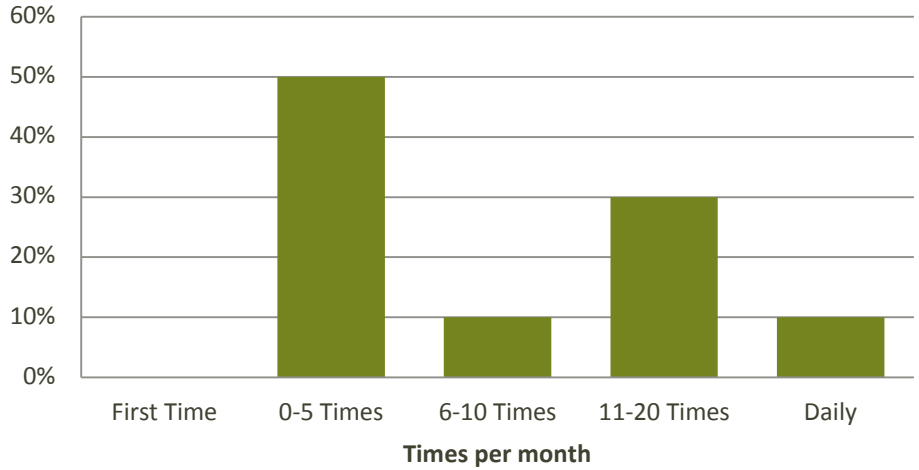


Why walkers use this trail instead of walking elsewhere

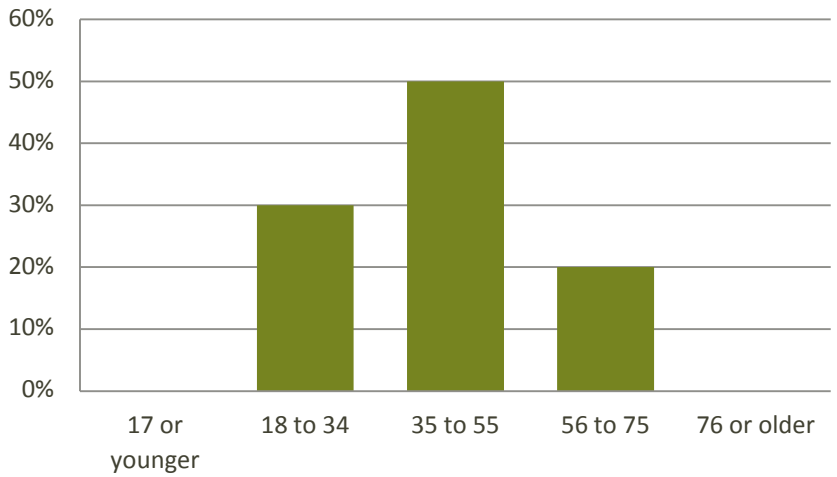


BANKS-VERNONIA STATE TRAIL – SURVEY SUMMARY

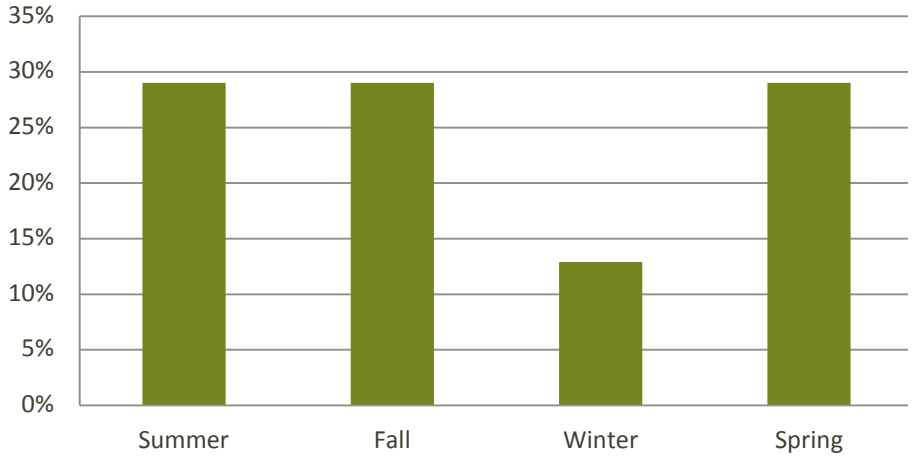
How often walkers use this trail



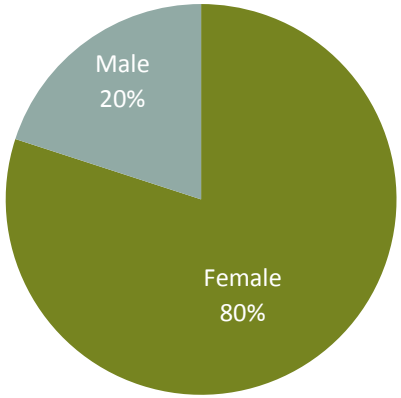
Ages of walkers on this trail



Seasons that walkers use this trail



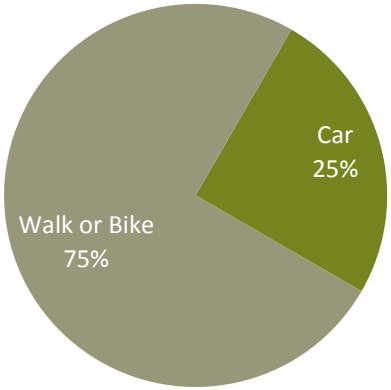
Gender of walkers surveyed on this trail



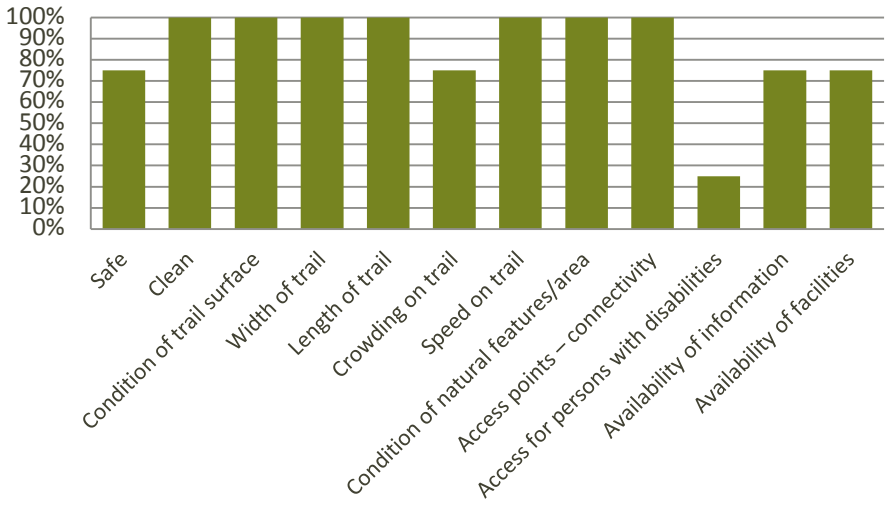
BANKS-VERNONIA STATE TRAIL – SURVEY SUMMARY

Why joggers use the trail

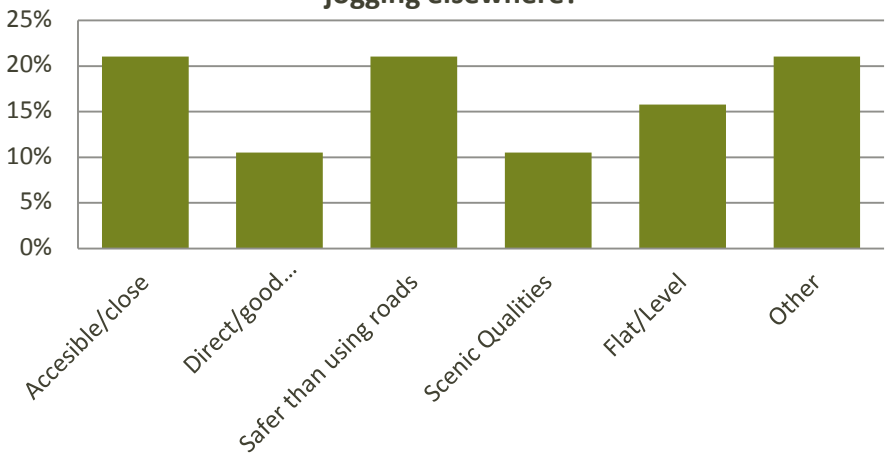
How joggers get to the trail



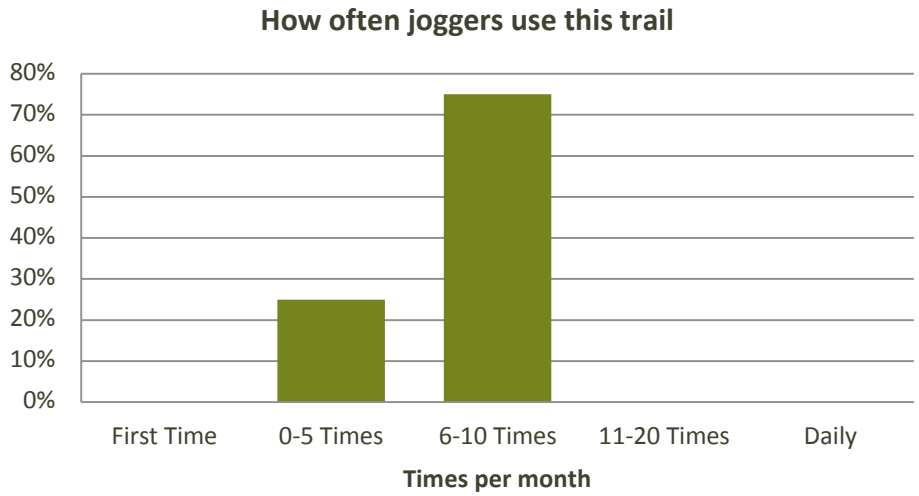
Share of responses by joggers with "Good" or "Excellent" ratings of the trail attributes

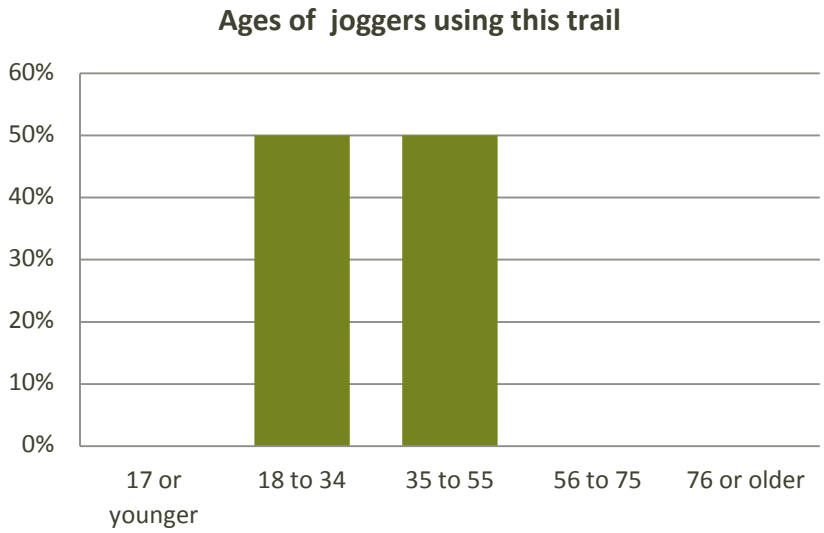


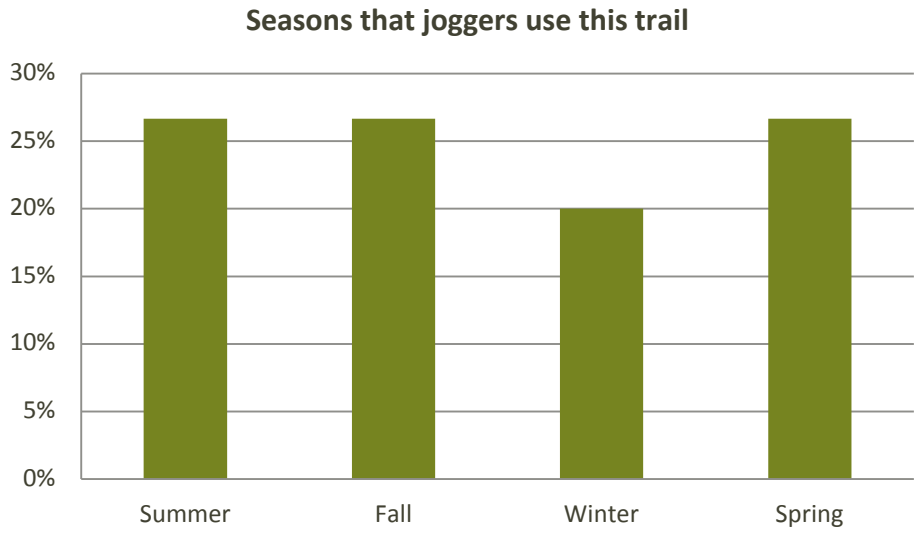
Why are people jogging using this trail instead of jogging elsewhere?

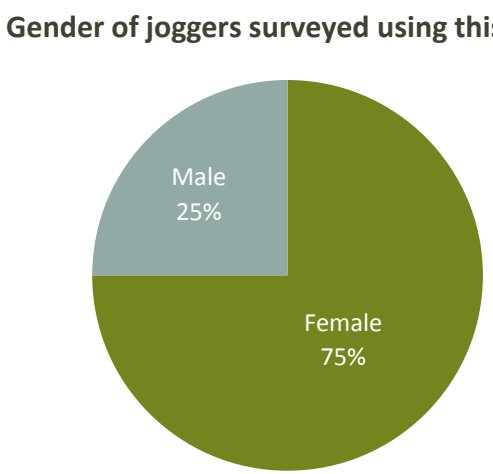


BANKS-VERNONIA STATE TRAIL – SURVEY SUMMARY





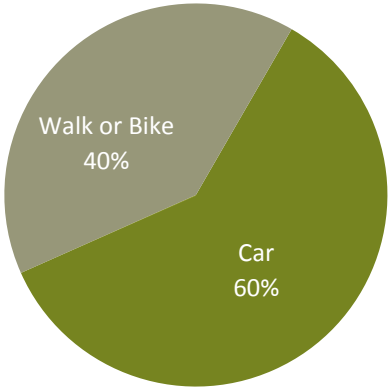




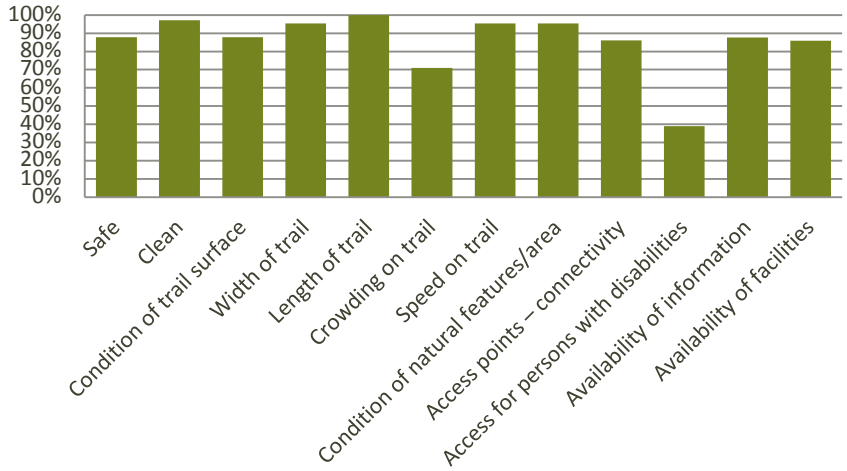
BANKS-VERNONIA STATE TRAIL – SURVEY SUMMARY

Why people use this trail

How people get to this trail



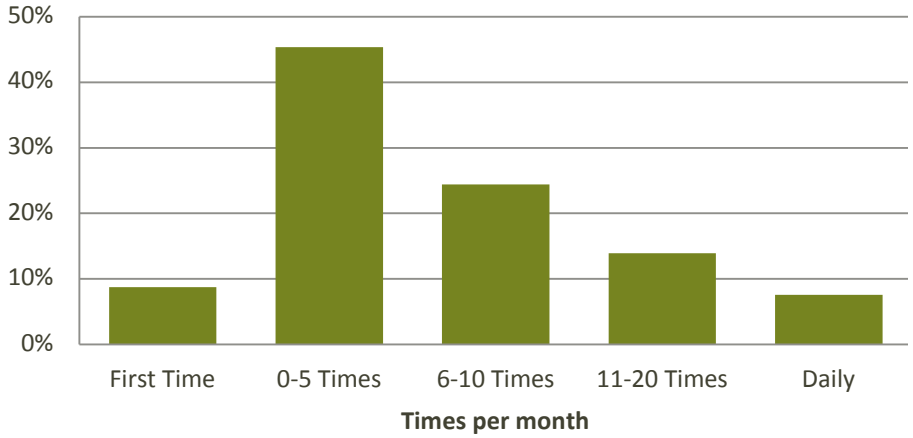
Share of responses with "Good" or "Excellent" ratings of the trail attributes



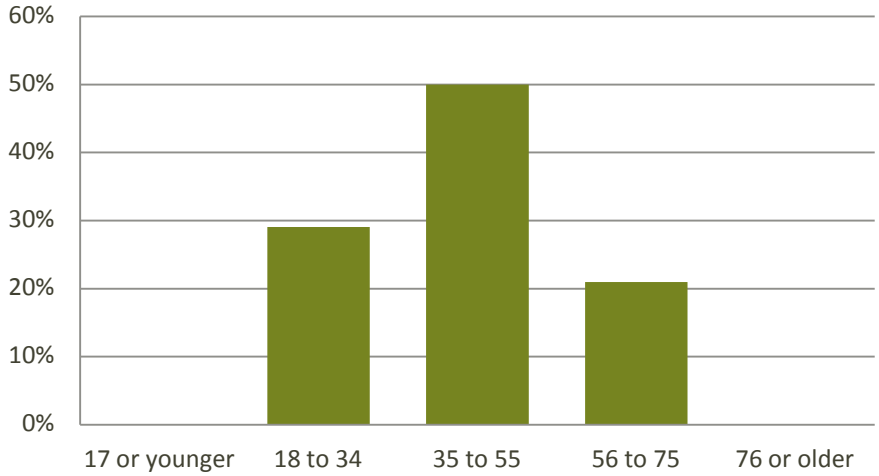
Why people use this trail instead of biking or walking elsewhere

BANKS-VERNONIA STATE TRAIL – SURVEY SUMMARY

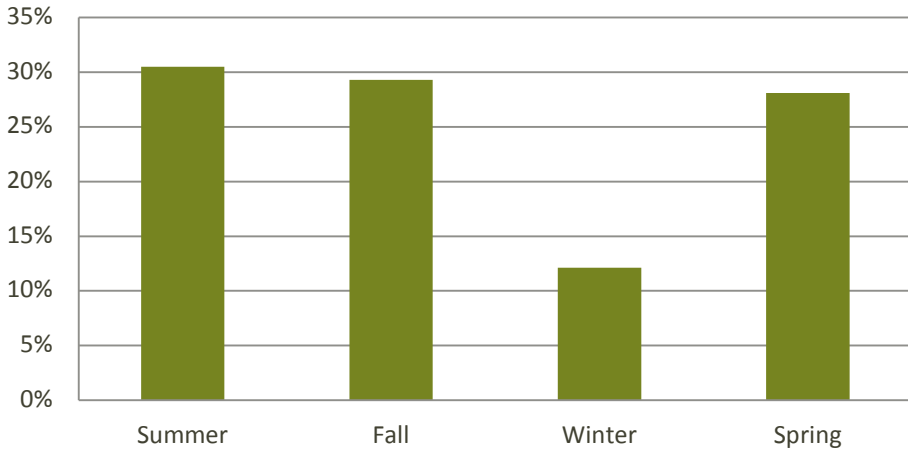
How often people use this trail



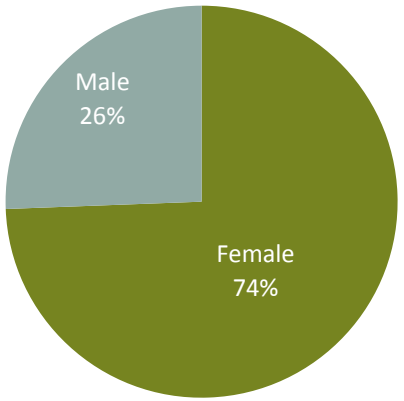
Ages of trail users



Seasons that people use this trail



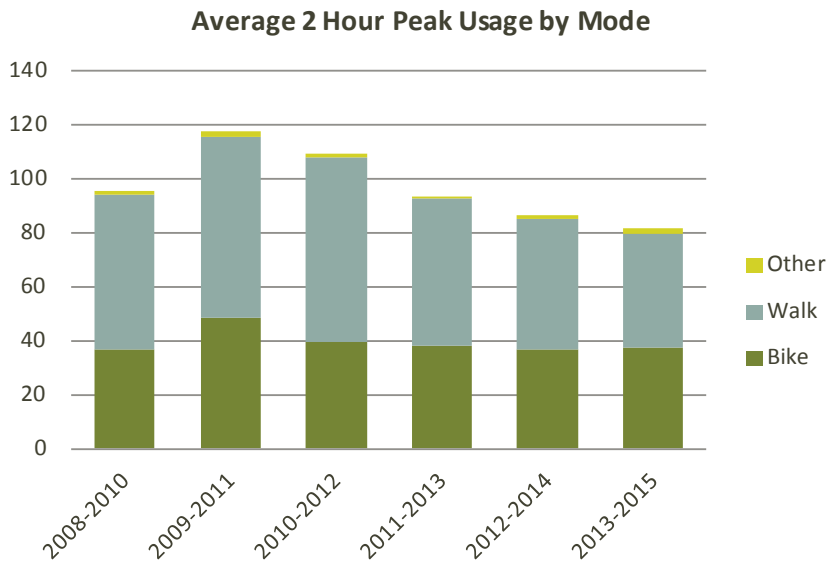
Gender of trail users surveyed

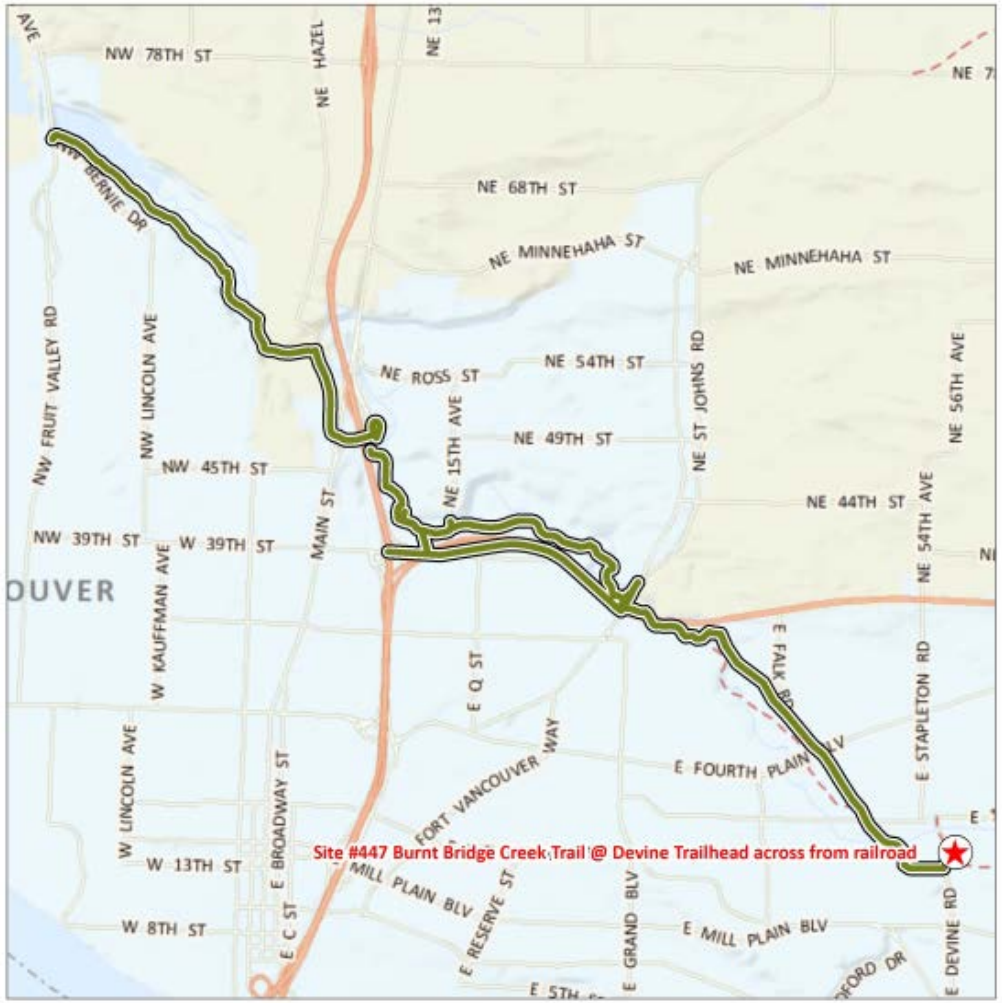


BURNT BRIDGE CREEK TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 447 – Weekday								
Bike	17	58	35	52	33	31	48	33
Walk	40	52	80	69	55	38	51	39
Other	0	3	2	1	1	0	2	3
Total	**57**	**113**	**117**	**122**	**89**	**69**	**101**	**75**

Survey sample size	
Walking	31
Biking	9
Jogging	10
Other	1
Total	51





Estimated Average Usage

(2014-2015 rolling average, all user types)

HOURLY: 40

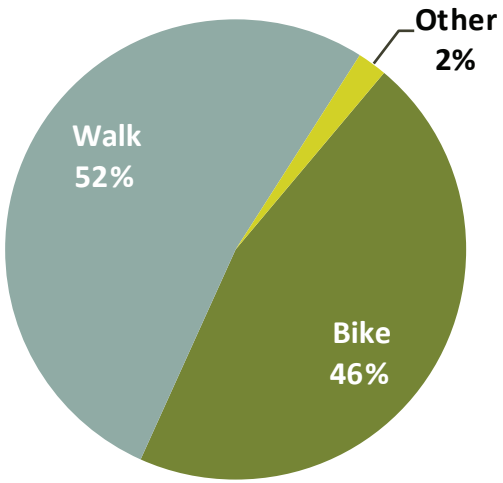
DAILY: 400

MONTHLY: 13,000

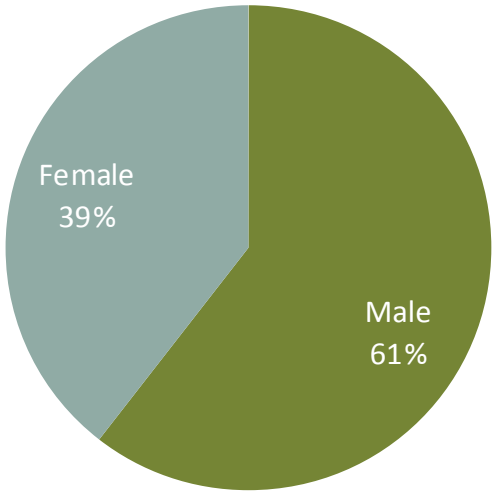
YEARLY: 154,000

BURNT BRIDGE CREEK TRAIL – COUNT DATA SUMMARY

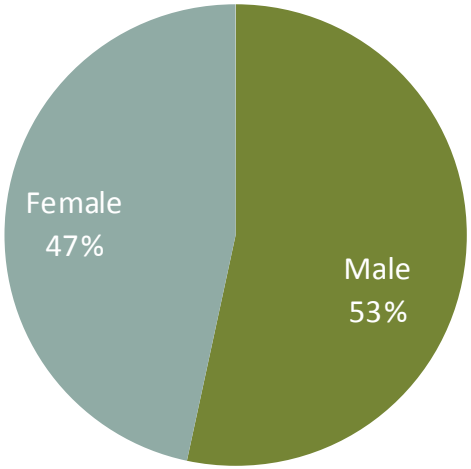
2013-2015 Mode Split



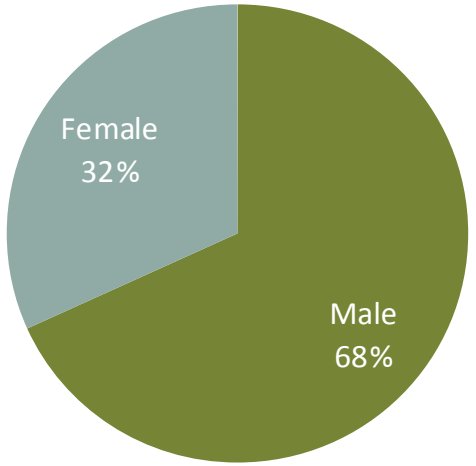
2013-2015 Observed Gender - All User Types



2013-2015 Observed Gender - Pedestrians

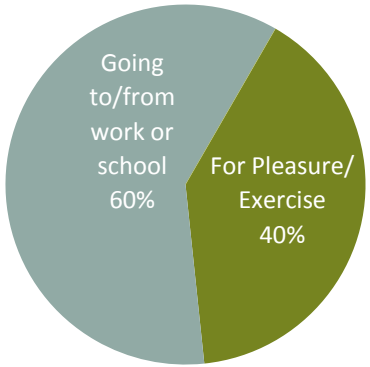


2013-2015 Observed Gender - Bicyclists

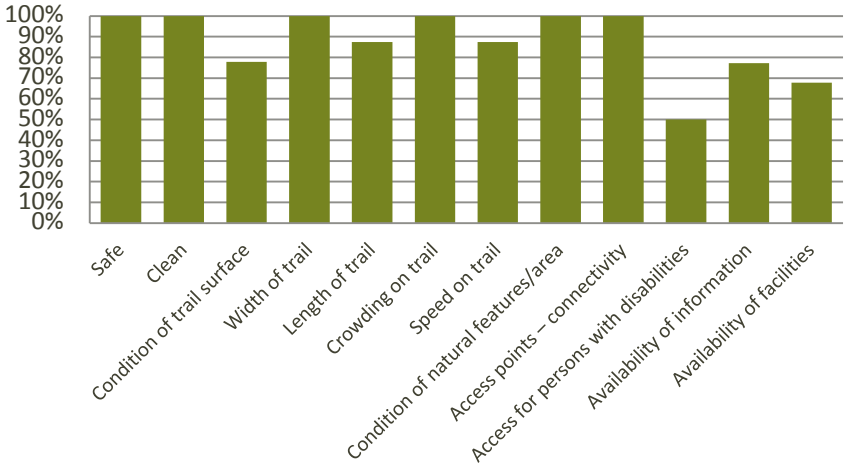


BURNT BRIDGE CREEK TRAIL – SURVEY SUMMARY

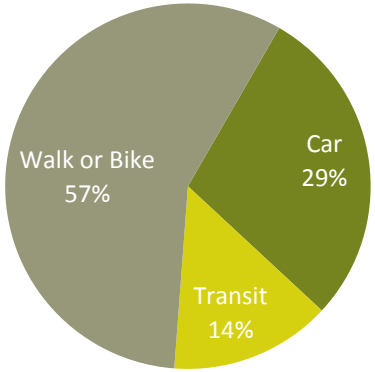
Why people on bikes use the trail



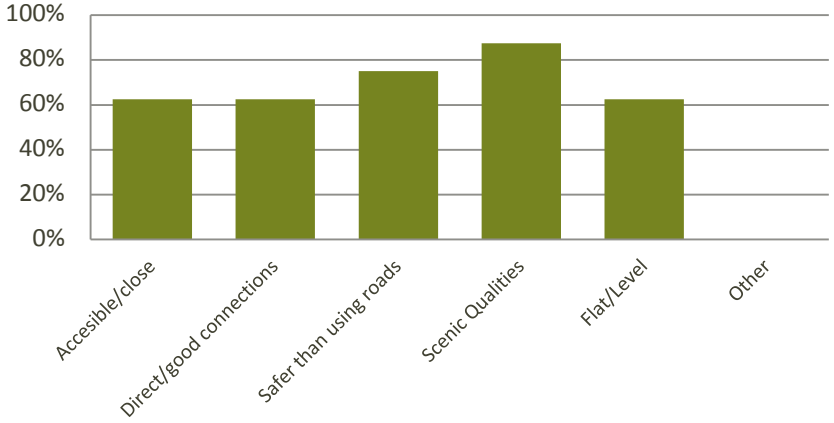
Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes



How people on bikes get to the trail

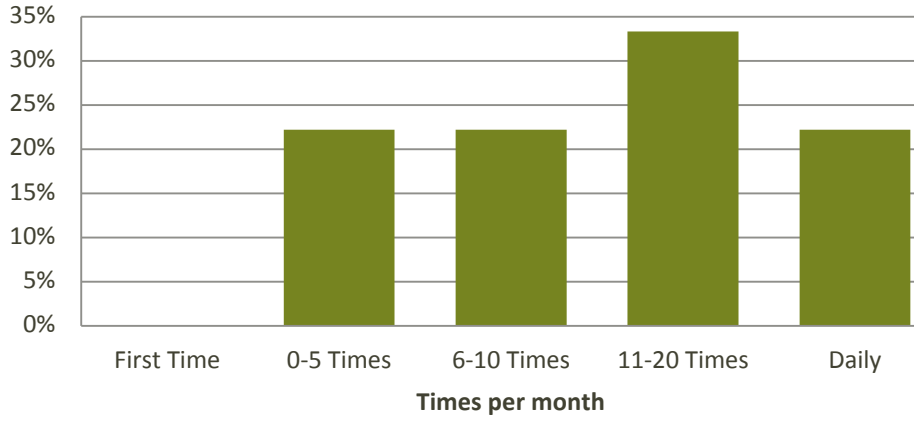


Why are people on bikes using this trail instead of riding elsewhere?

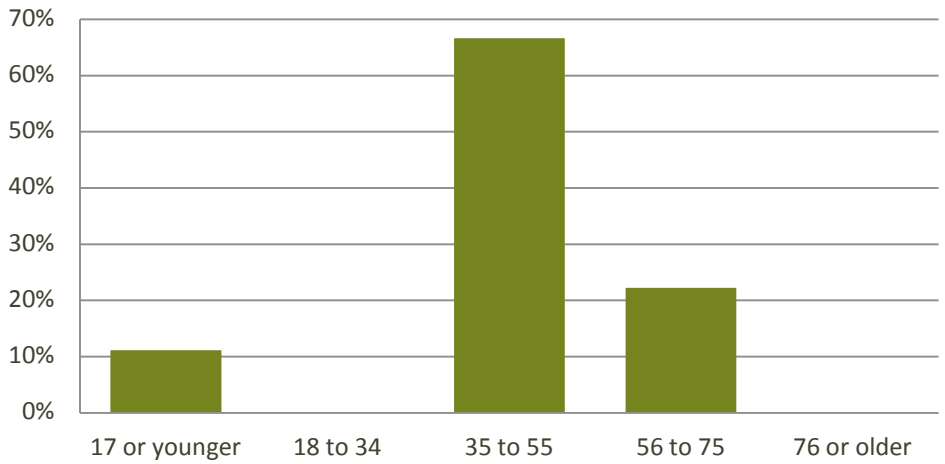


BURNT BRIDGE CREEK TRAIL – SURVEY SUMMARY

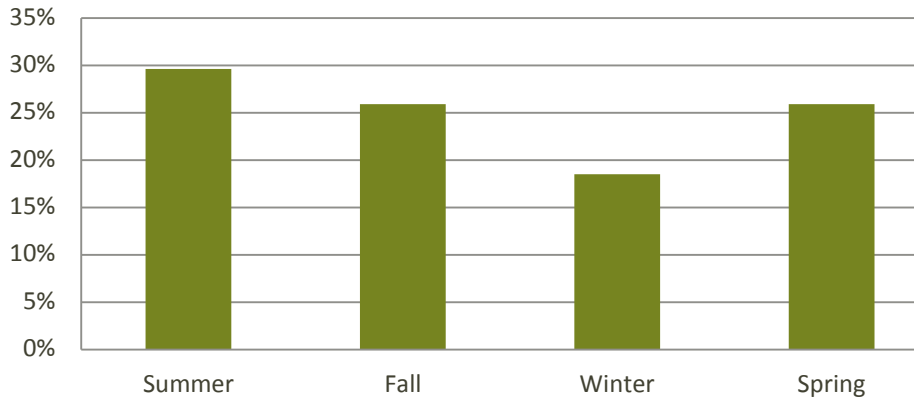
How often people on bikes use this trail



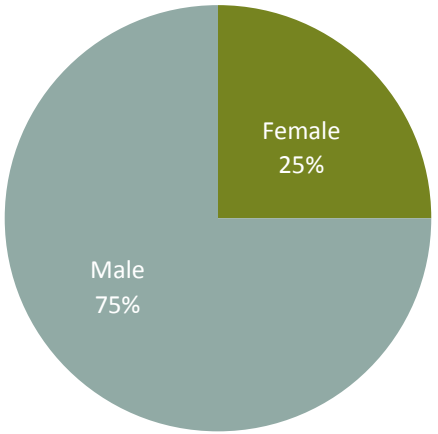
Ages of people on bikes on this trail



Seasons that people on bikes use this trail



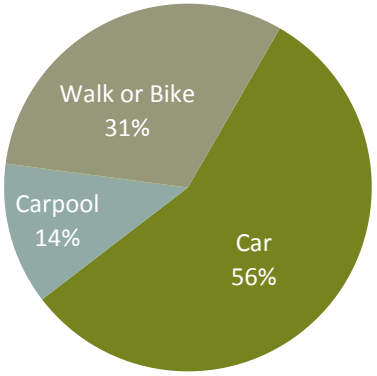
Gender of people on bikes surveyed using this trail



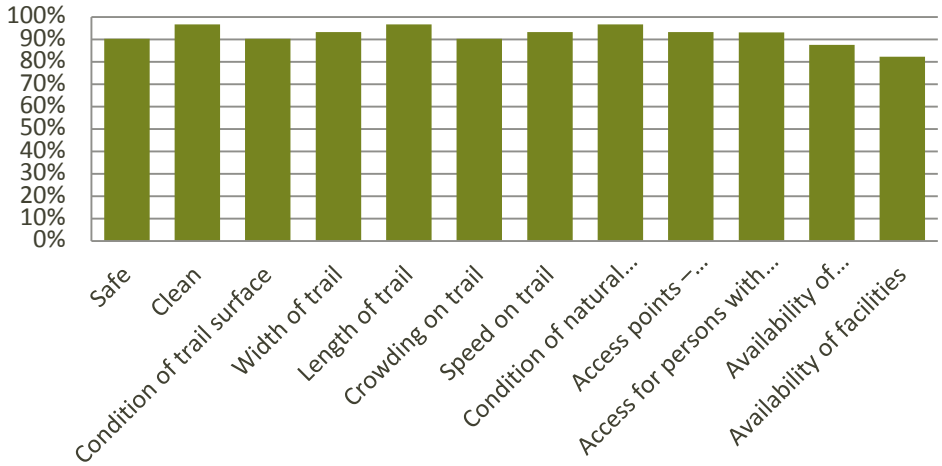
BURNT BRIDGE CREEK TRAIL – SURVEY SUMMARY

Why walkers use the trail

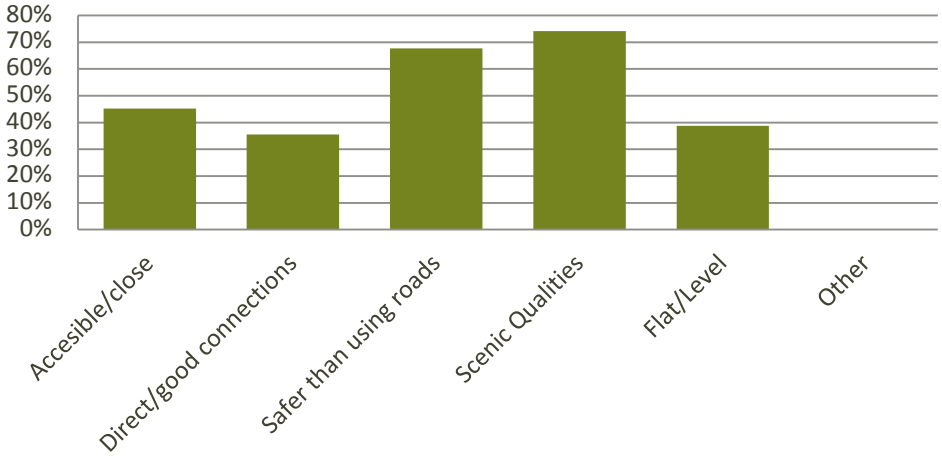
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

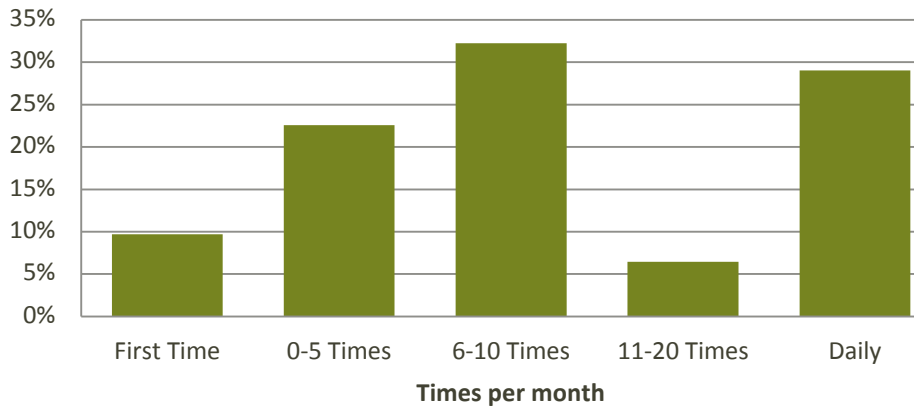


Why walkers use this trail instead of walking elsewhere

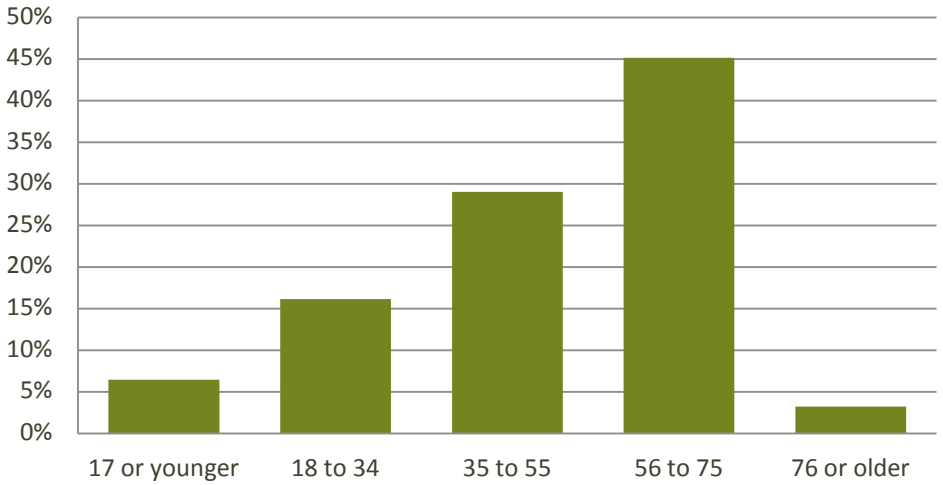


BURNT BRIDGE CREEK TRAIL – SURVEY SUMMARY

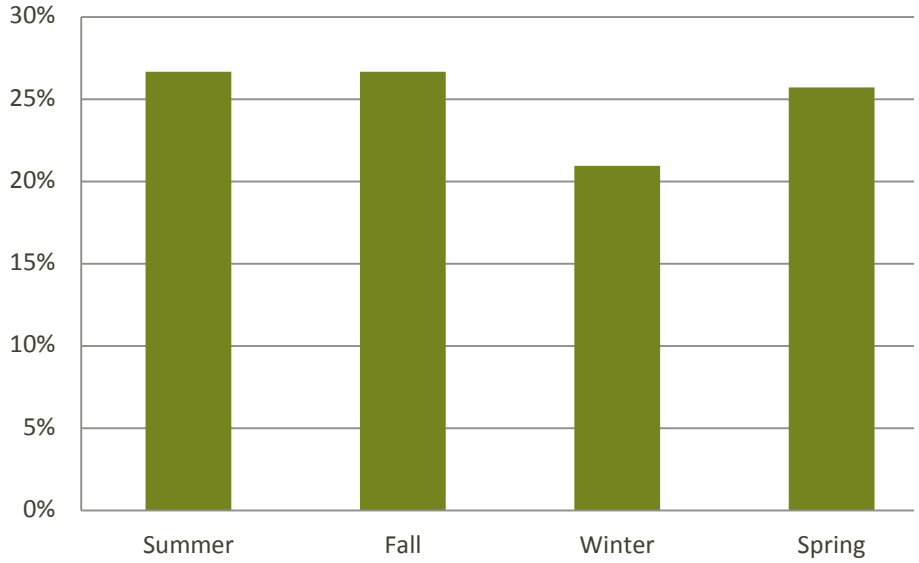
How often walkers use this trail



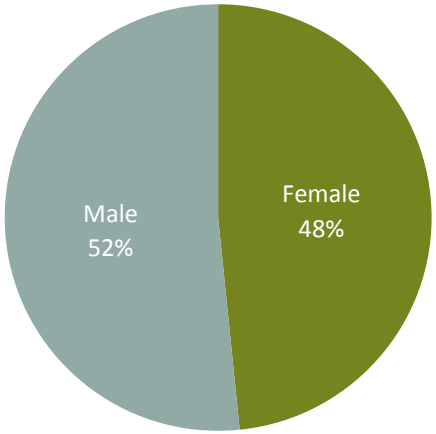
Ages of walkers on this trail



Seasons that walkers use this trail



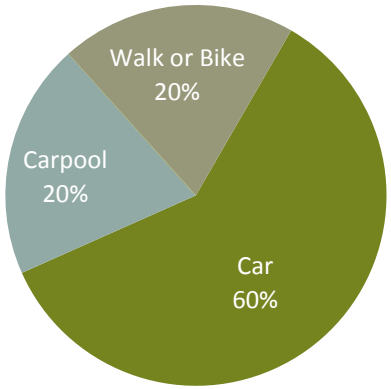
Gender of walkers surveyed on this trail



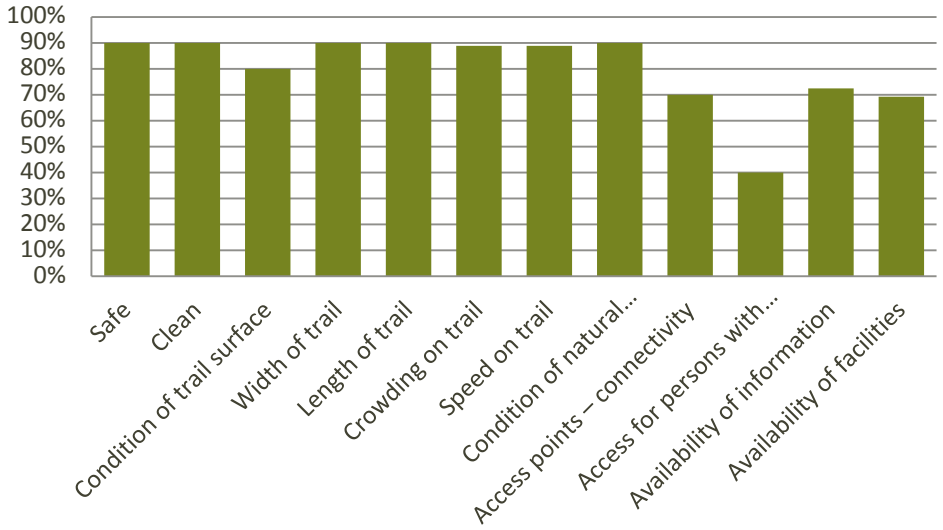
BURNT BRIDGE CREEK TRAIL – SURVEY SUMMARY

Why joggers use the trail

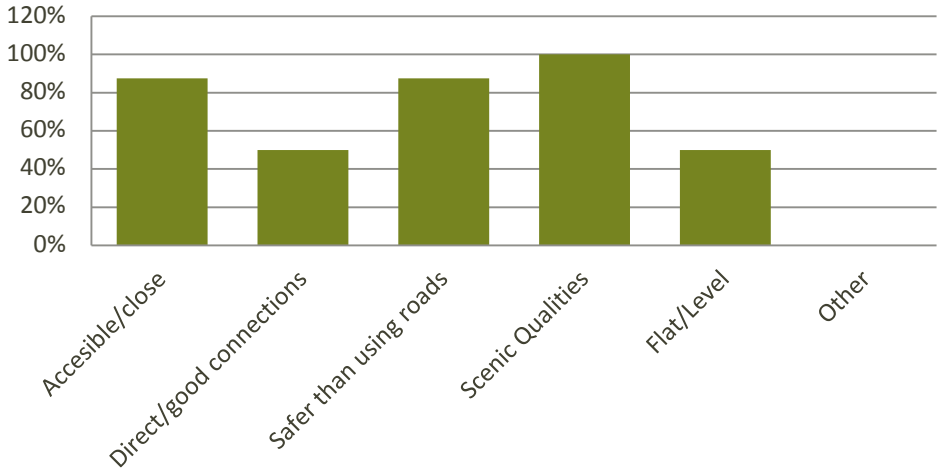
How joggers get to the trail



Share of responses by joggers with "Good" or "Excellent" ratings of the trail attributes

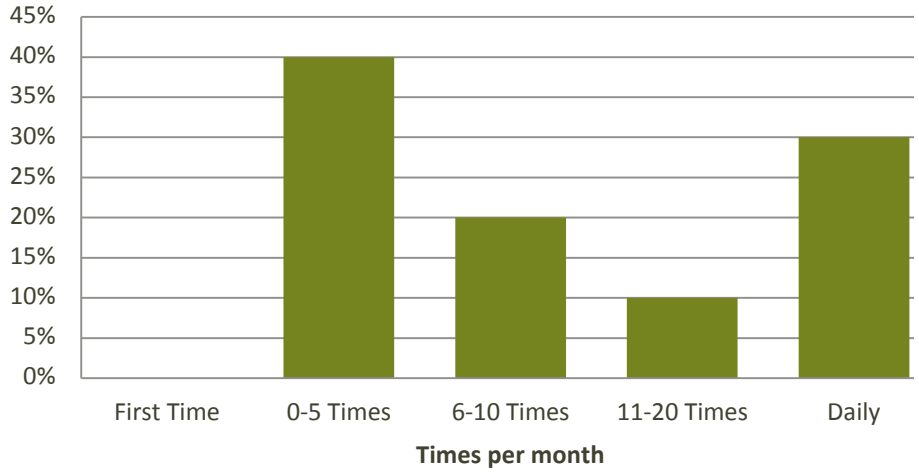


Why joggers use this trail instead of jogging elsewhere

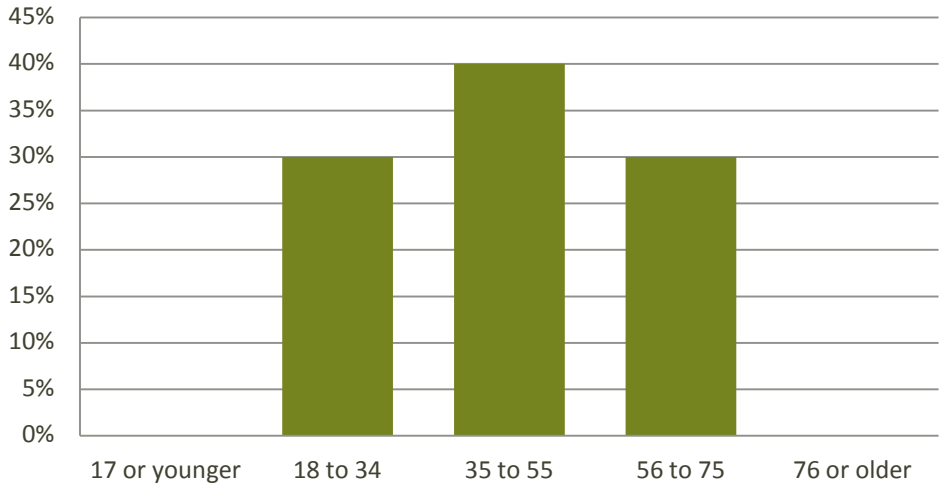


BURNT BRIDGE CREEK TRAIL – SURVEY SUMMARY

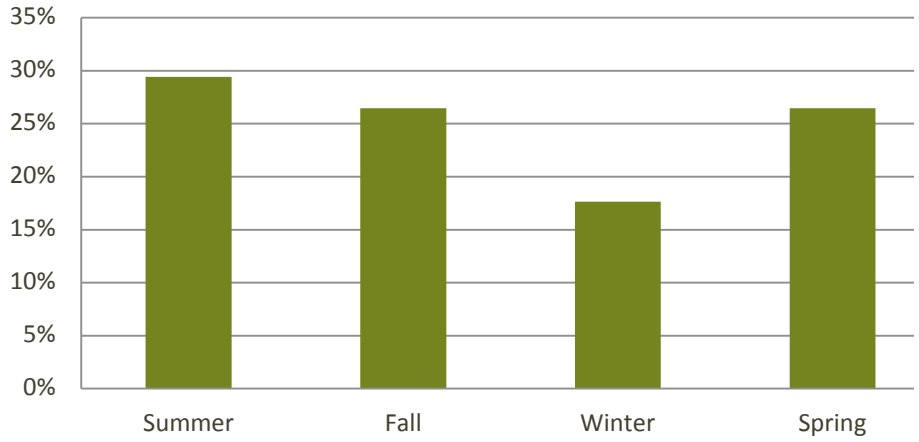
How often joggers use this trail



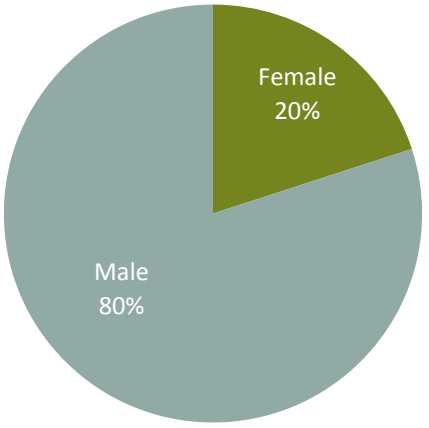
Ages of joggers surveyed on this trail



Seasons that joggers use this trail

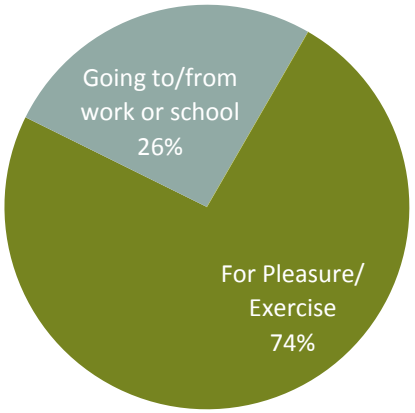


Gender of joggers surveyed on this trail

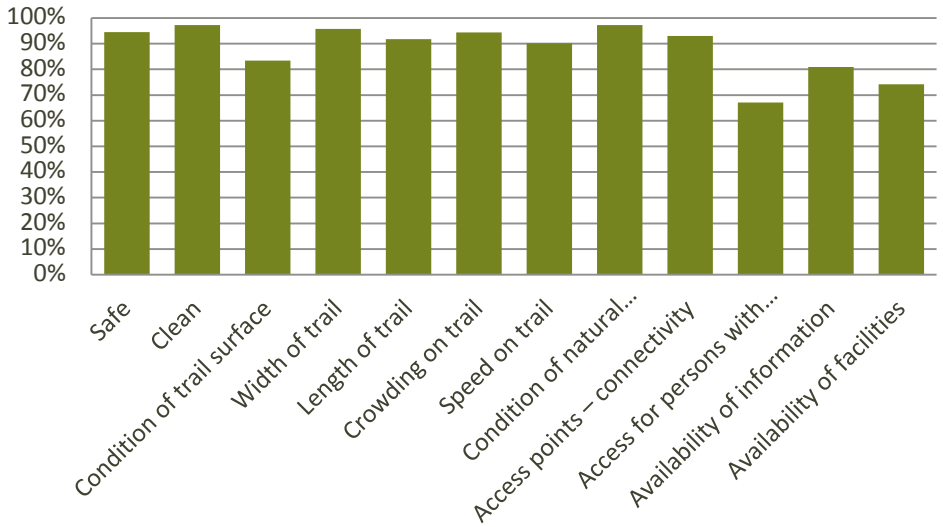


BURNT BRIDGE CREEK TRAIL – SURVEY SUMMARY

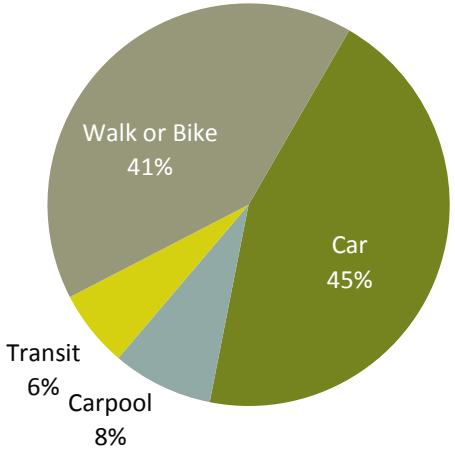
Why people use this trail



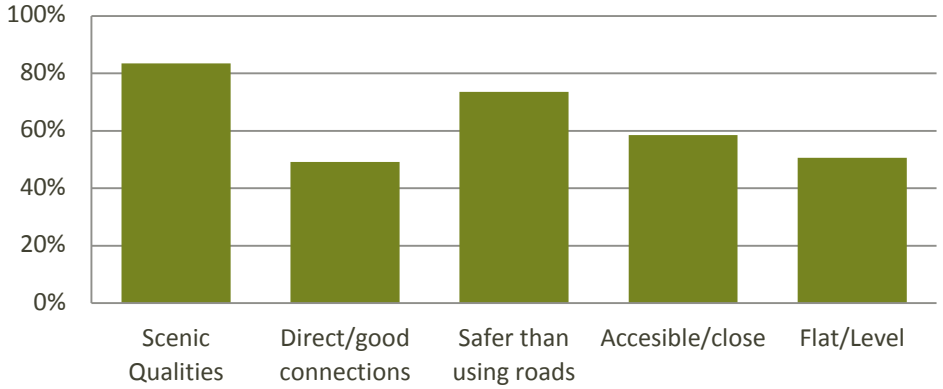
Share of responses with "Good" or "Excellent" ratings of the trail attributes



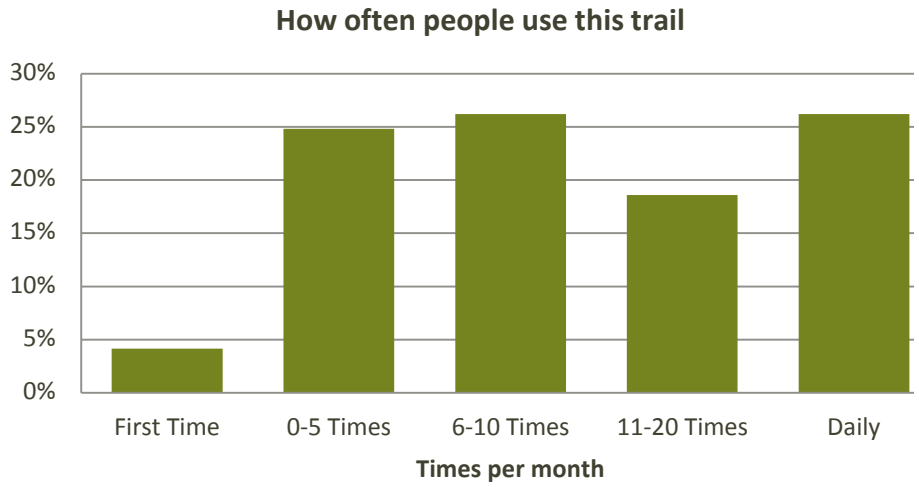
How people get to this trail

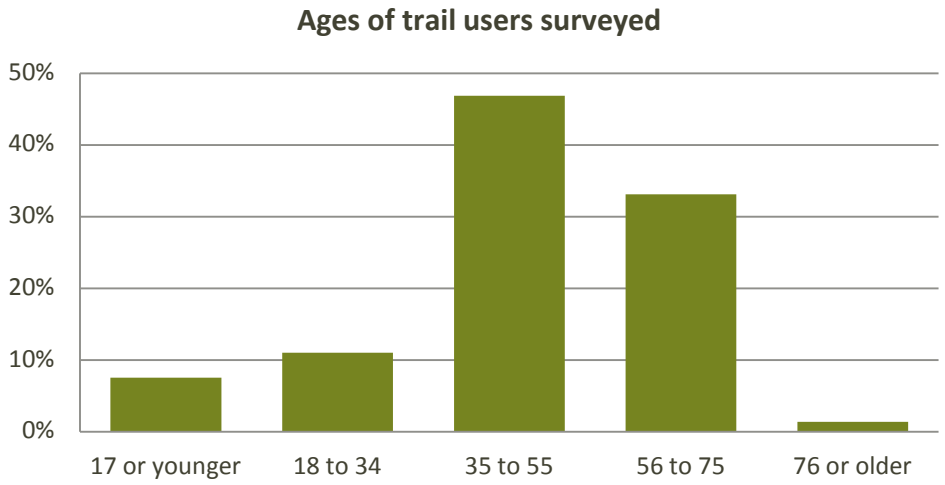


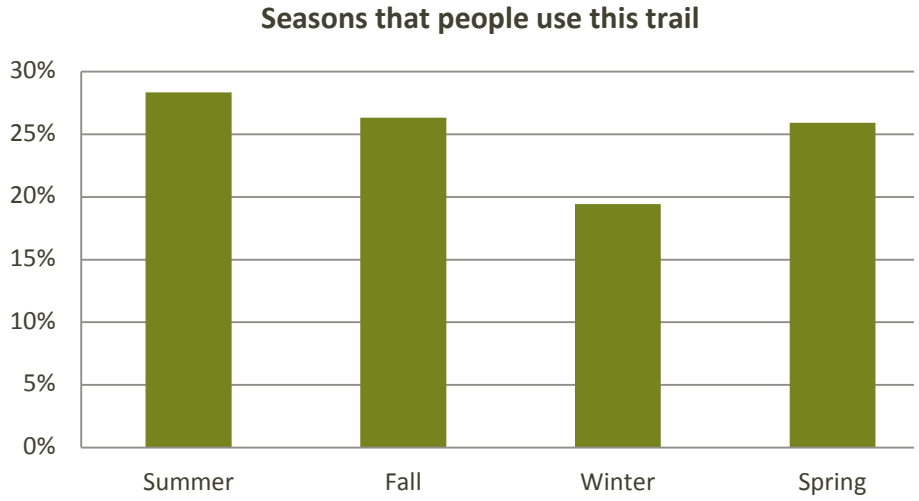
Why people use this trail instead of biking or walking elsewhere

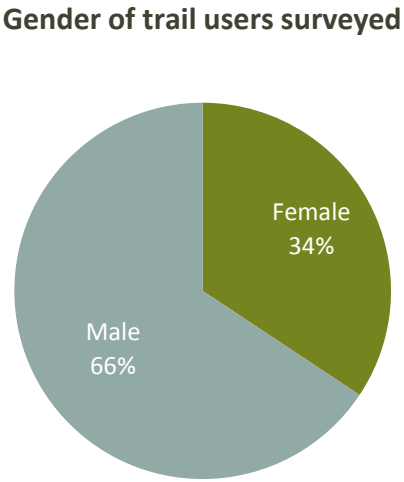


BURNT BRIDGE CREEK TRAIL – SURVEY SUMMARY





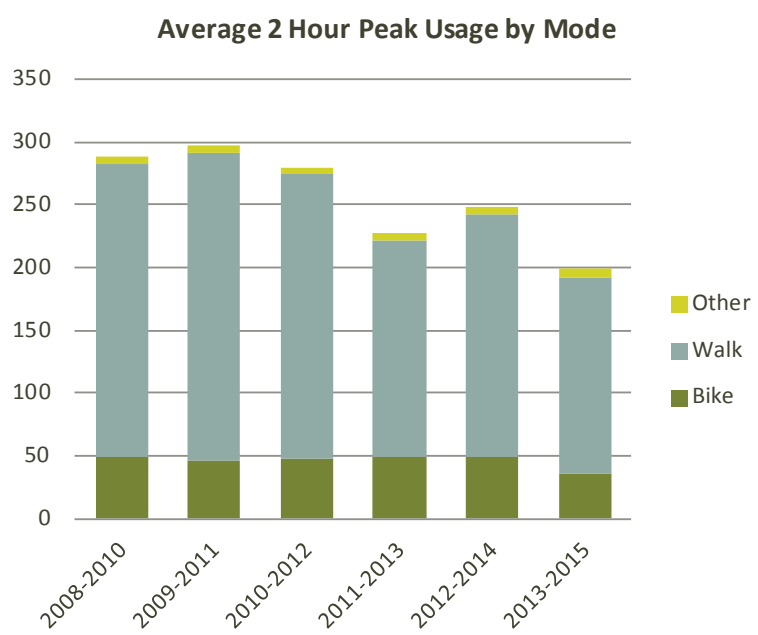


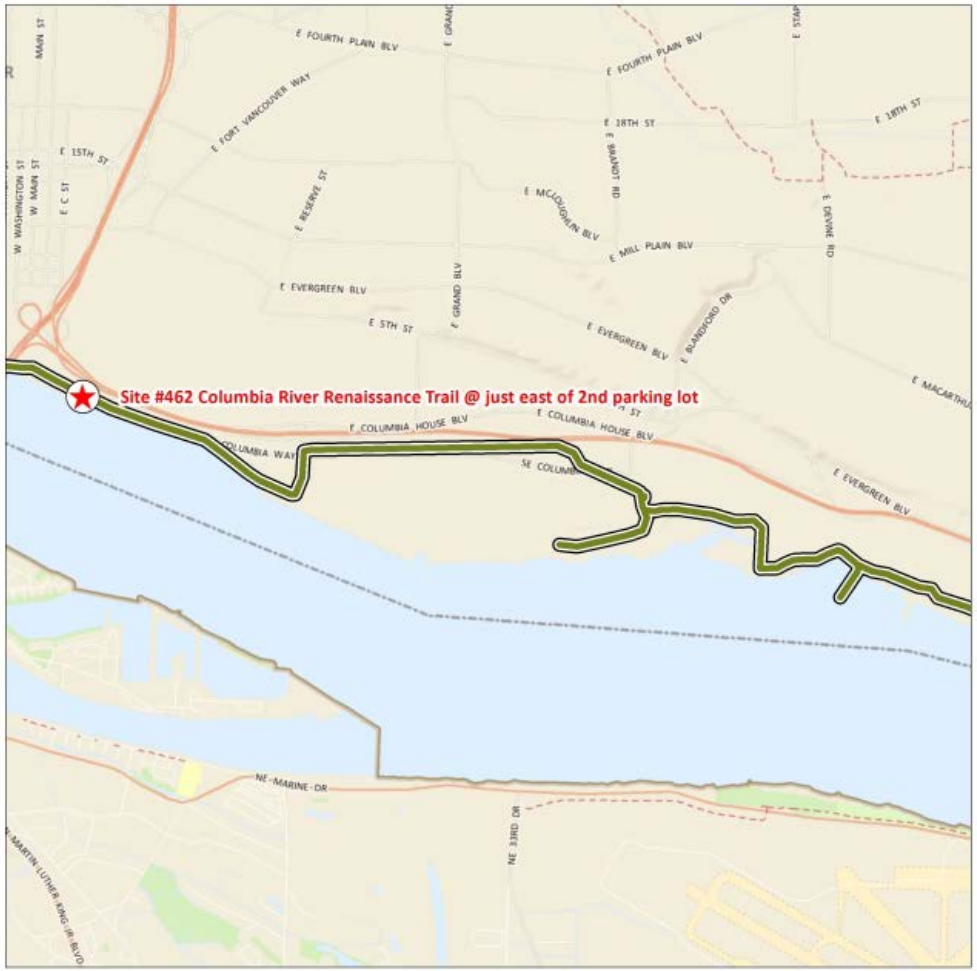


COLUMBIA RIVER RENAISSANCE TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 462 – Weekday								
Bike	44	56	49	33	61	53	35	21
Walk	93	282	324	131	225	161	190	117
Other	6	7	5	6	4	8	10	2
Total	**143**	**345**	**378**	**170**	**290**	**222**	**235**	**139**

Survey sample size	
Walking	58
Biking	9
Jogging	14
Other	3
Total	84





Estimated Average Usage

2014-2015 rolling average, all user types)

HOURLY: 140

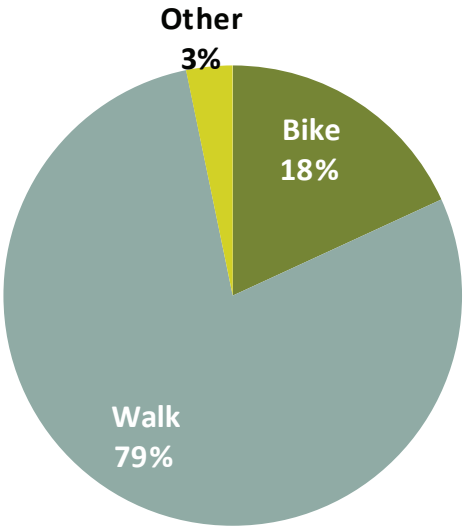
DAILY: 1,200

MONTHLY: 38,000

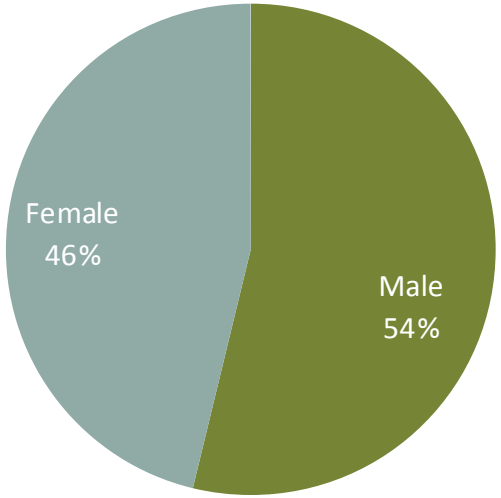
YEARLY: 455,000

COLUMBIA RIVER RENAISSANCE TRAIL – COUNT DATA SUMMARY

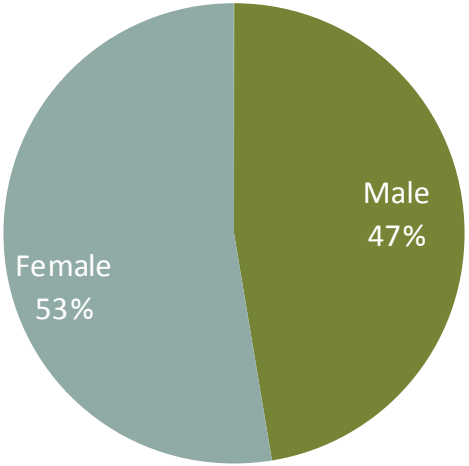
2013 - 2015 Mode Split



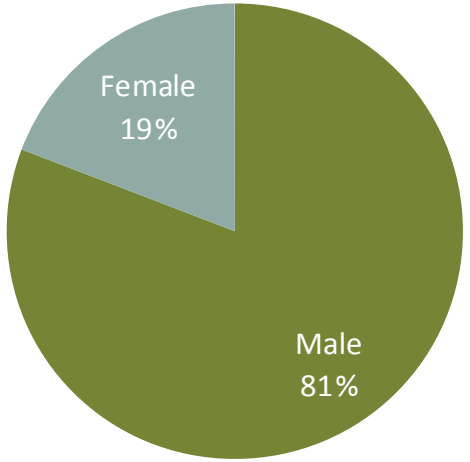
2013 - 2015 Observed Gender - All User Types



2013-2015 Observed Gender - Pedestrians



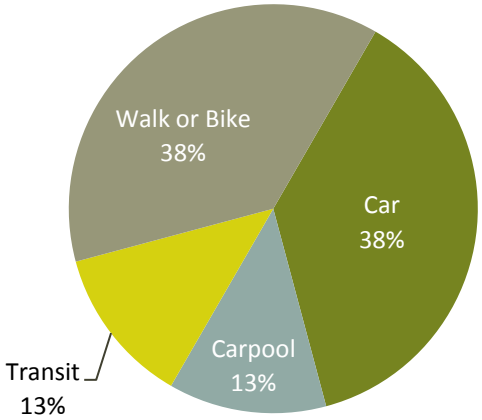
2013-2015 Observed Gender - Bicyclists



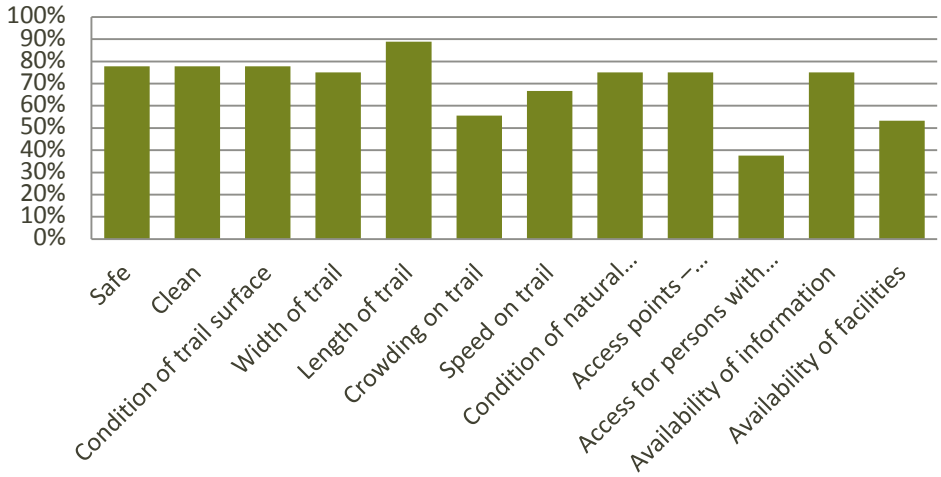
COLUMBIA RIVER RENAISSANCE TRAIL – SURVEY SUMMARY

Why people on bikes use the trail

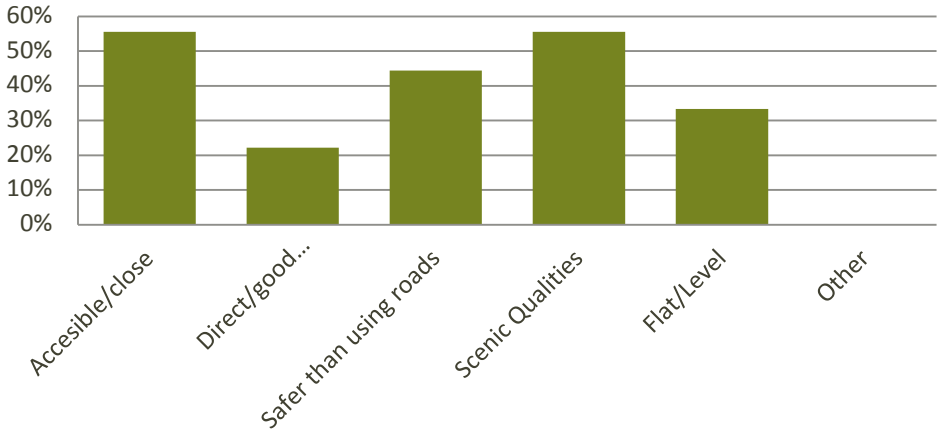
How people on bikes get to the trail



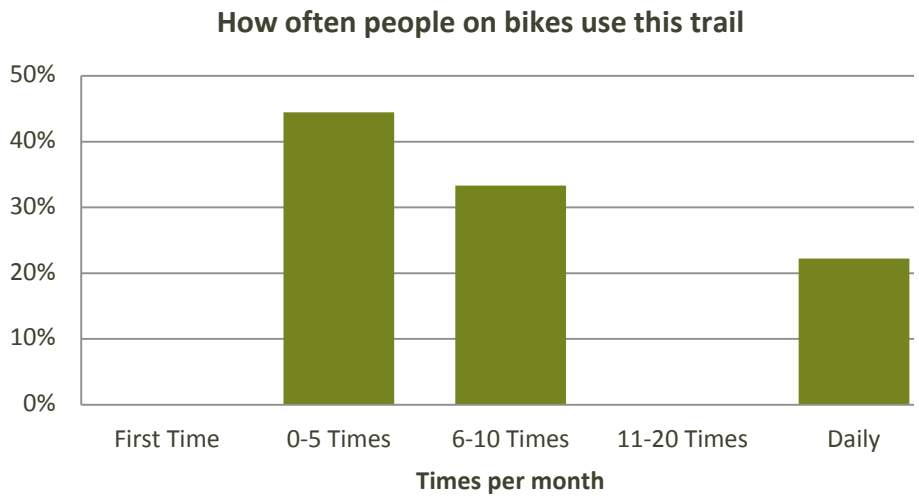
Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

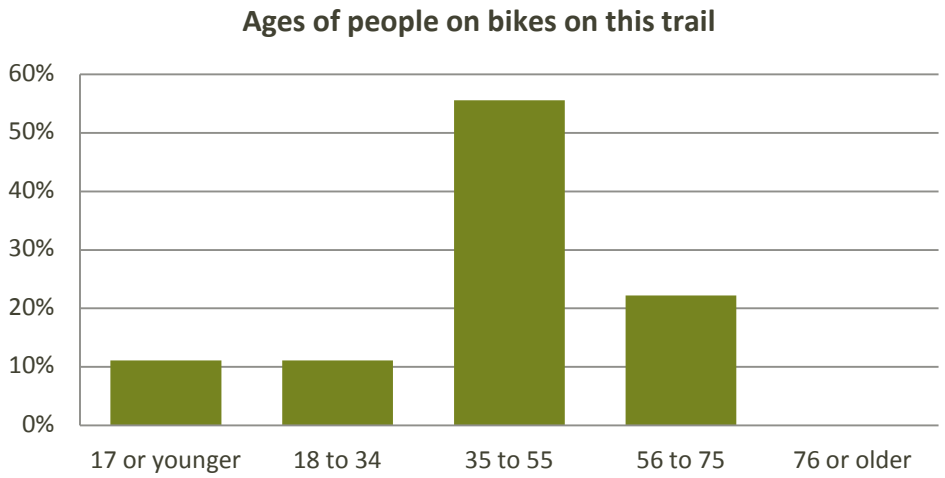


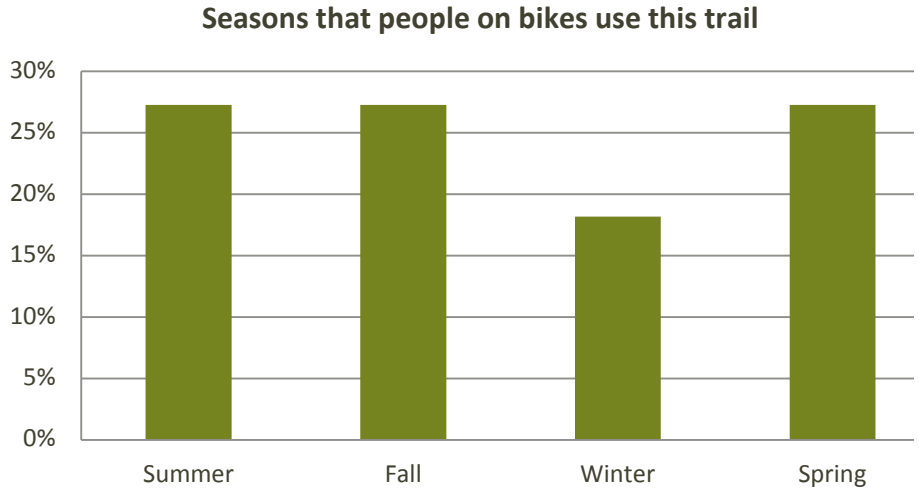
Why are people on bikes using this trail instead of riding elsewhere?

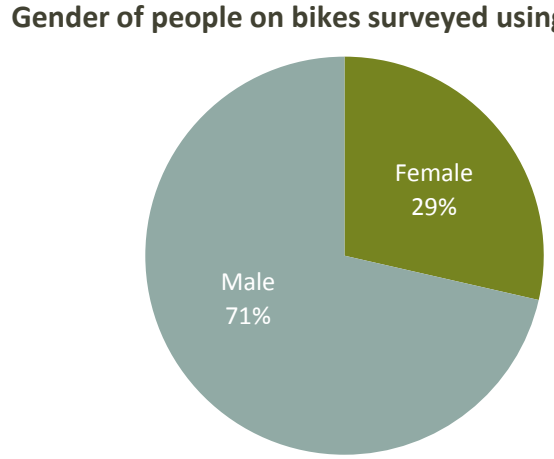


COLUMBIA RIVER RENAISSANCE TRAIL – SURVEY SUMMARY





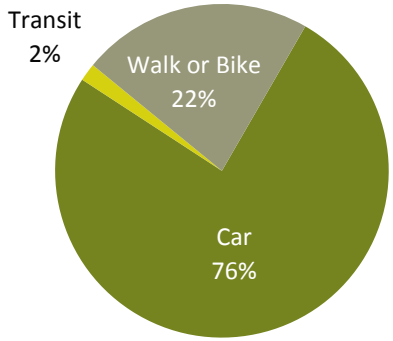




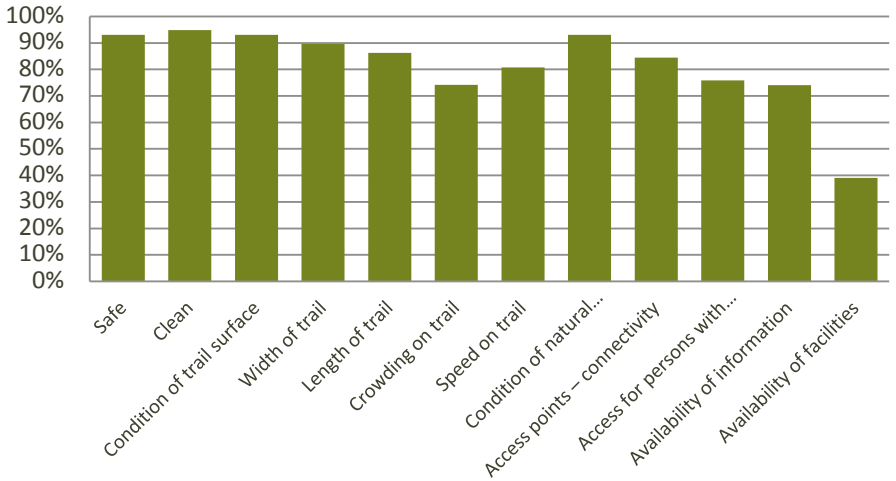
COLUMBIA RIVER RENAISSANCE TRAIL – SURVEY SUMMARY

Why walkers use the trail

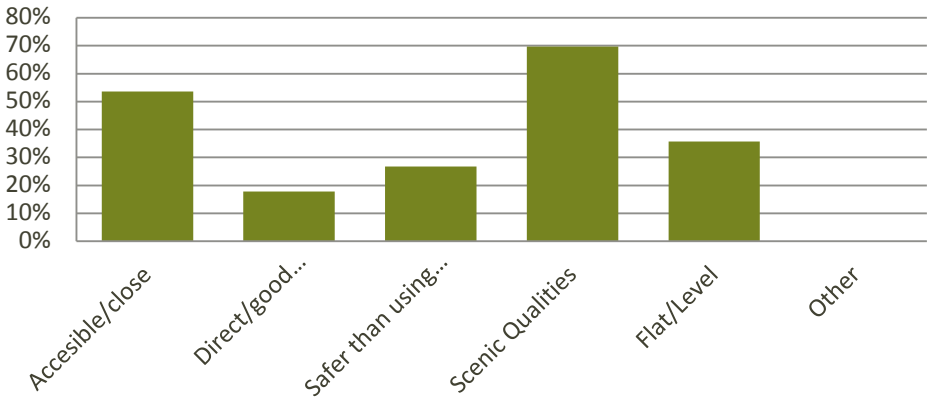
How walkers get to the trail



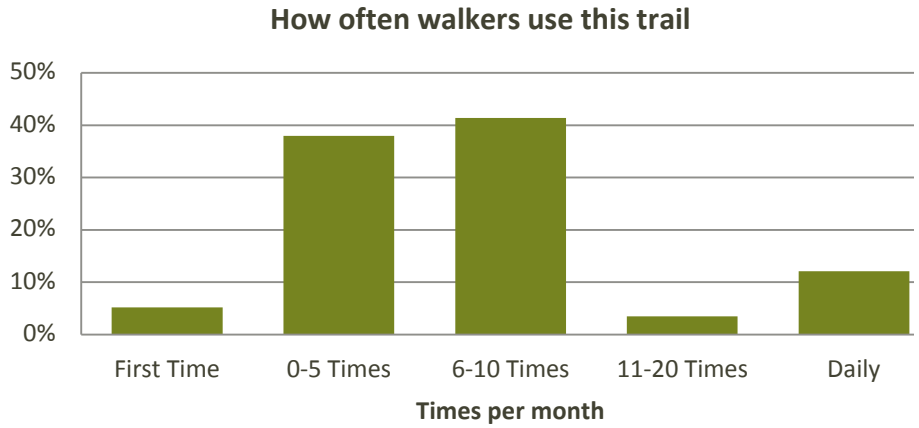
Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

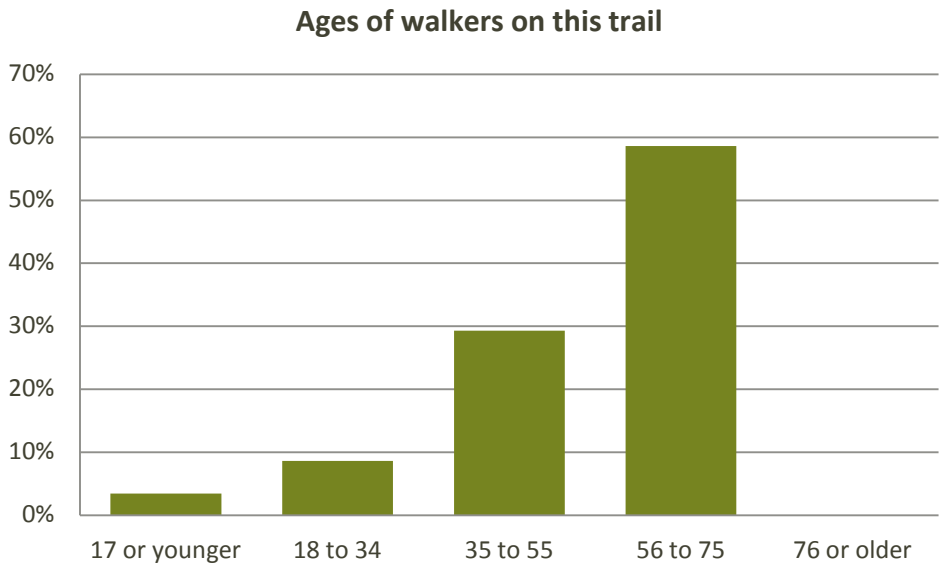


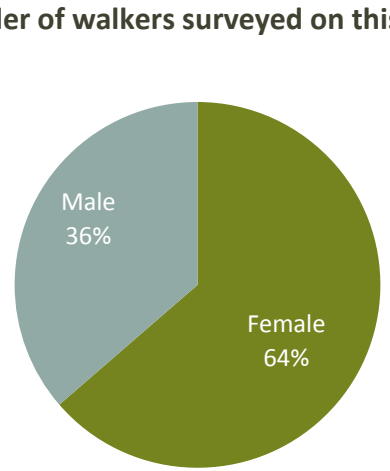
Why walkers use this trail instead of walking elsewhere



COLUMBIA RIVER RENAISSANCE TRAIL – SURVEY SUMMARY

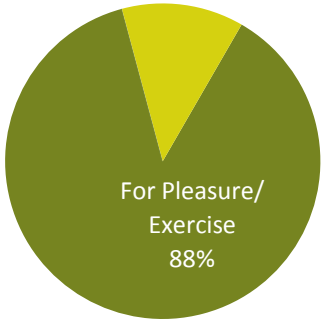




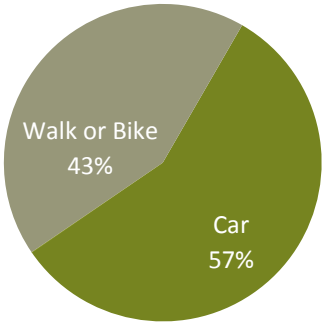


COLUMBIA RIVER RENAISSANCE TRAIL – SURVEY SUMMARY

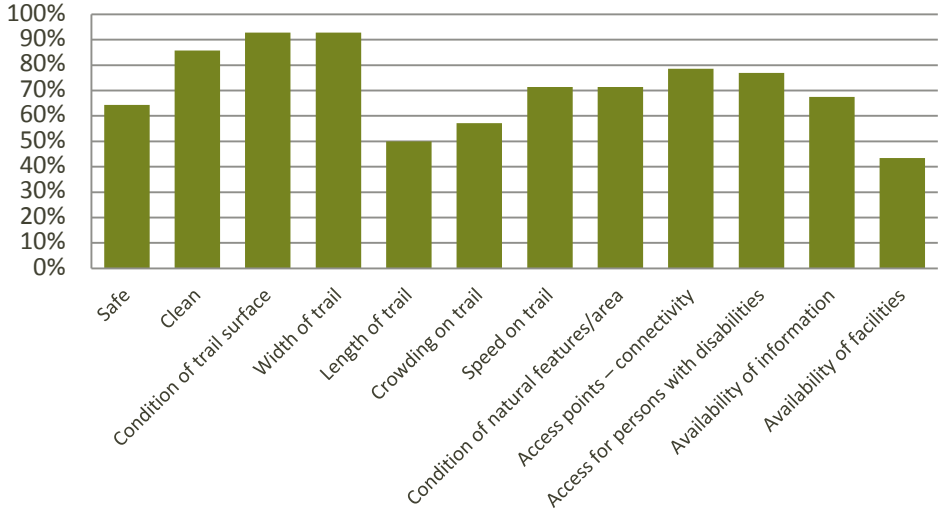
Why joggers use the trail



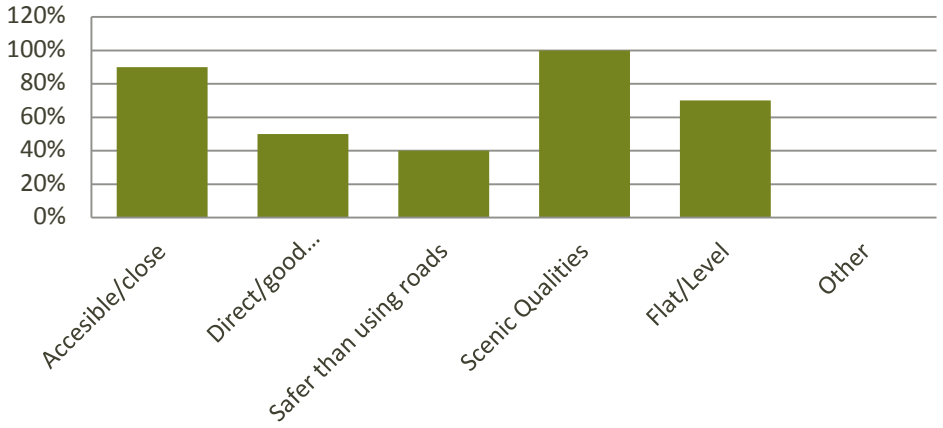
How joggers get to the trail



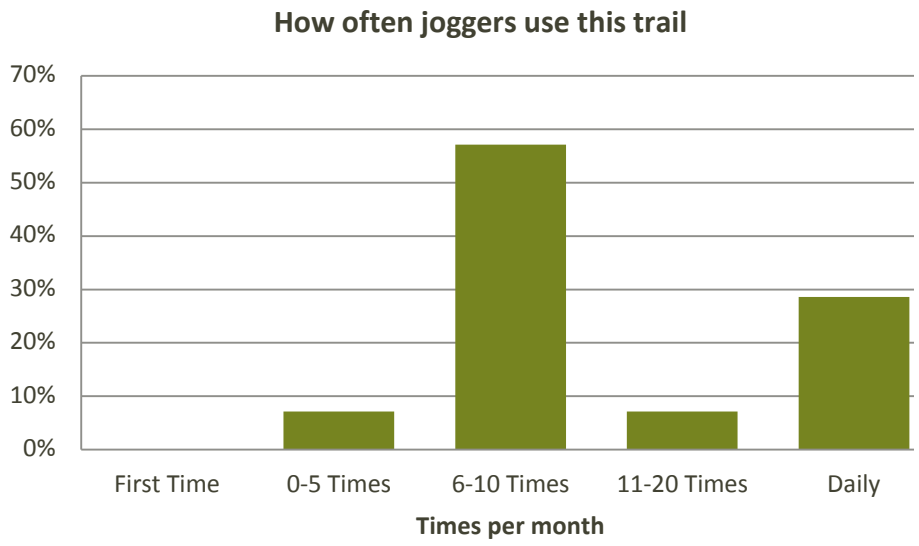
Why joggers use this trail instead of jogging elsewhere

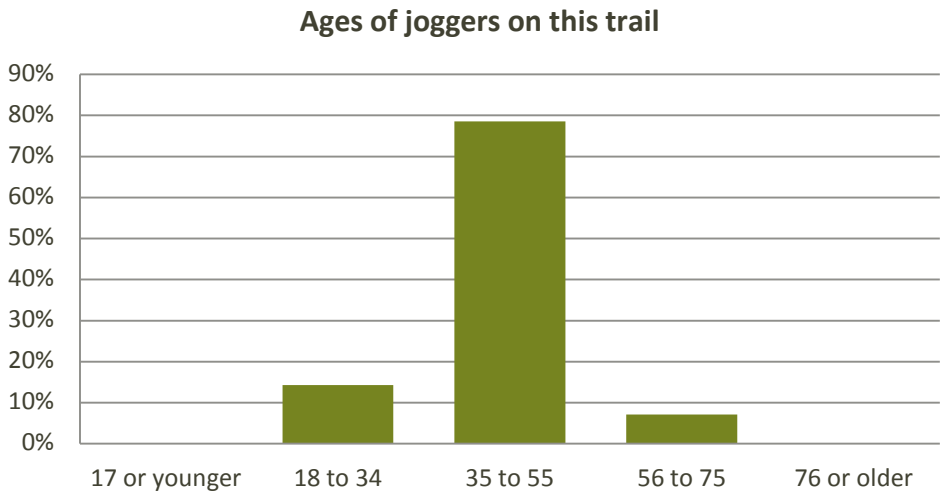


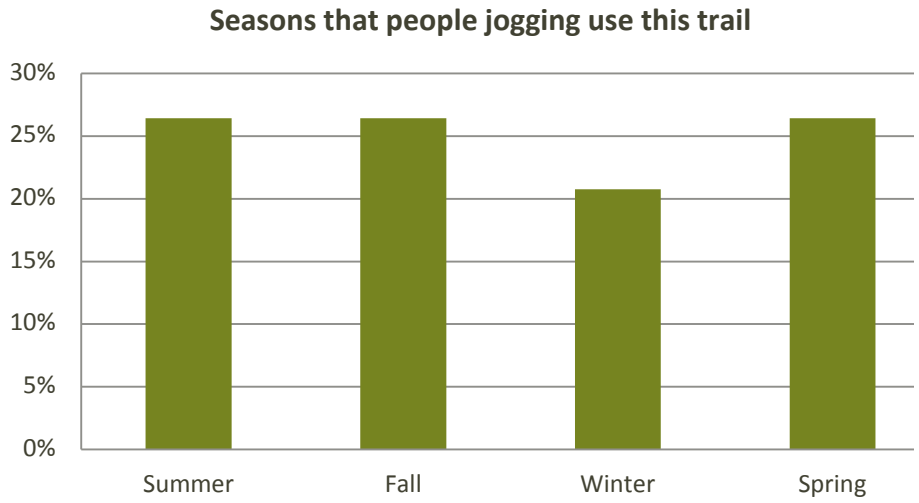
Why are joggers using this trail instead of walking elsewhere?

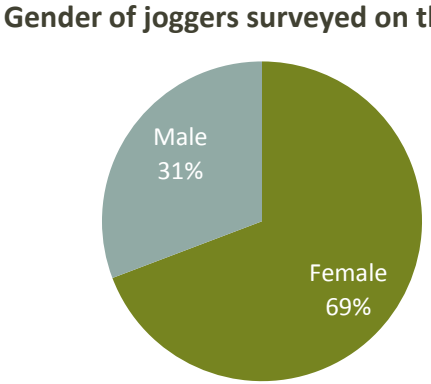


COLUMBIA RIVER RENAISSANCE TRAIL – SURVEY SUMMARY





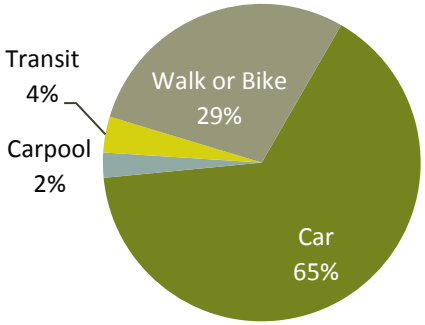




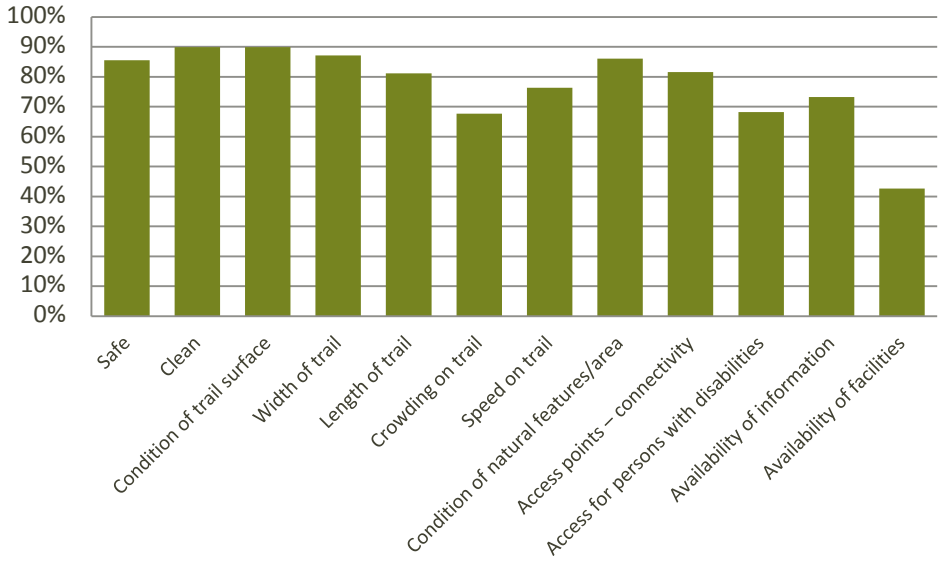
COLUMBIA RIVER RENAISSANCE TRAIL – SURVEY SUMMARY

Why people use this trail

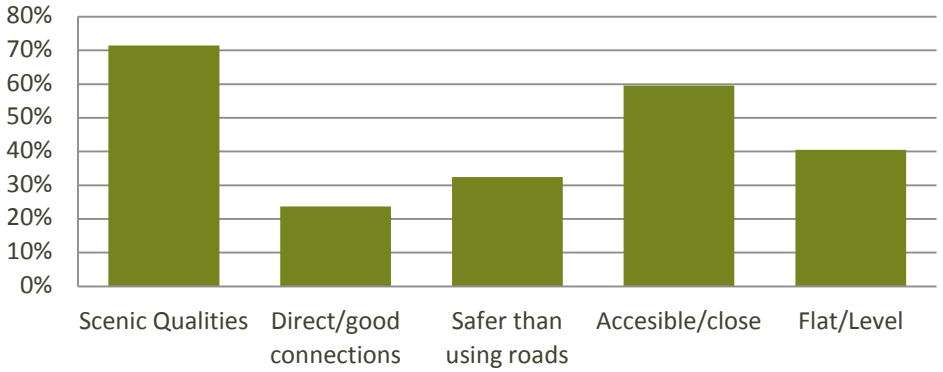
How people get to this trail



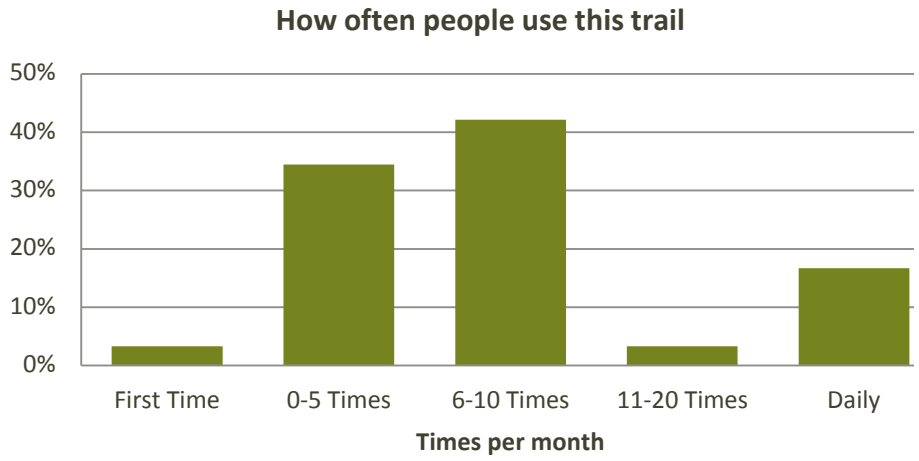
Share of responses with "Good" or "Excellent" ratings of the trail attributes

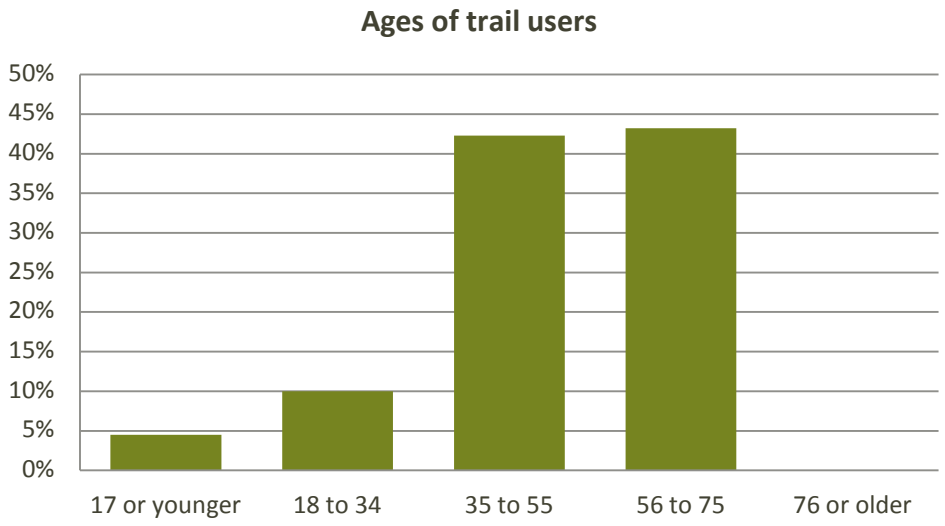


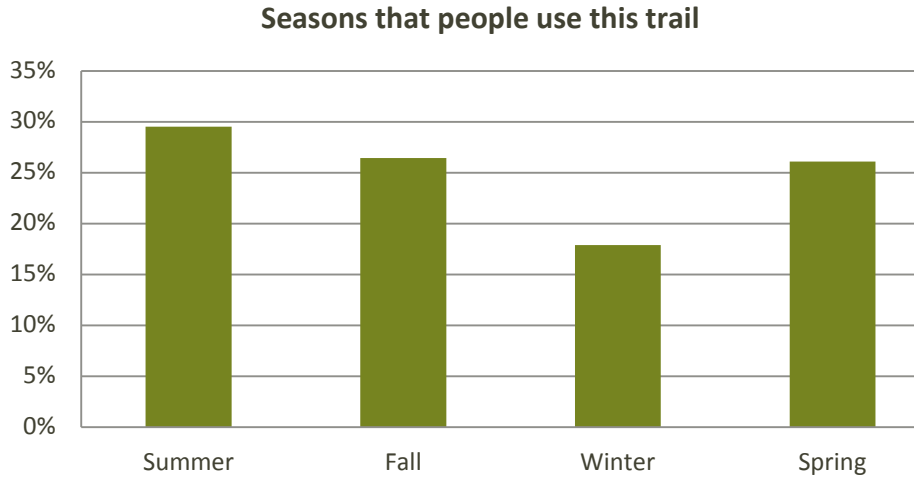
Why people use this trail instead of biking or walking elsewhere

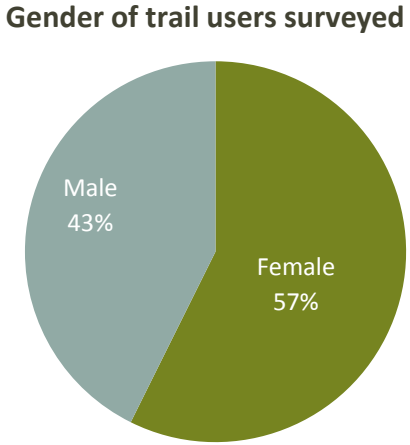


COLUMBIA RIVER RENAISSANCE TRAIL – SURVEY SUMMARY



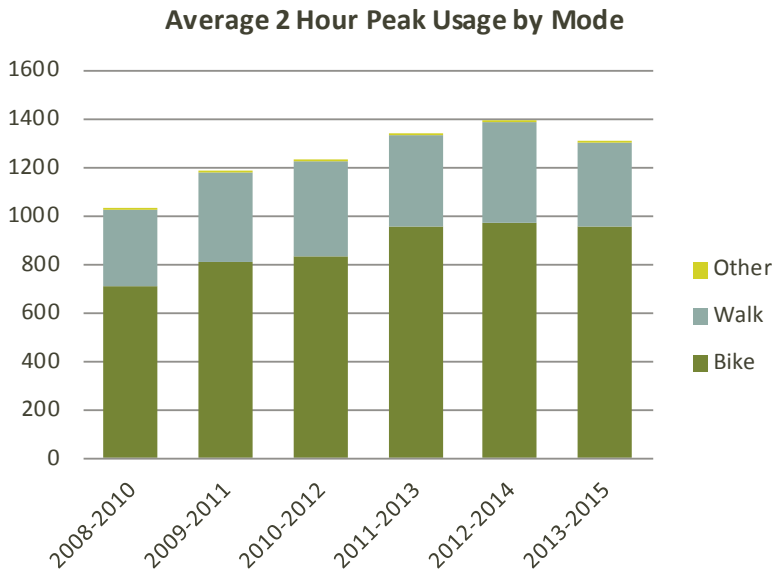






EASTBANK ESPLANADE

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 40 – Weekday								
Bike	960	876	564	982	944	931	1046	888
Walk	296	407	324	380	488	277	470	287
Other	7	6	1	5	5	10	7	12
Total	**1263**	**1289**	**889**	**1367**	**1437**	**1218**	**1522**	**1187**



Estimated Average Usage

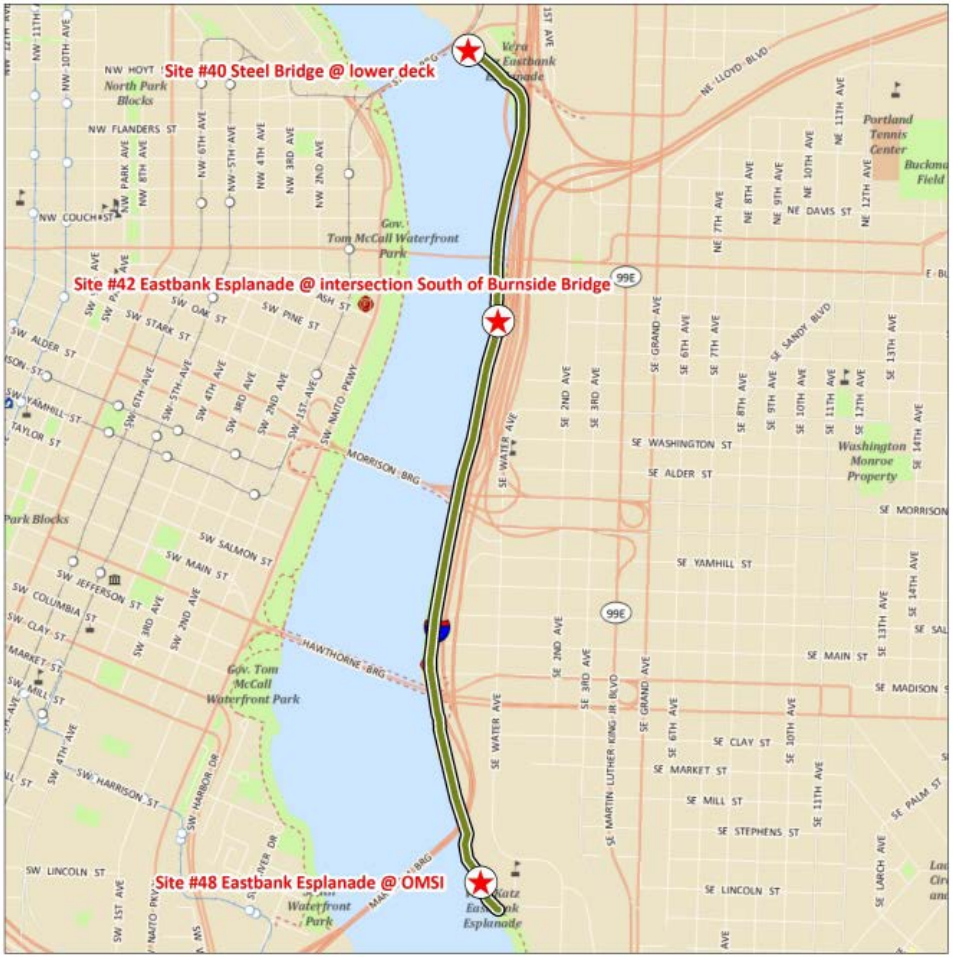
(2014-2015 rolling average, all user types)

DAILY: 6,700

WEEKLY: 46,900

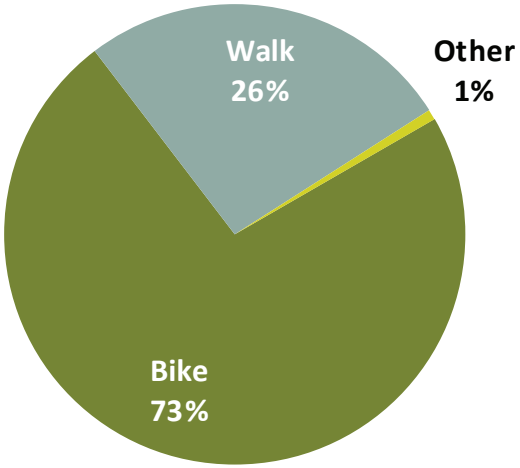
MONTHLY: 203,000

YEARLY: 2,435,000

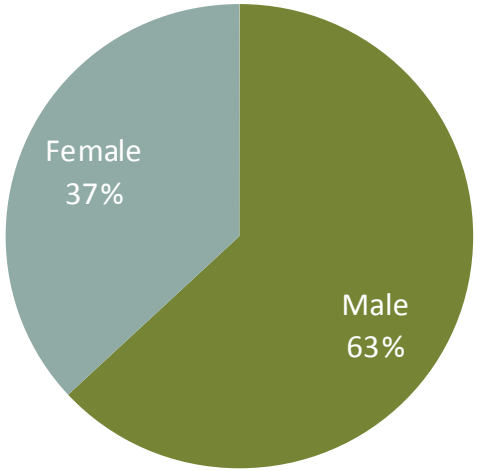


EASTBANK ESPLANADE – COUNT DATA SUMMARY

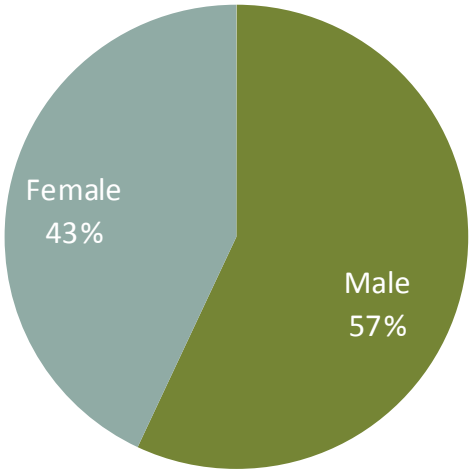
2013-2015 Mode Split



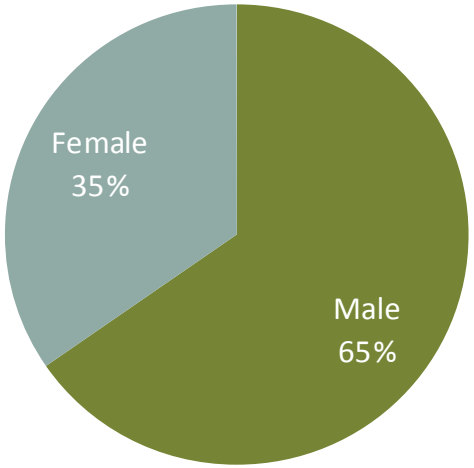
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians

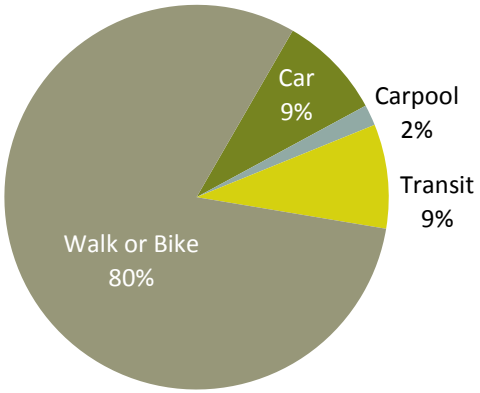


2013-2015 Observed Gender - Bicyclists

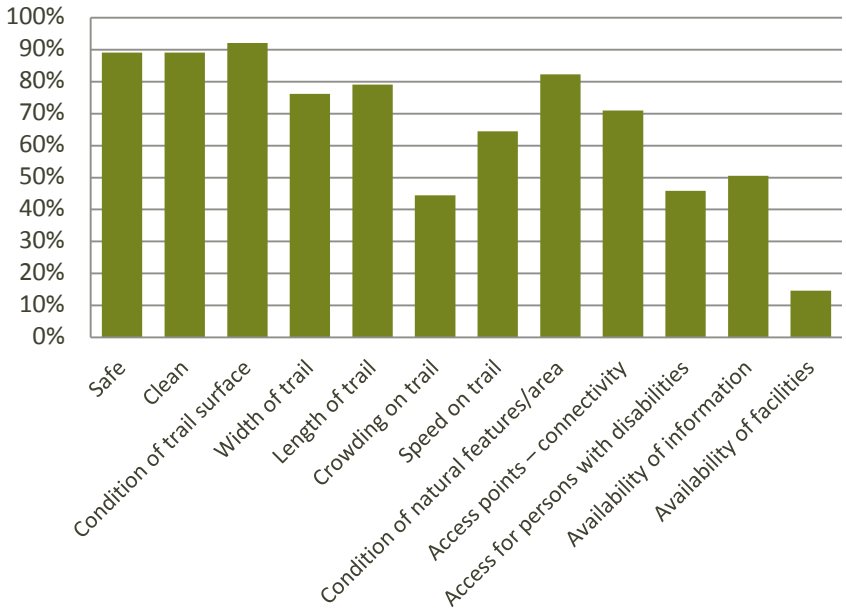


Why people on bikes use the trail

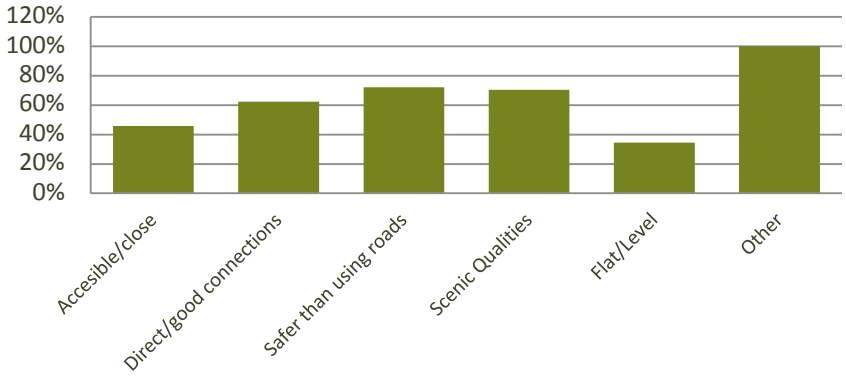
How people on bikes get to the trail



Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

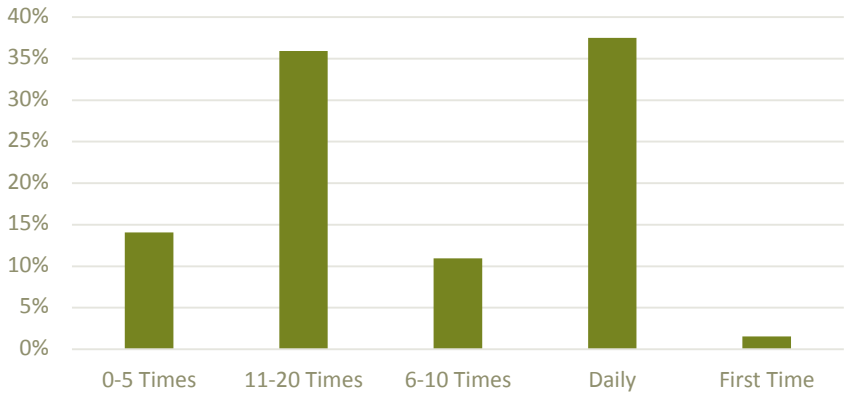


Why people on bikes use this trail instead of biking elsewhere

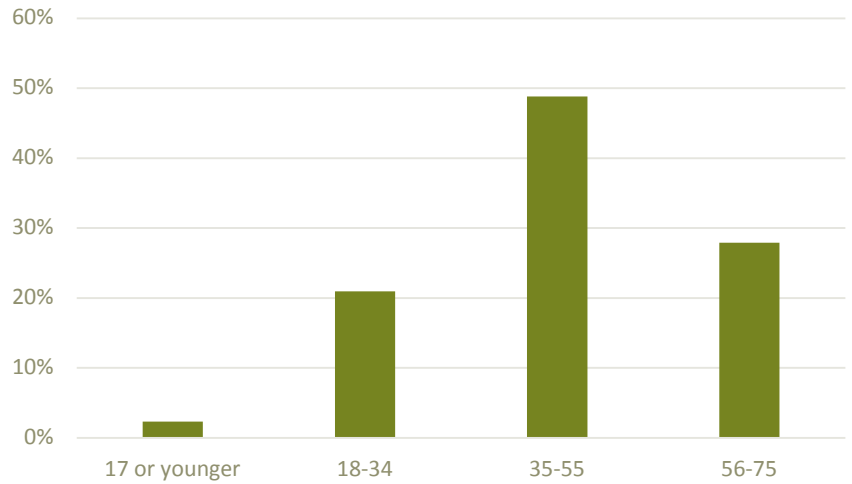


EASTBANK ESPLANADE – SURVEY SUMMARY

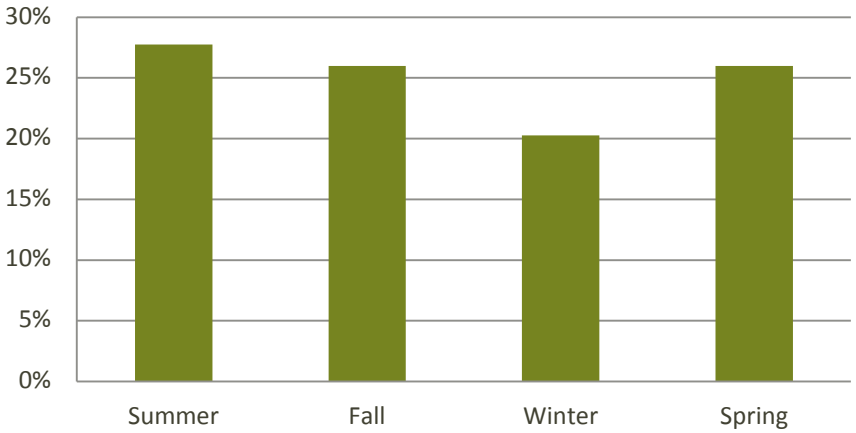
How often people on bikes use this trail



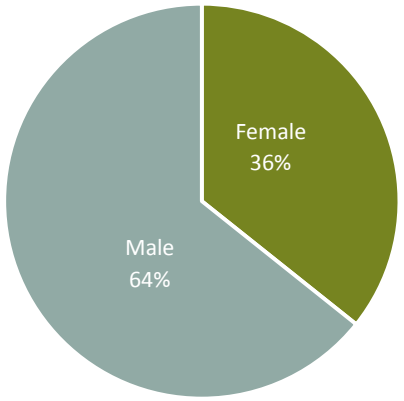
Age of people on bikes using this trail



Seasons that people on bikes use this trail

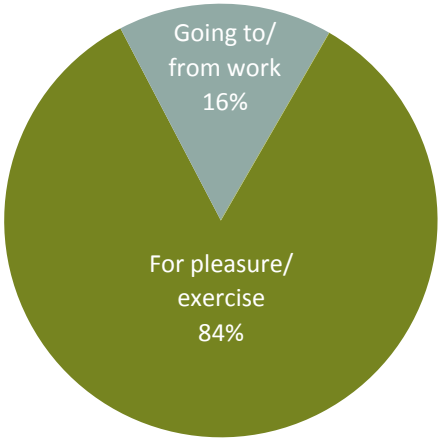


Gender of people on bikes using this trail

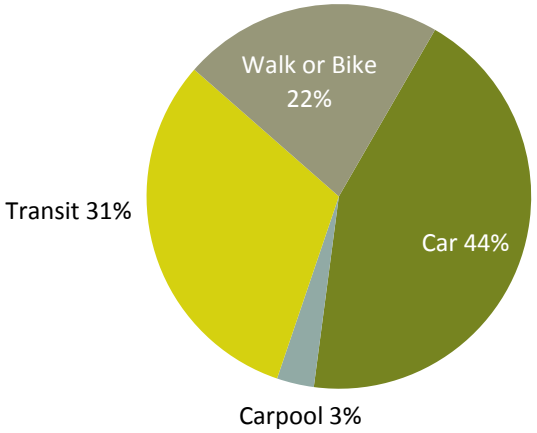


EASTBANK ESPLANADE – SURVEY SUMMARY

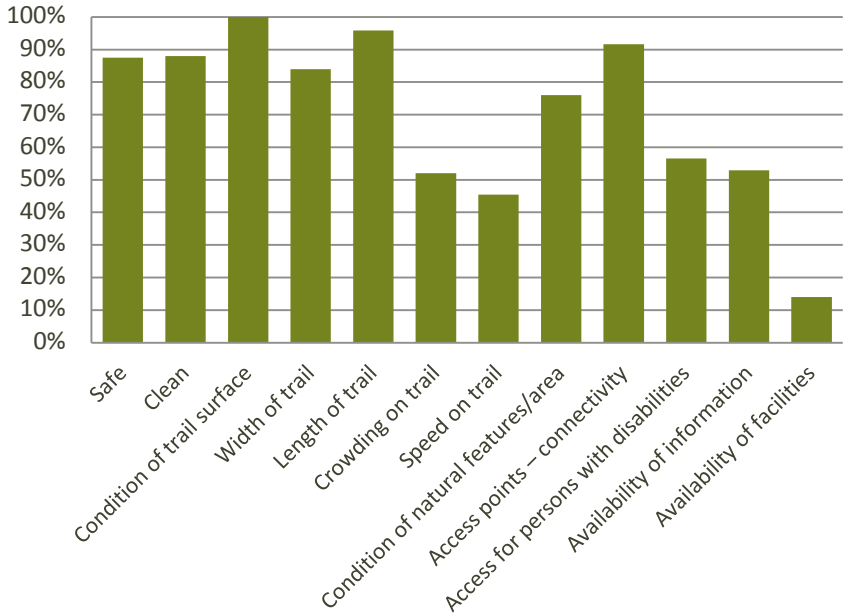
Why walkers use the trail



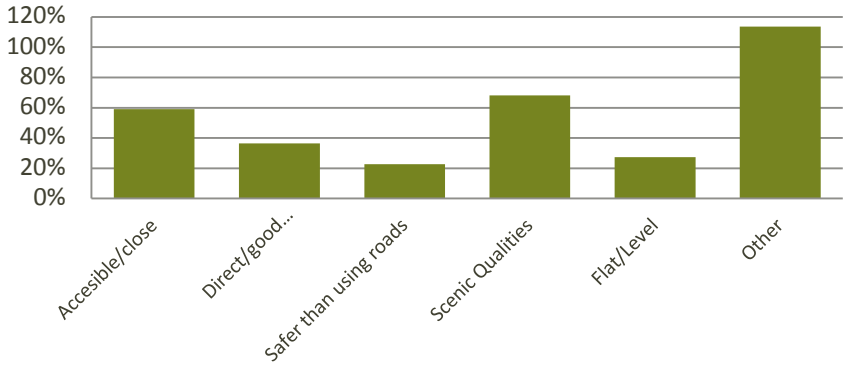
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

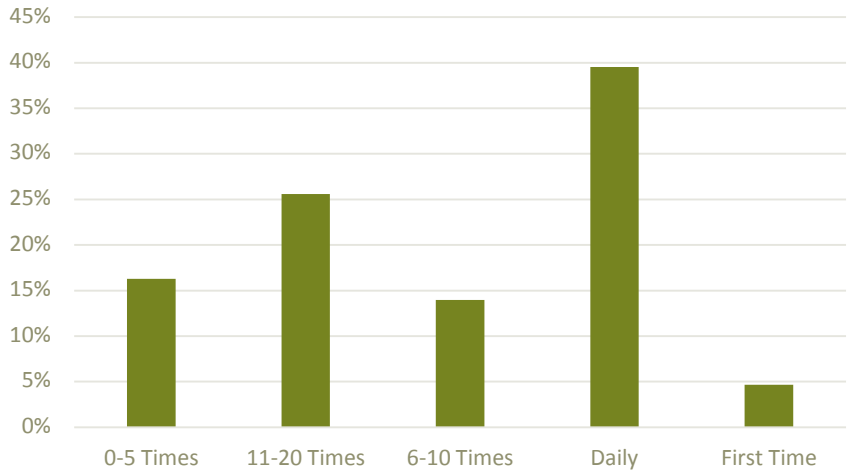


Why walkers use this trail instead of walking elsewhere

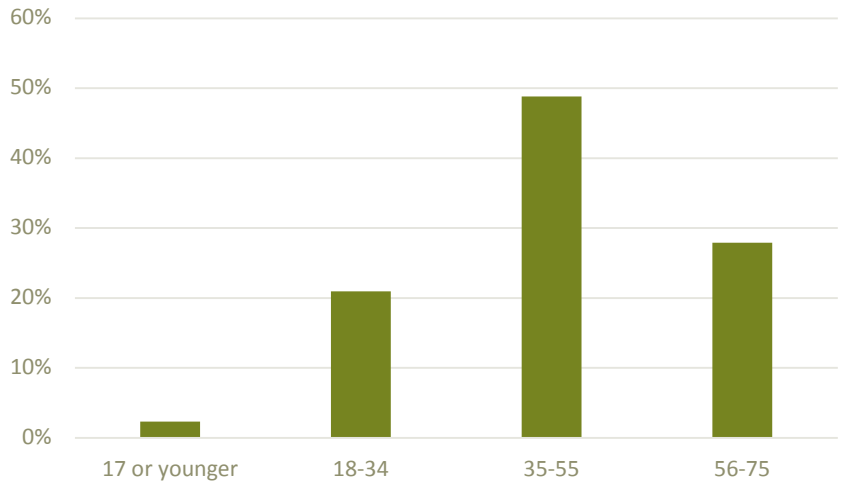


EASTBANK ESPLANADE – SURVEY SUMMARY

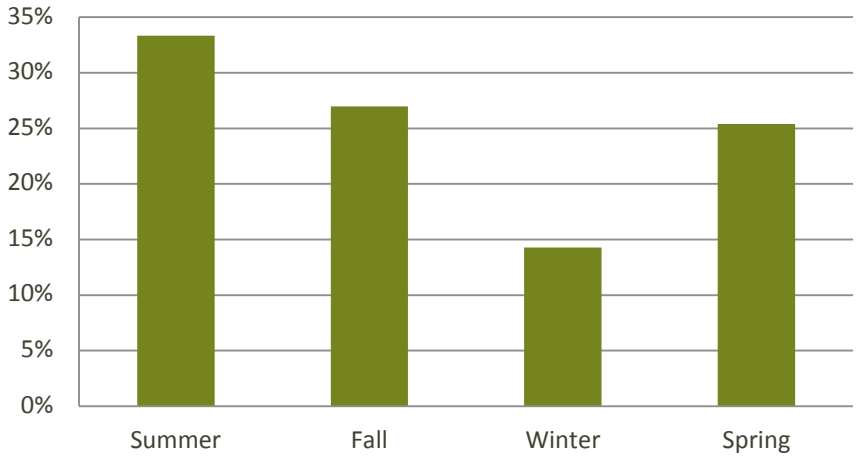
How often walkers use this trail



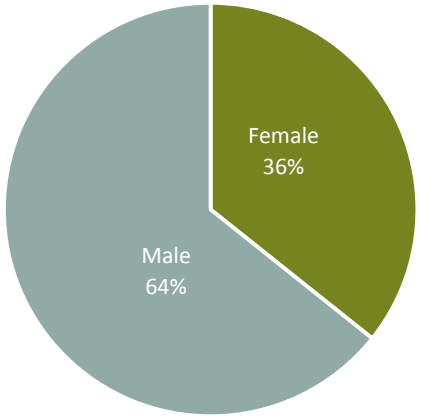
Age of Walkers on this trail



Seasons that walkers use this trail



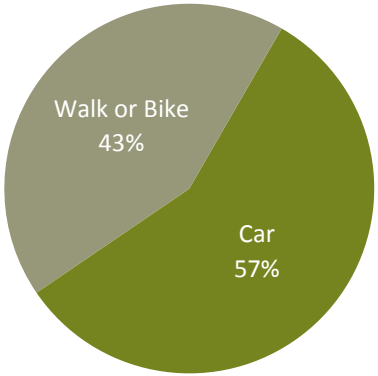
Gender of Walkers on the Trail



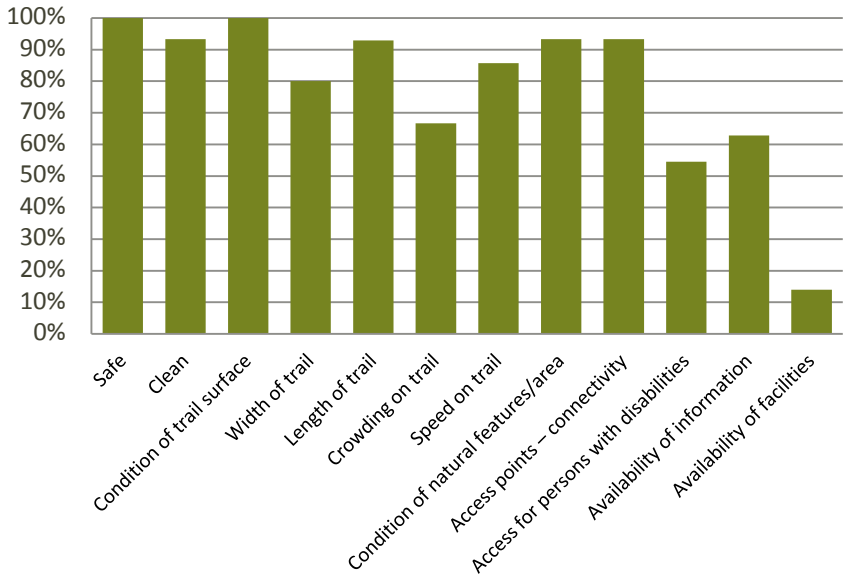
EASTBANK ESPLANADE – SURVEY SUMMARY

Why joggers use the trail

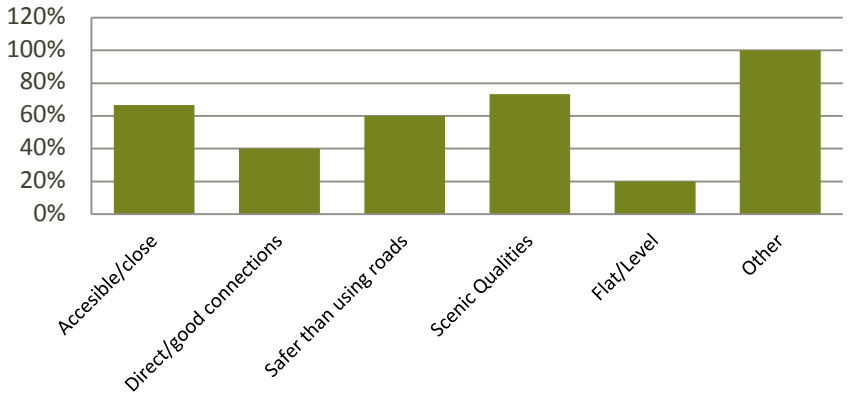
How joggers get to the trail



Share of responses by joggers with "Good" or "Excellent" ratings of the trail attributes

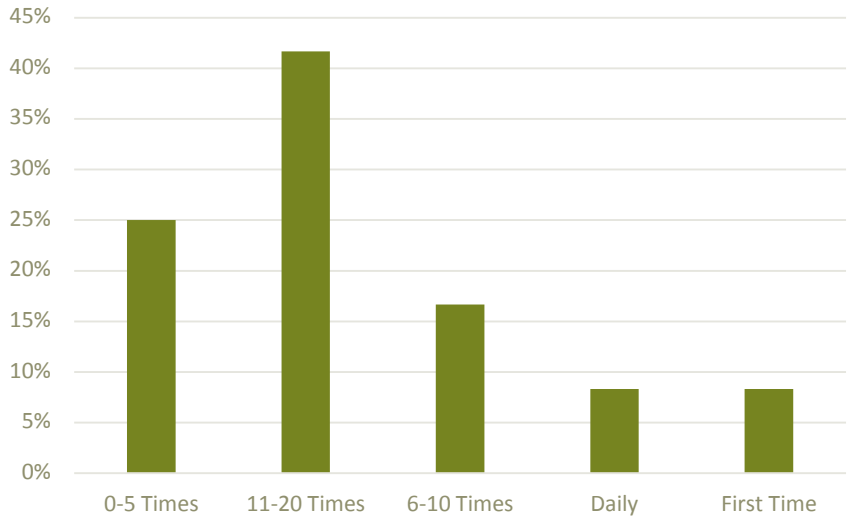


Why are people jogging using this trail instead of jogging elsewhere?

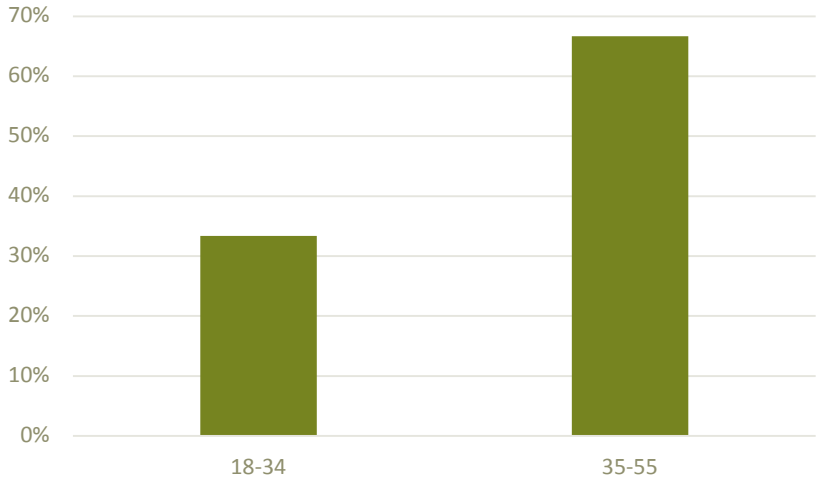


EASTBANK ESPLANADE – SURVEY SUMMARY

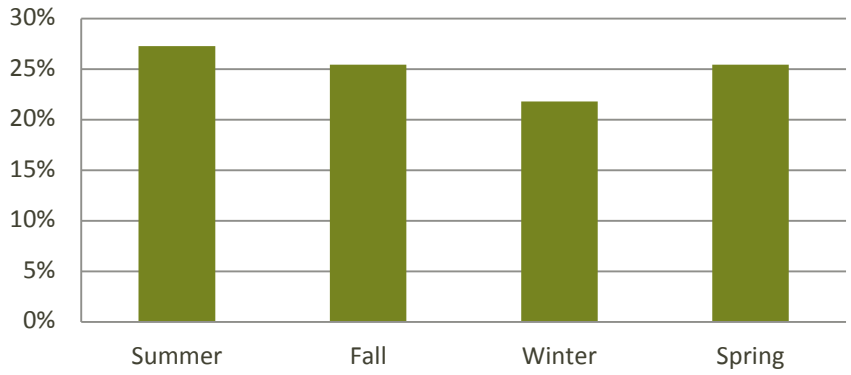
How often joggers use this trail



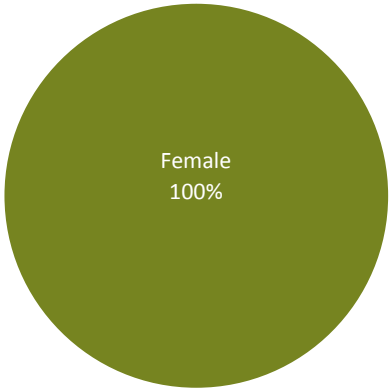
Age of joggers using this trail



Seasons that joggers use this trail

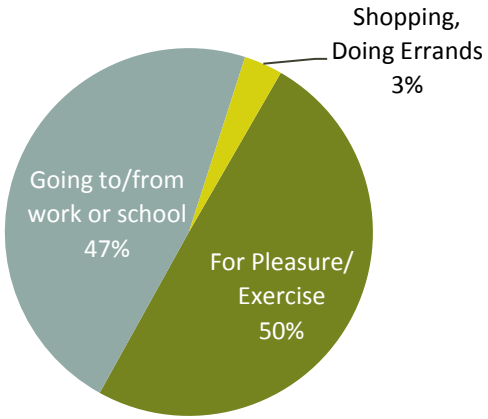


Gender of joggers using this trail

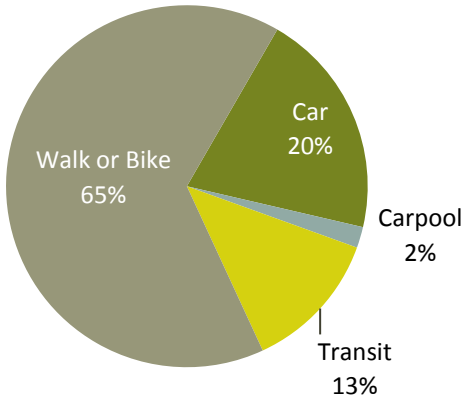


EASTBANK ESPLANADE – SURVEY SUMMARY

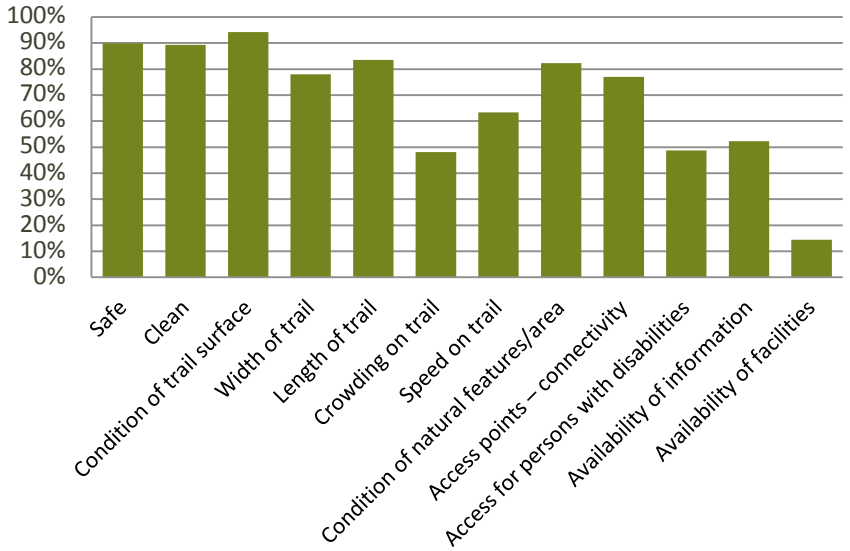
Why people use this trail



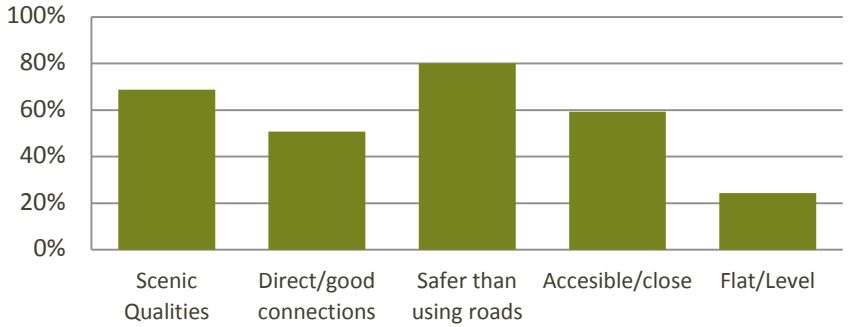
How people get to this trail



Share of responses with "Good" or "Excellent" ratings of the trail attributes

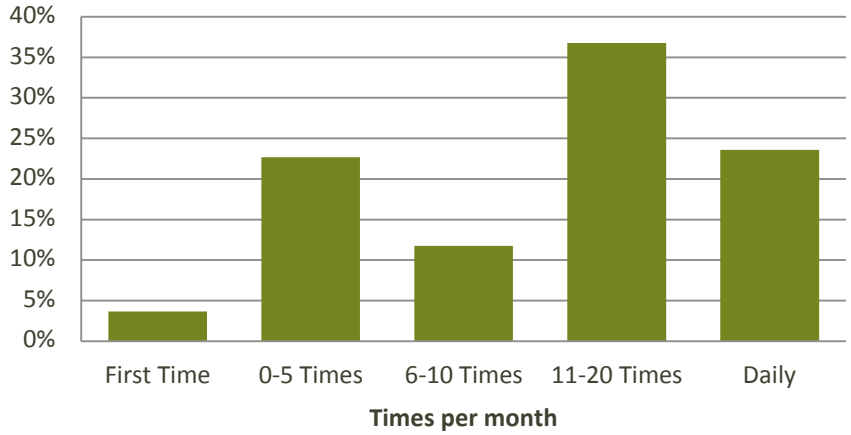


Why people use this trail instead of biking or walking elsewhere

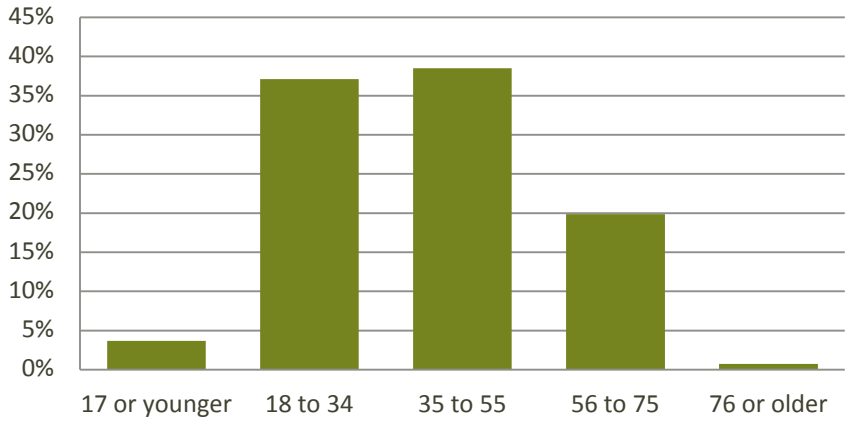


EASTBANK ESPLANADE – SURVEY SUMMARY

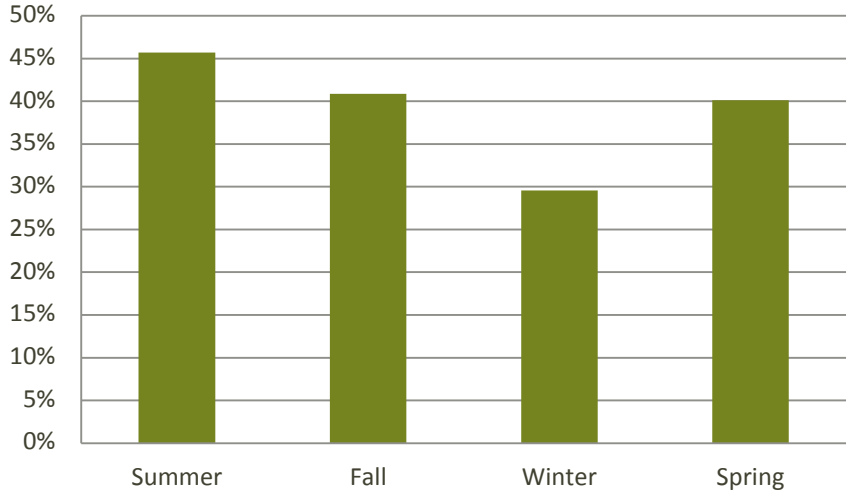
How often people use this trail



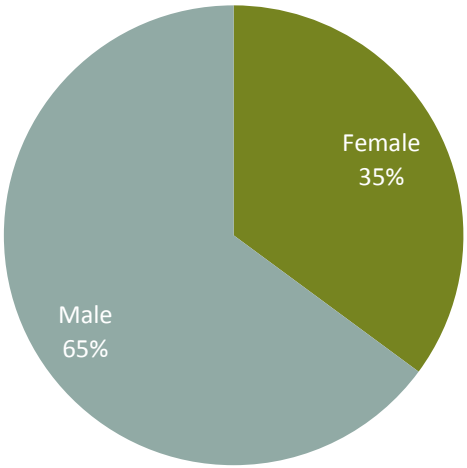
Ages of trail users



Seasons that people use this trail



Gender of trail users



FANNO CREEK TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 607 – Weekday								
Bike	-	48	14	64	66	50	104	36
Walk	-	129	41	134	123	87	120	94
Other	-	0	2	2	3	3	10	12
Total	**-**	177	57	200	192	140	234	142
Site 701 – Weekday								
Bike	-	69	40	44	95	48	72	27
Walk	-	54	37	54	72	52	78	61
Other	-	1	1	1	9	1	0	0
Total	**-**	**124**	**78**	**99**	**176**	**101**	**150**	**88**
Site 755 – Weekday								
Bike	-	34	17	34	55	47	71	25
Walk	-	79	85	92	140	70	212	103
Other	-	2	0	3	6	6	19	6
Total	**-**	**114**	**102**	**129**	**201**	**122**	**302**	**133**

Survey sample size	
Walking	247
Biking	198
Jogging	97
Other	19
Total	561

Estimated Average Usage

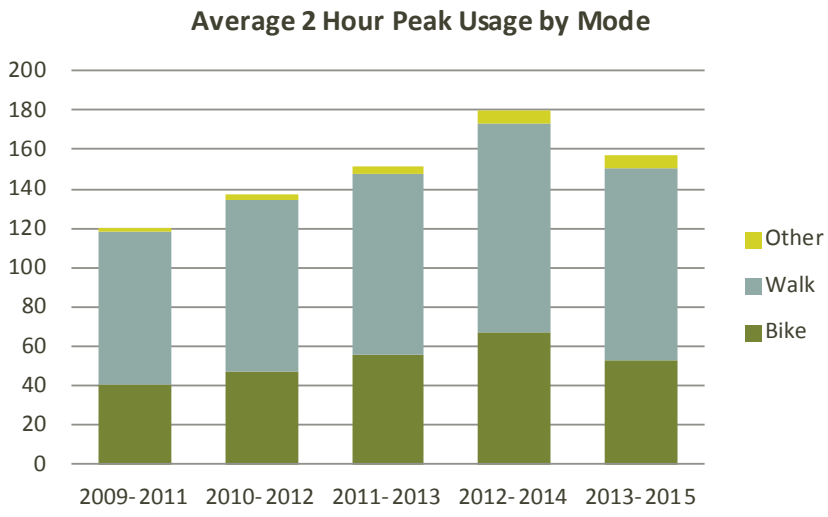
(2014-2015 rolling average, all user types)

DAILY: 1,000

WEEKLY: 7,000

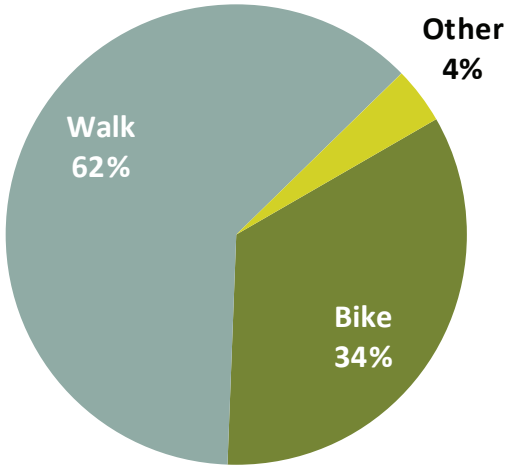
MONTHLY: 31,000

YEARLY: 369,000

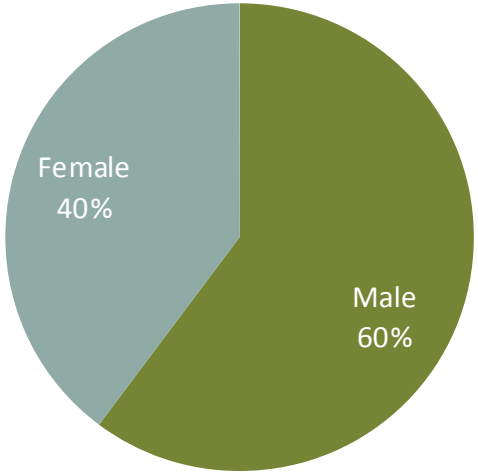


FANNO CREEK TRAIL – COUNT DATA SUMMARY

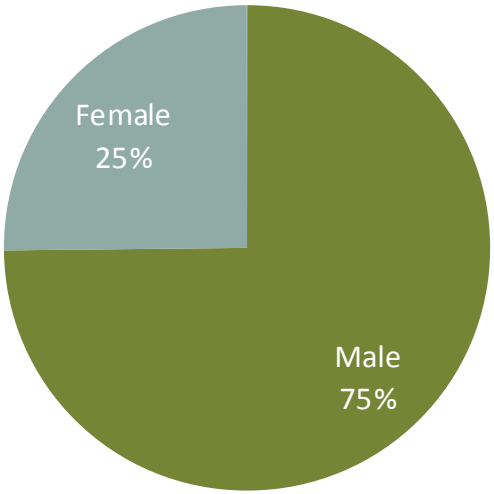
2013-2015 Mode Split



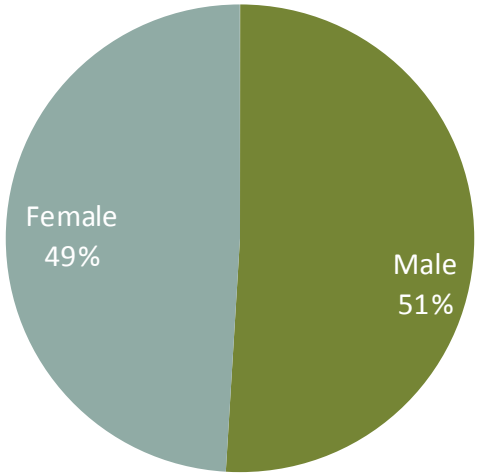
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Bicyclists

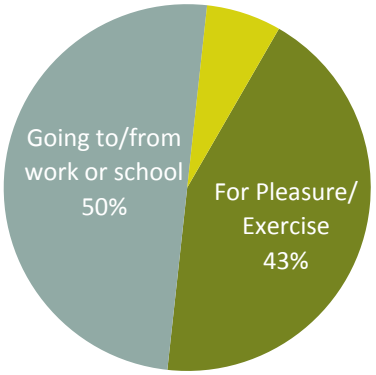


2013-2015 Observed Gender - Pedestrians

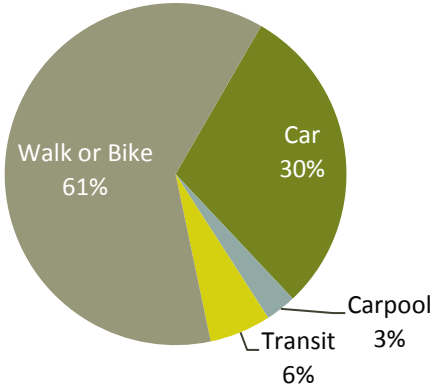


FANNO CREEK TRAIL – SURVEY SUMMARY

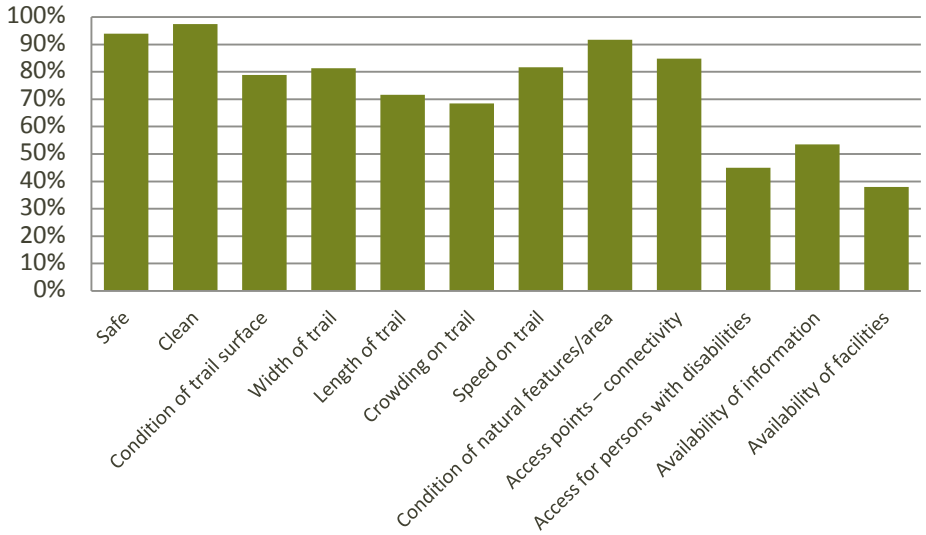
Why people on bikes use the trail



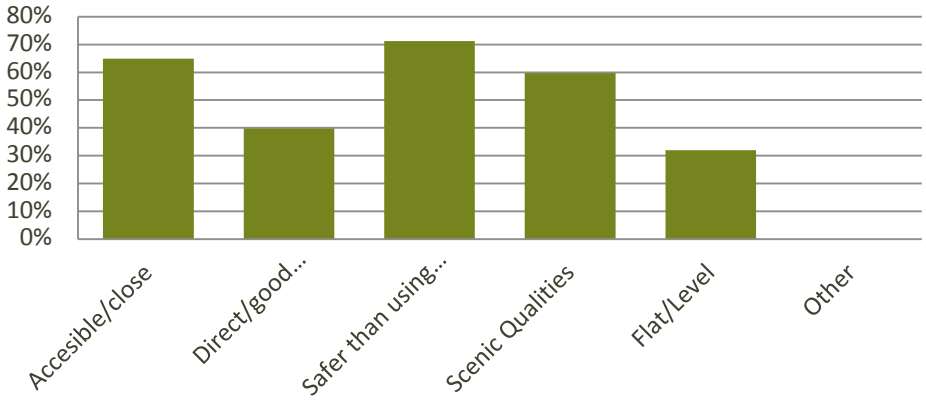
How people on bikes get to the trail



Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

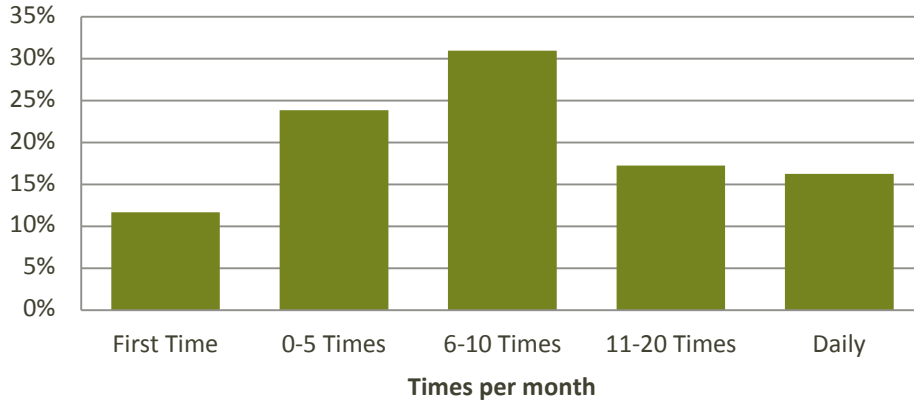


Why are people on bikes using this trail instead of riding elsewhere?

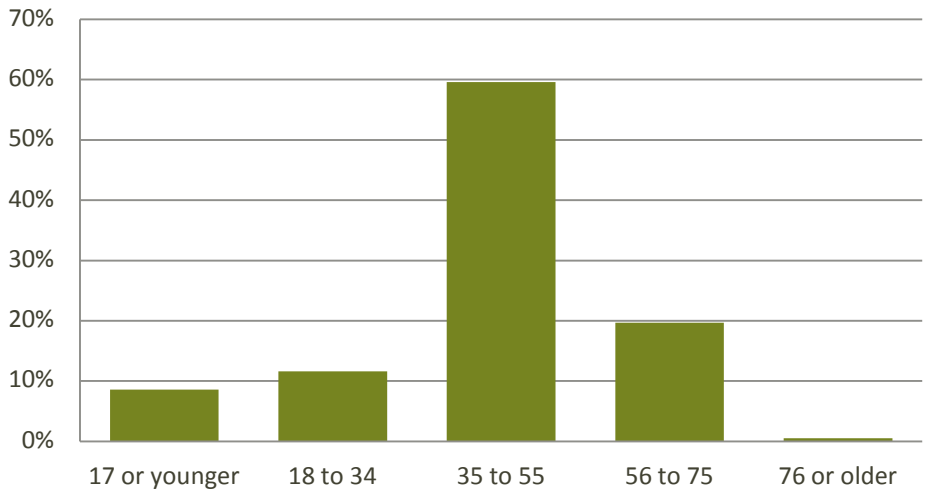


FANNO CREEK TRAIL – SURVEY SUMMARY

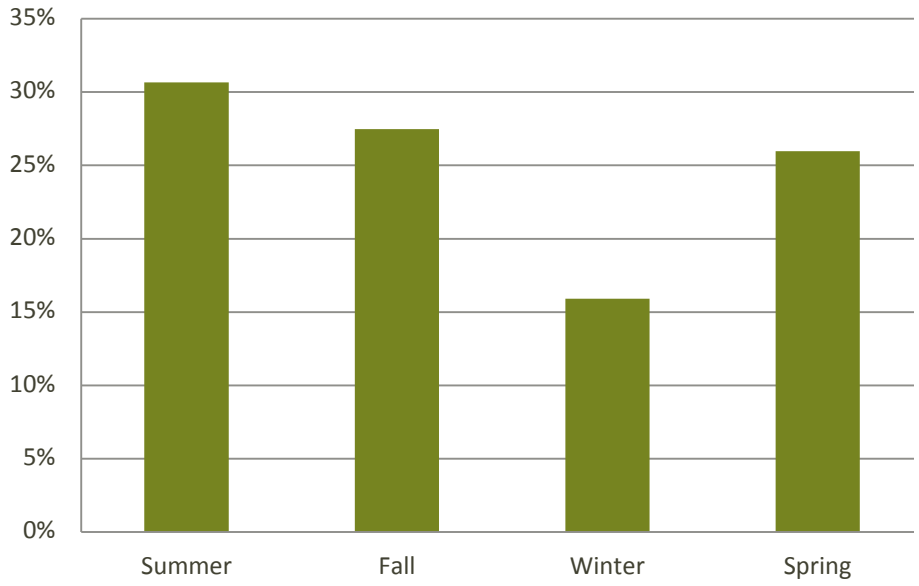
How often people on bikes use this trail



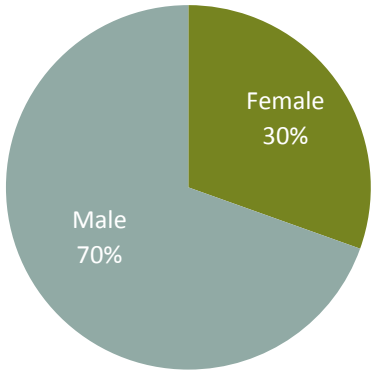
Ages of people on bikes on this trail



Seasons that people on bikes use this trail

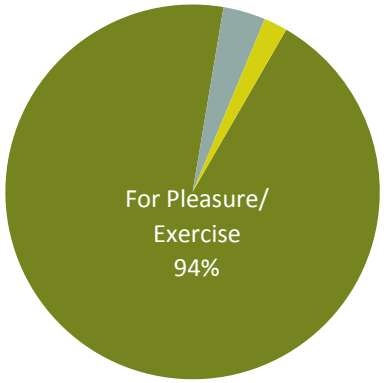


Gender of people on bikes surveyed using this trail

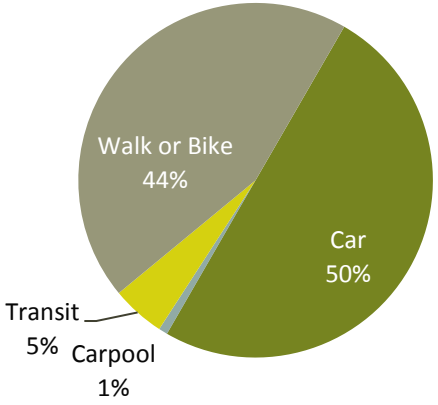


FANNO CREEK TRAIL – SURVEY SUMMARY

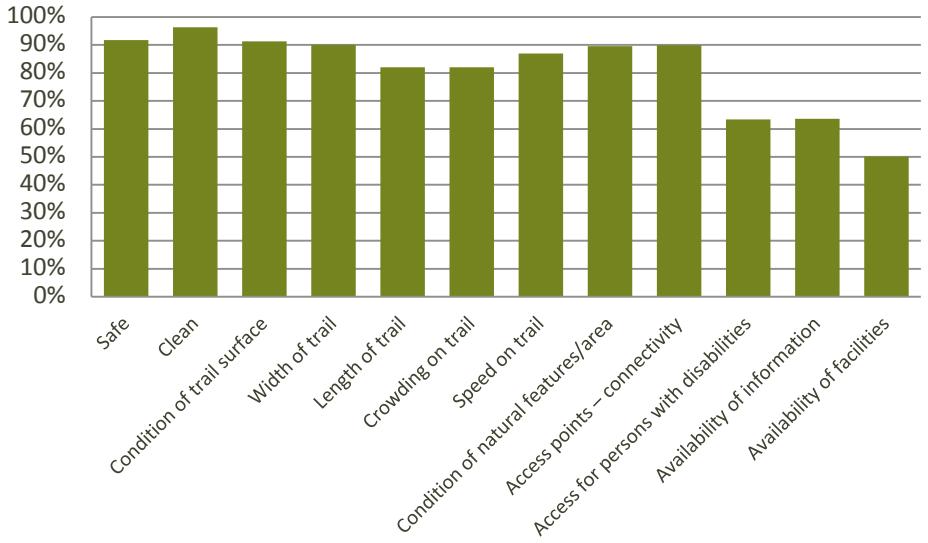
Why walkers use the trail



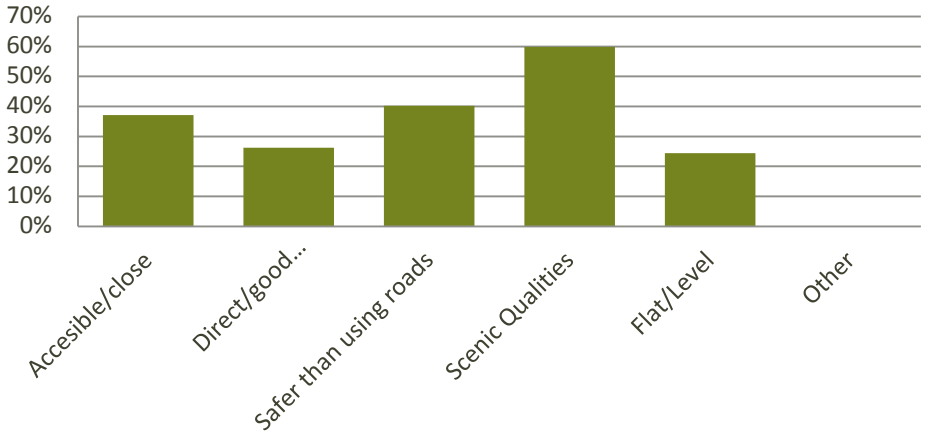
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

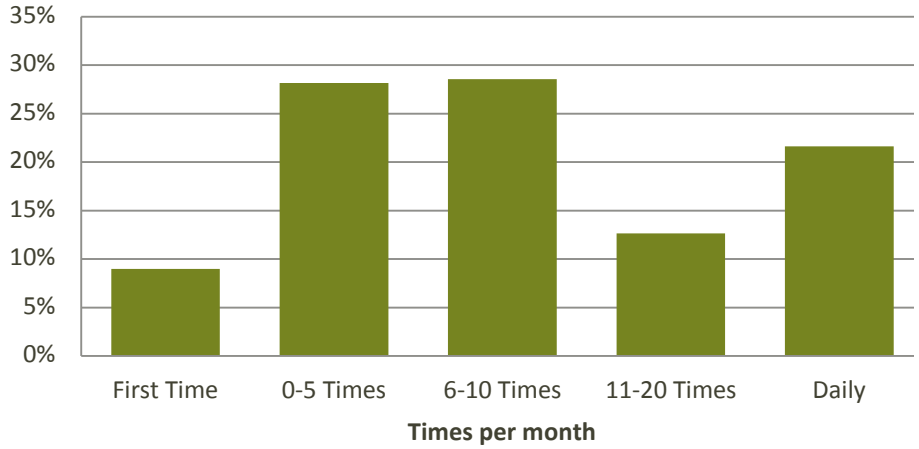


Why walkers use this trail instead of walking elsewhere

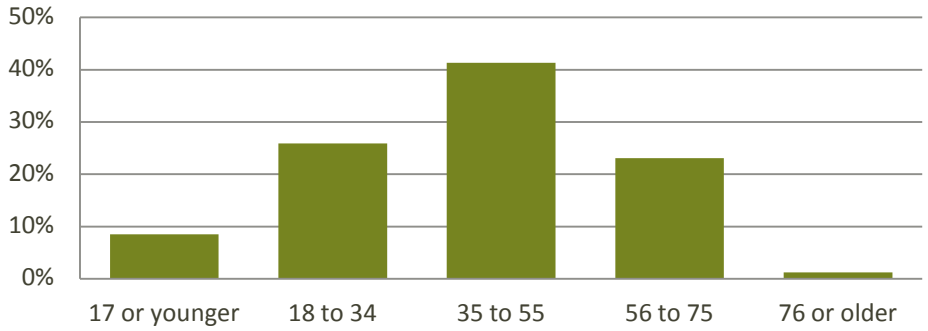


FANNO CREEK TRAIL – SURVEY SUMMARY

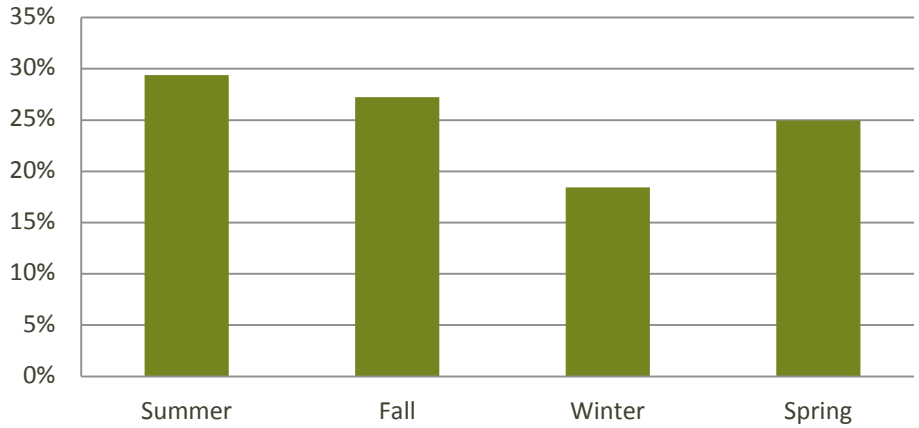
How often walkers use this trail



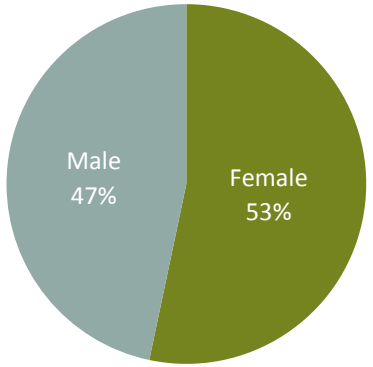
Ages of walkers surveyed on this trail



Seasons that walkers use this trail



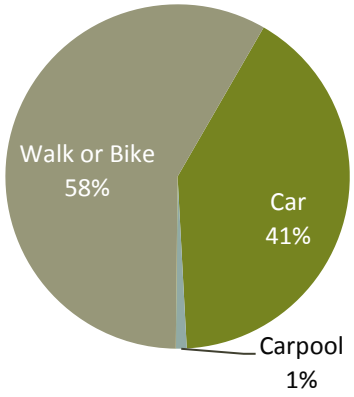
Gender of walkers surveyed on this trail



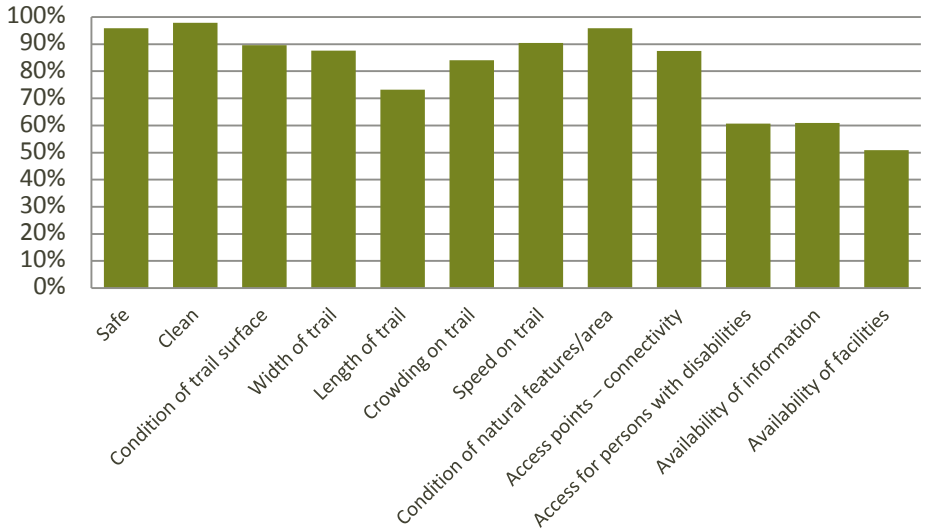
FANNO CREEK TRAIL – SURVEY SUMMARY

Why joggers use the trail

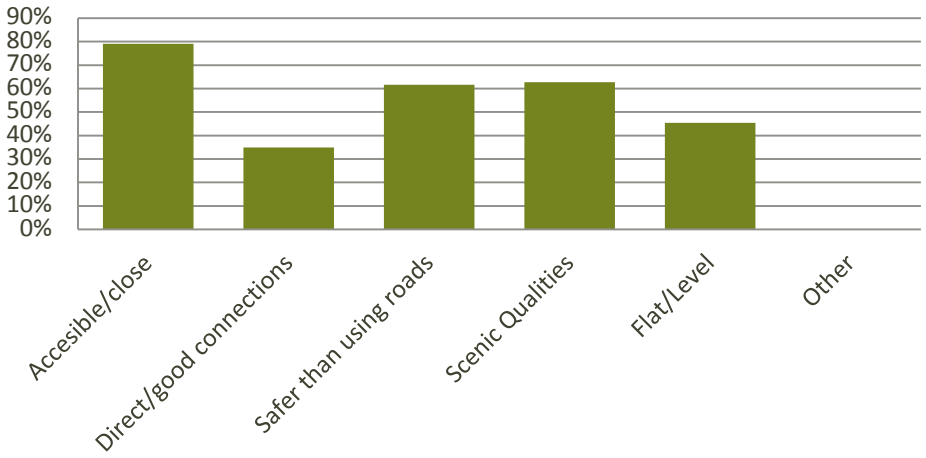
How joggers get to the trail



Share of responses by joggers with "Good" or "Excellent" ratings of the trail attributes

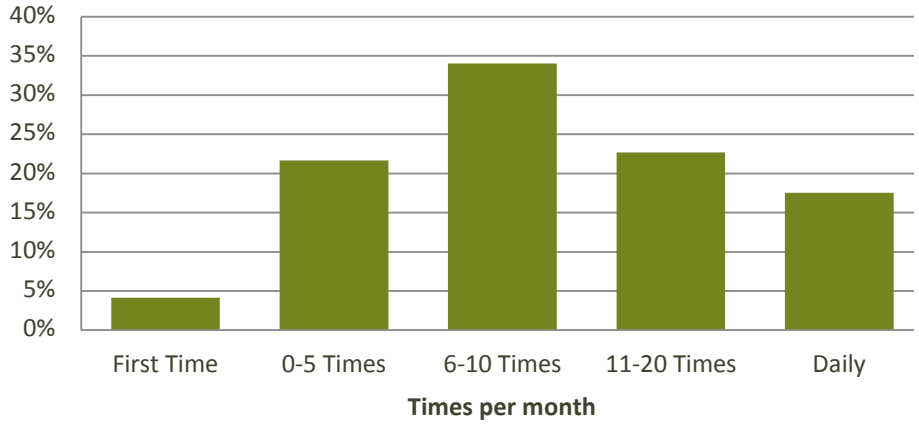


Why joggers use this trail instead of jogging elsewhere

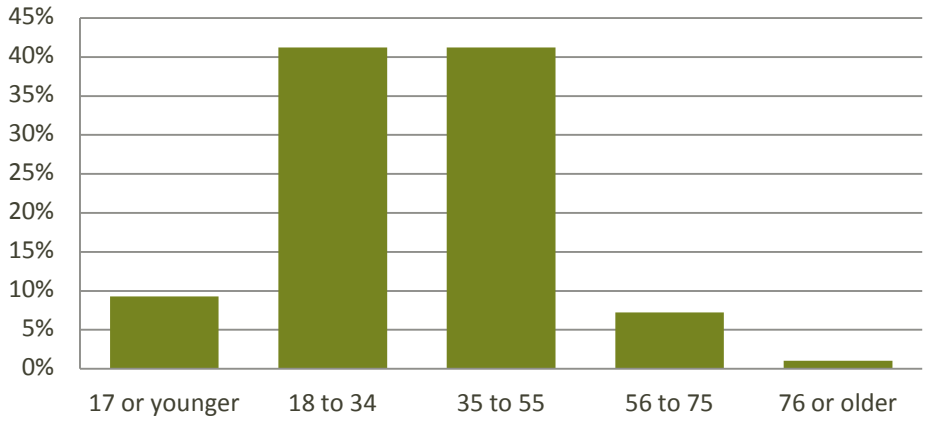


FANNO CREEK TRAIL – SURVEY SUMMARY

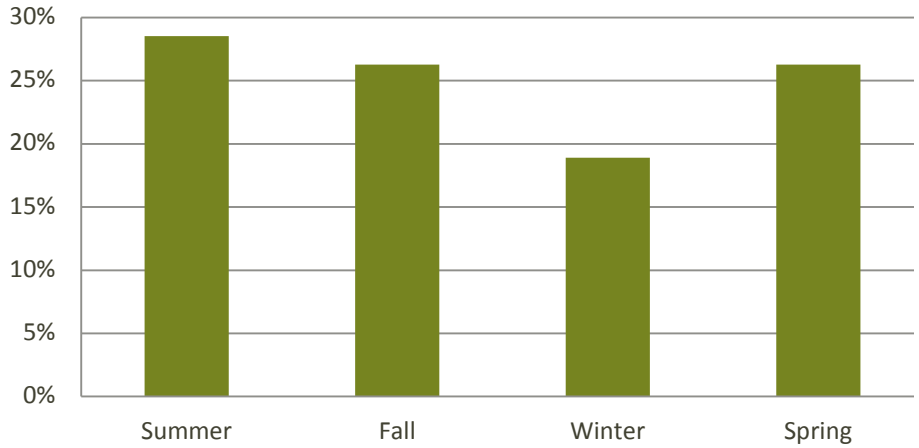
How often joggers use this trail



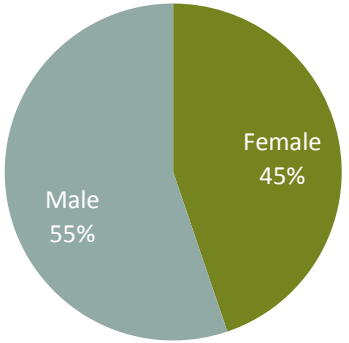
Ages of joggers surveyed on this trail



Seasons that joggers use this trail

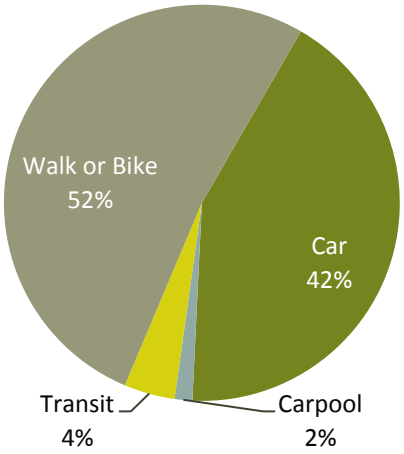


Gender of joggers surveyed on this trail

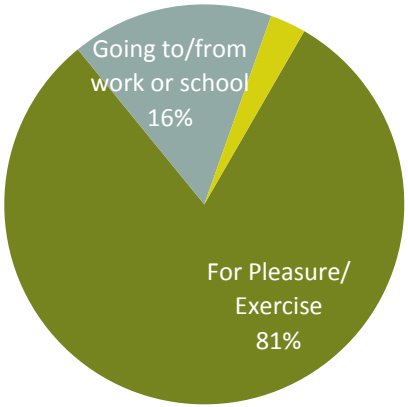


FANNO CREEK TRAIL – SURVEY SUMMARY

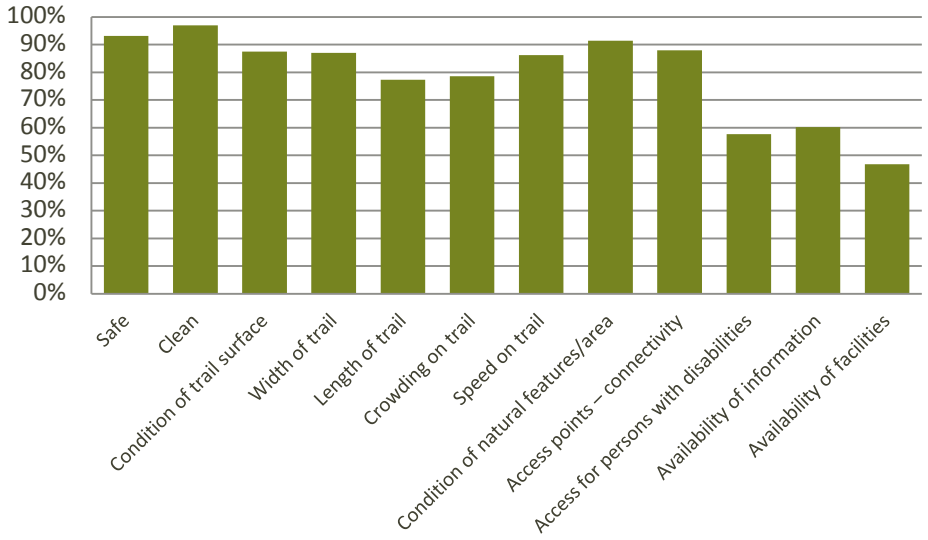
How people get to this trail



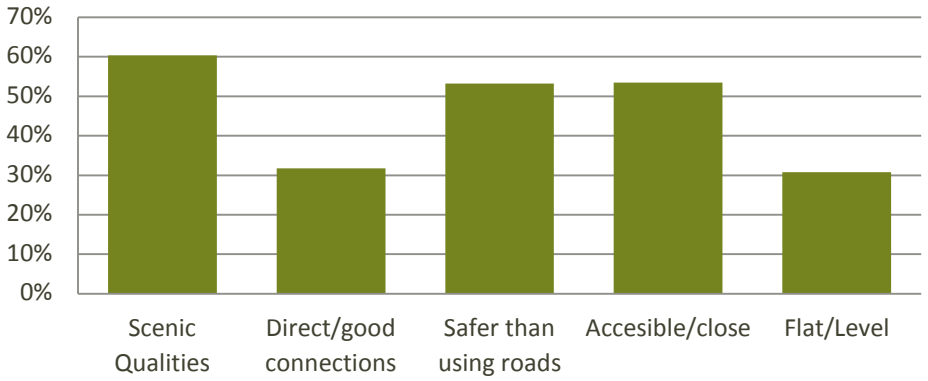
Why people use this trail



Share of responses with "Good" or "Excellent" ratings of the trail attributes

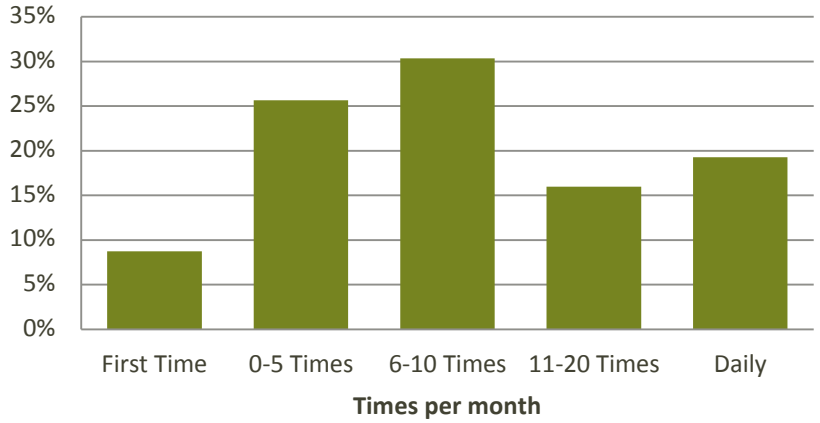


Why people use this trail instead of biking or walking elsewhere

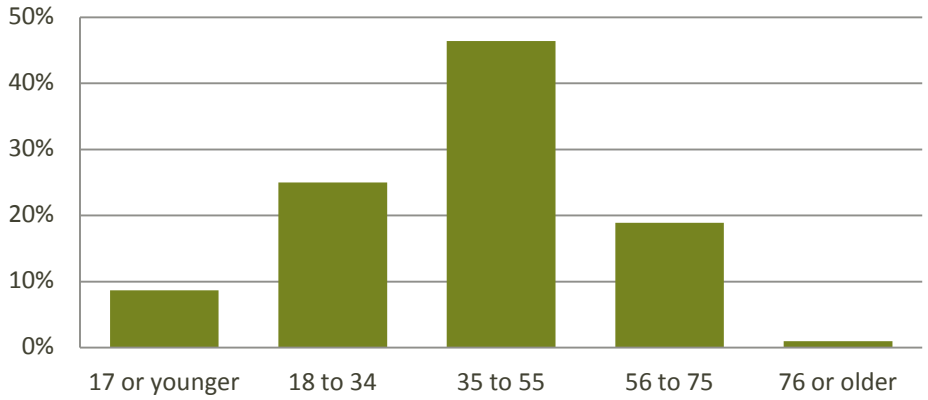


FANNO CREEK TRAIL – SURVEY SUMMARY

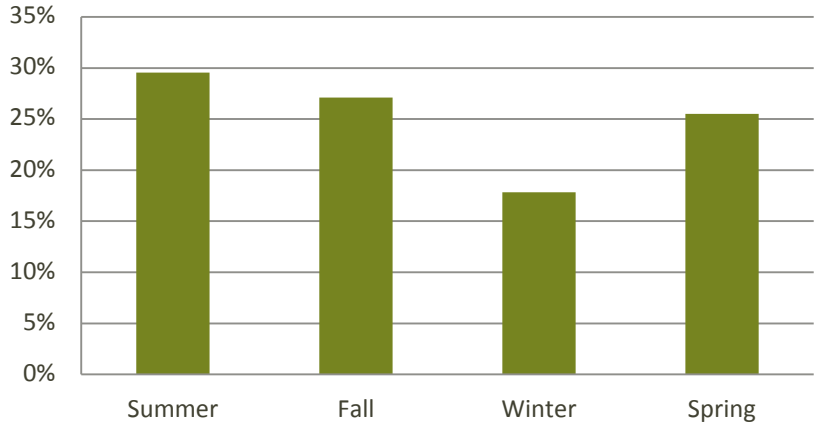
How often people use this trail



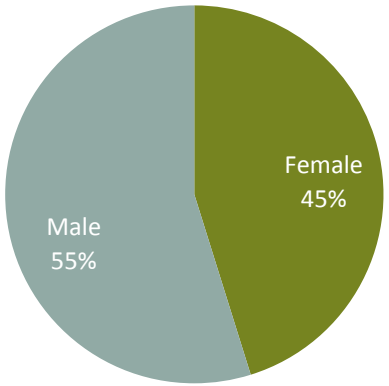
Ages of trail users surveyed



Seasons that people use this trail



Gender of trail users surveyed

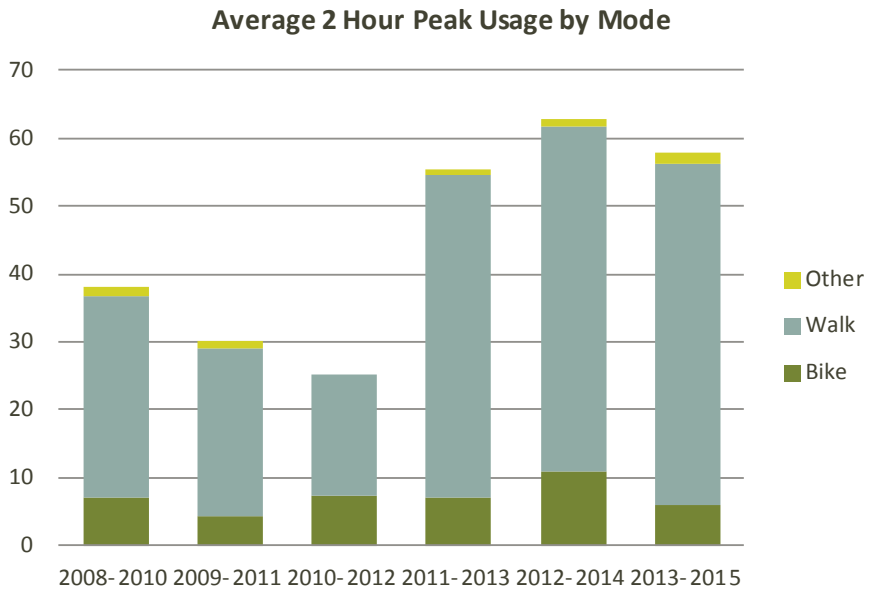


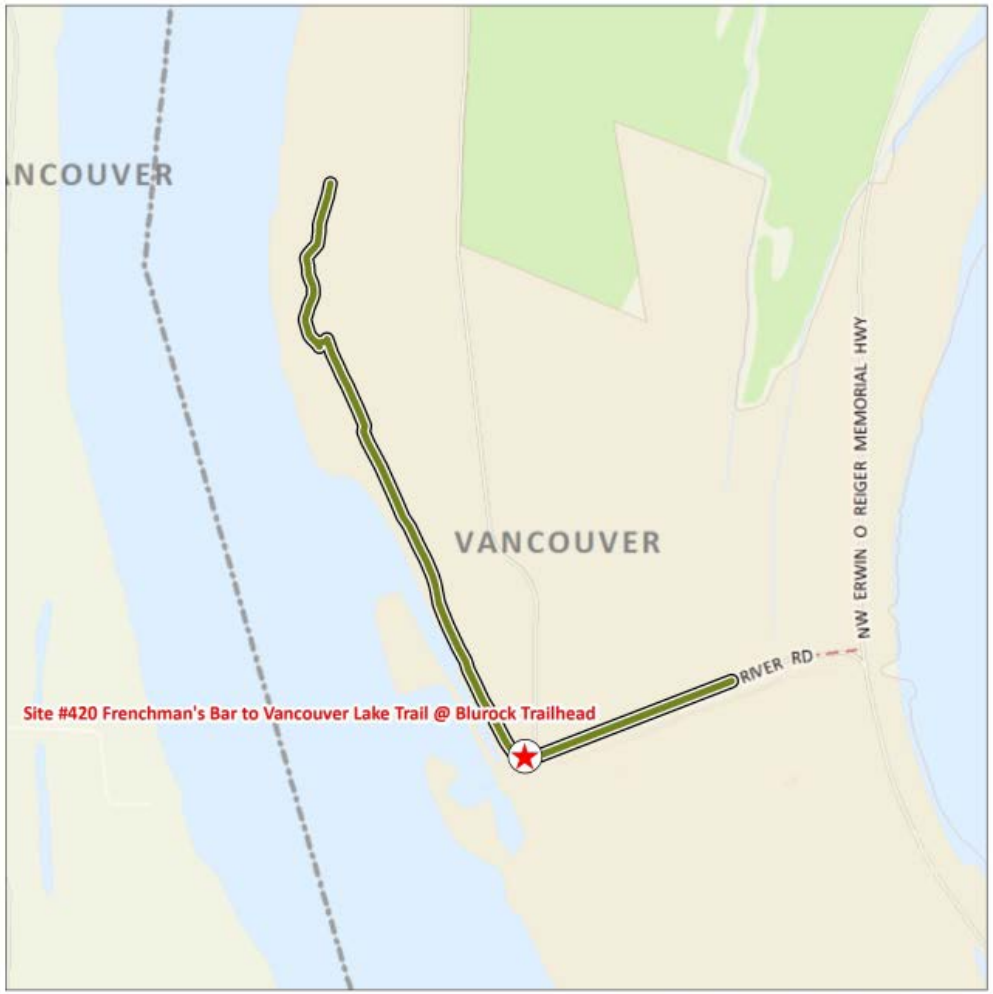
FRENCHMAN'S BAR VANCOUVER LAKE TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 420 – Weekday								
Bike	9	8	4	1	17	3	13	2
Walk	35	39	15	20	19	104	31	17
Other	1	3	0	0	0	3	0	2
Total	**45**	**50**	**19**	**21**	**36**	**110**	**43**	**21**

Survey sample size	
Walking	15
Biking	16
Jogging*	0
Other	1
Total	32

* insufficient number of surveys collected for analysis





Estimated Average Usage

(2010-2012 rolling average, all user types)

DAILY: 300

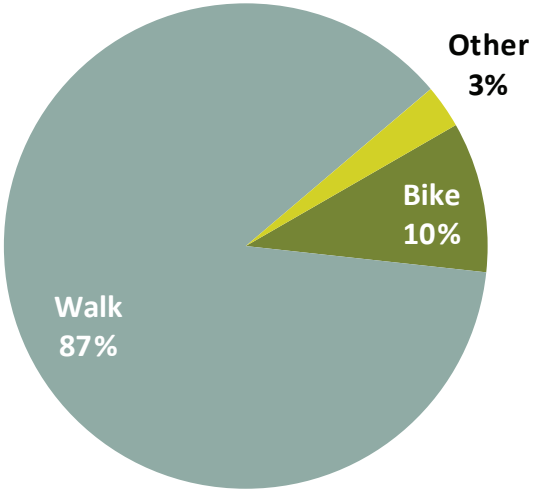
WEEKLY: 2,100

MONTHLY: 9,000

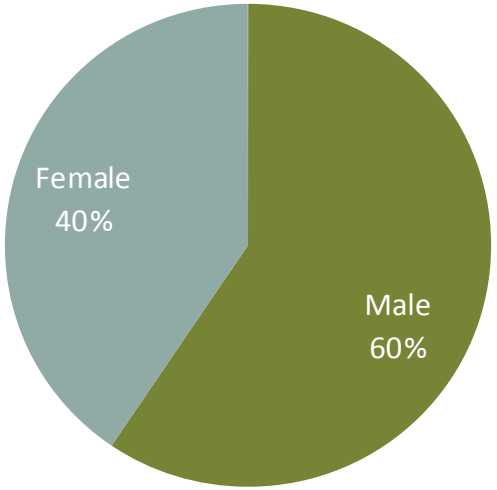
YEARLY: 112,000

FRENCHMAN'S BAR VANCOUVER LAKE TRAIL – COUNT DATA SUMMARY

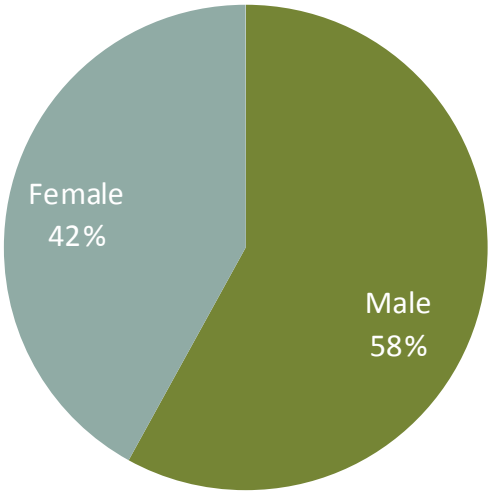
2013-2015 Mode Split



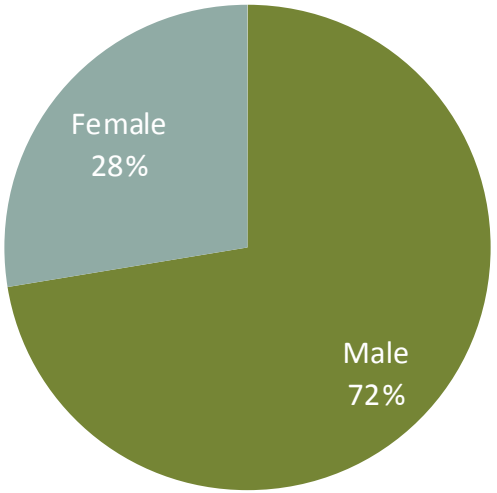
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians



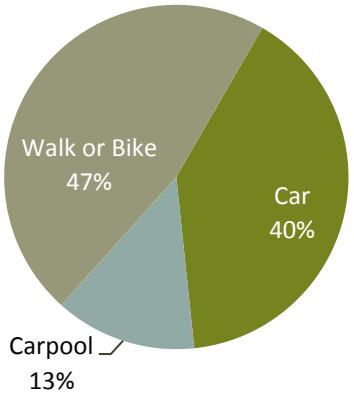
2013-2015 Observed Gender - Bicyclists



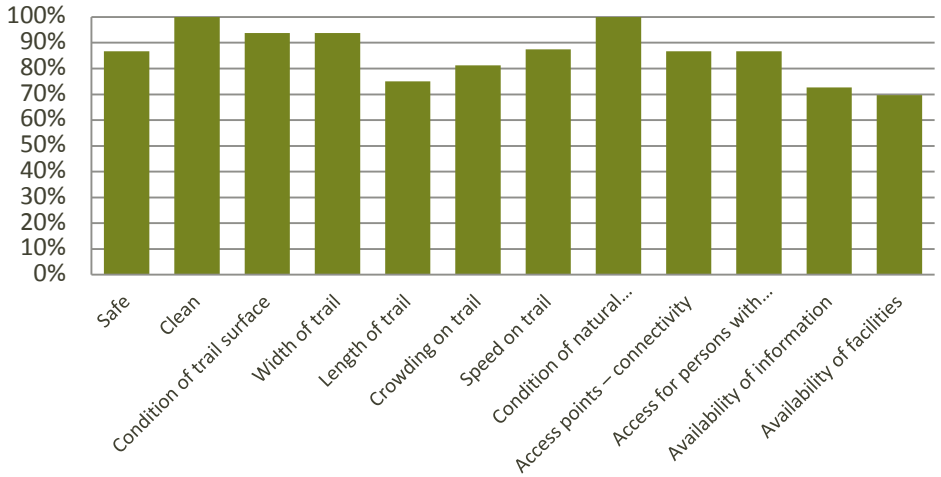
FRENCHMAN'S BAR VANCOUVER LAKE TRAIL – SURVEY SUMMARY

Why people on bikes use the trail

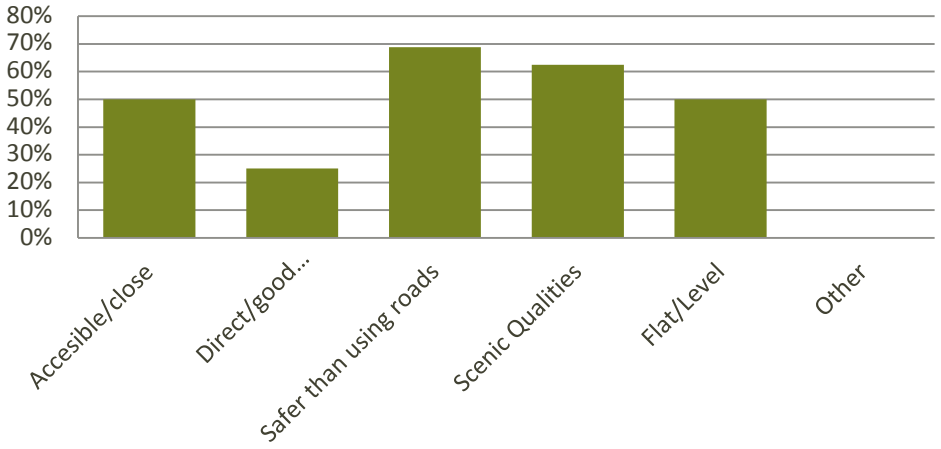
How people on bikes get to the trail



Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

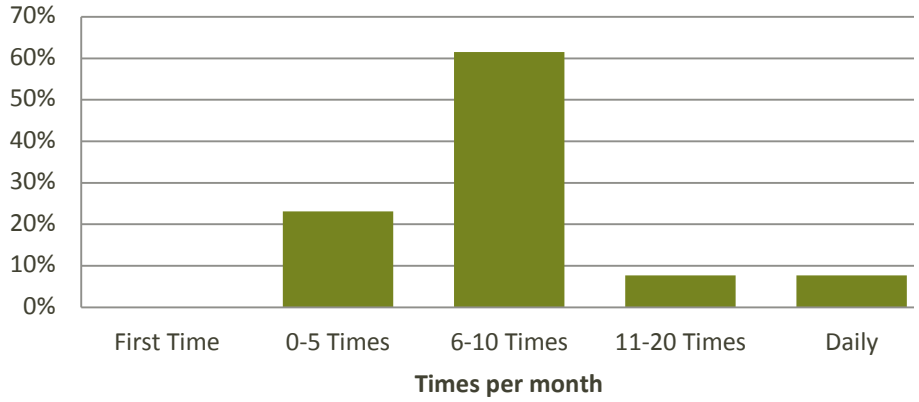


Why are people on bikes using this trail instead of riding elsewhere?

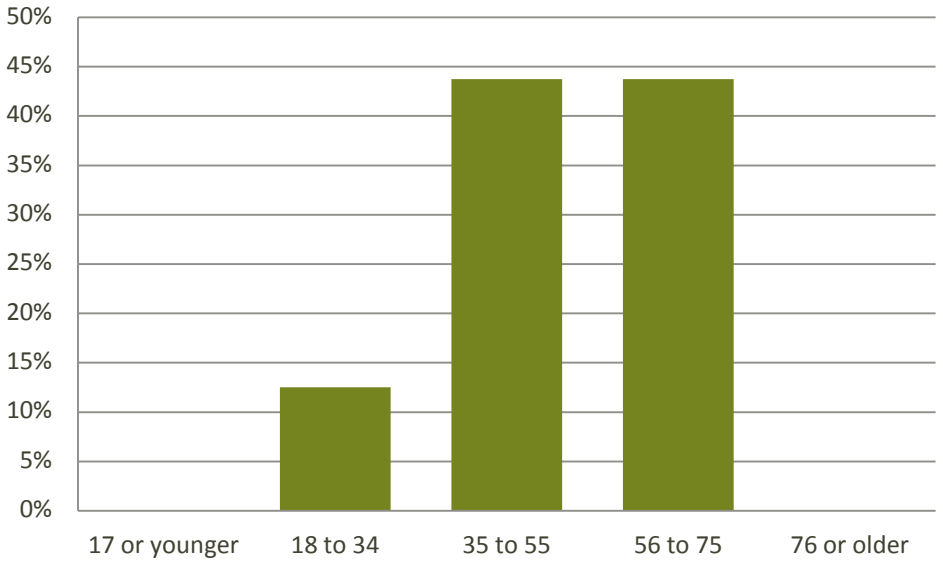


FRENCHMAN'S BAR VANCOUVER LAKE TRAIL – SURVEY SUMMARY

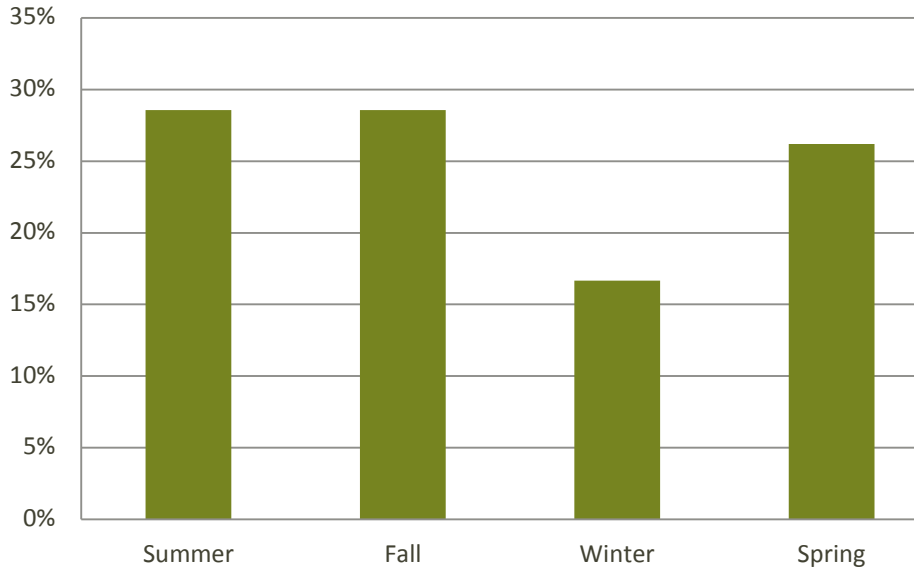
How often people on bikes use this trail



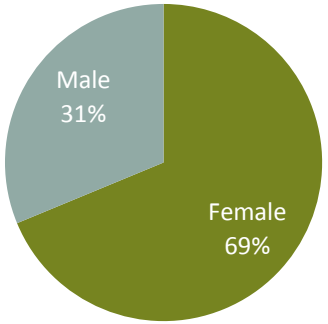
Ages of people on bikes surveyed on this trail



Seasons that people on bikes use this trail



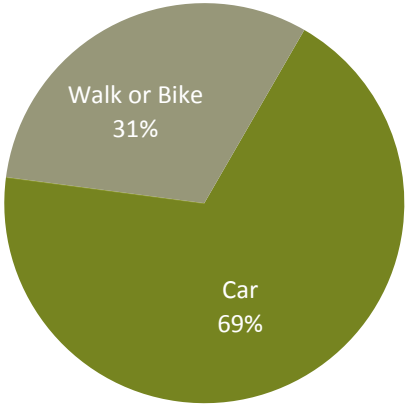
Gender of people on bikes surveyed using this trail



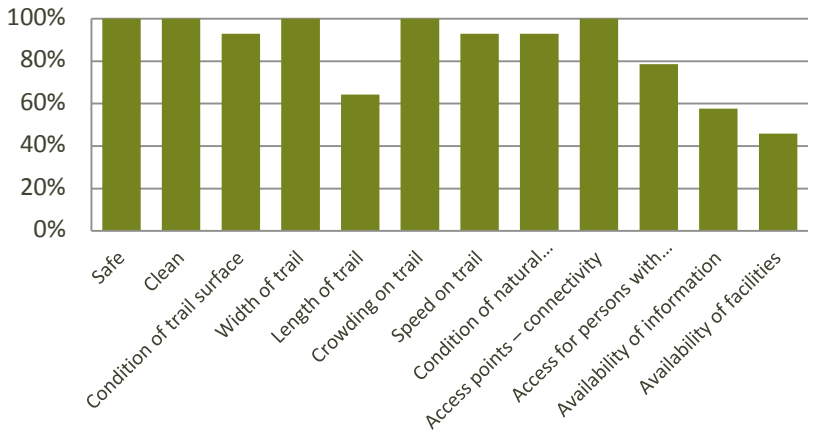
FRENCHMAN'S BAR VANCOUVER LAKE TRAIL – SURVEY SUMMARY

Why walkers use the trail

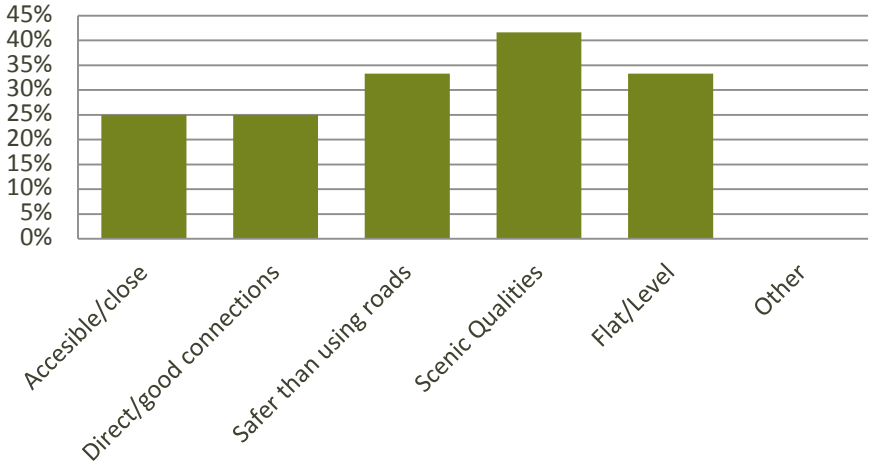
How walkers get to the trail



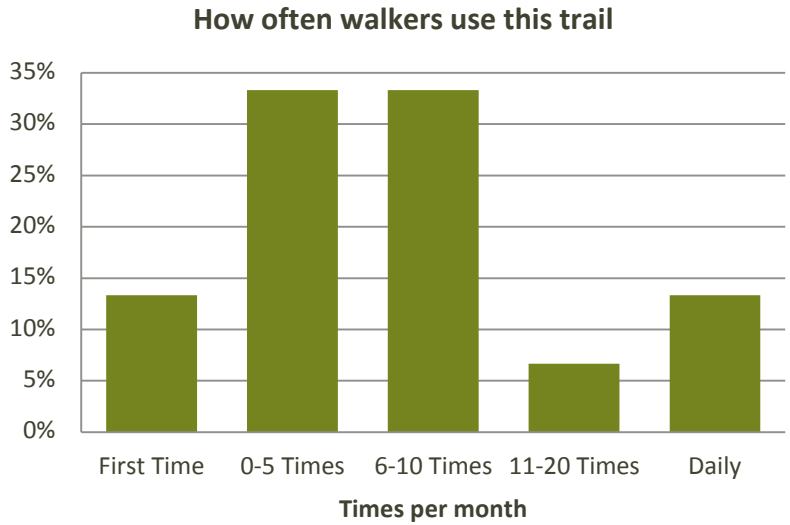
Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

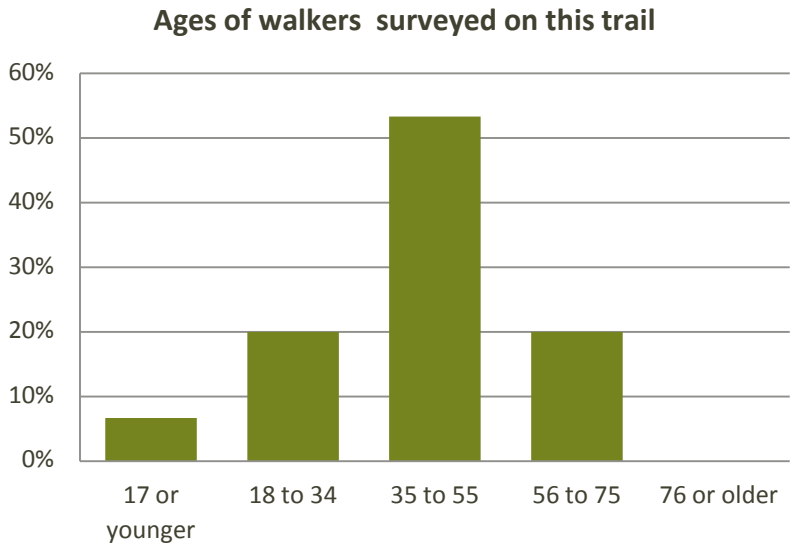


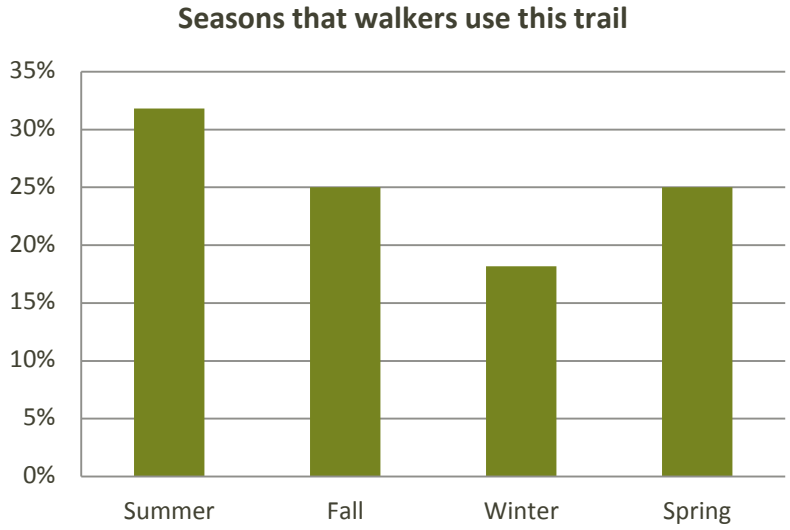
Why walkers use this trail instead of walking elsewhere

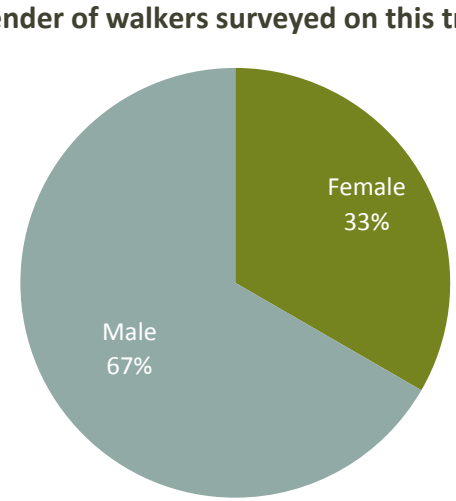


FRENCHMAN'S BAR VANCOUVER LAKE TRAIL – SURVEY SUMMARY





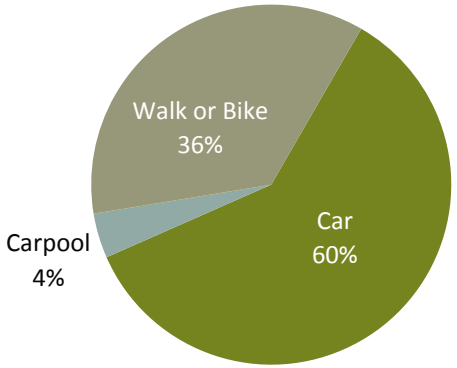




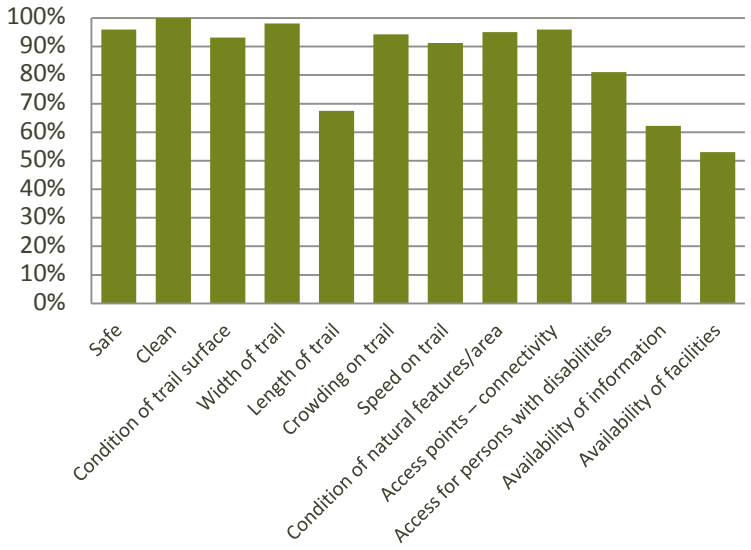
FRENCHMAN'S BAR VANCOUVER LAKE TRAIL – SURVEY SUMMARY

Why people use this trail

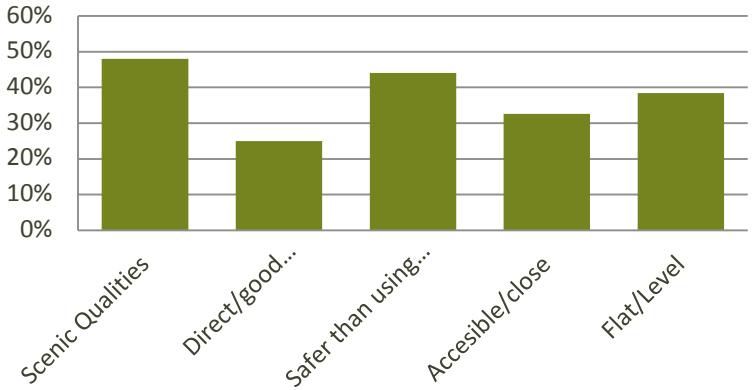
How people get to this trail



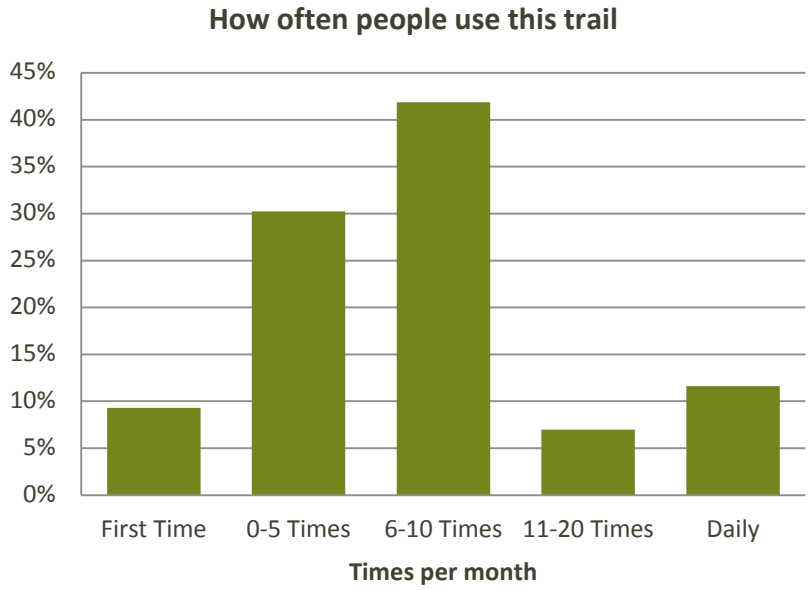
Share of responses with "Good" or "Excellent" ratings of the trail attributes

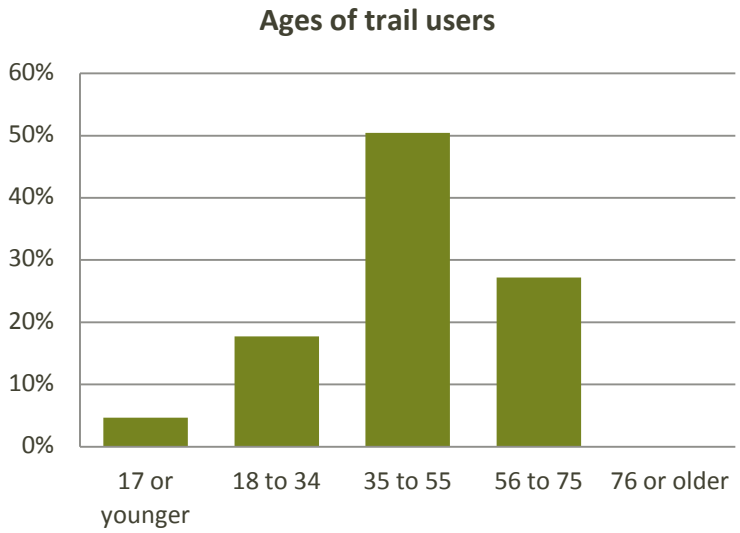


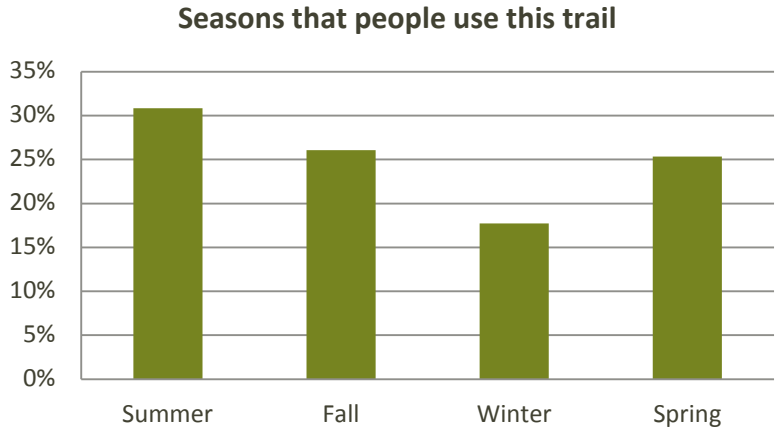
Why people use this trail instead of biking or walking elsewhere

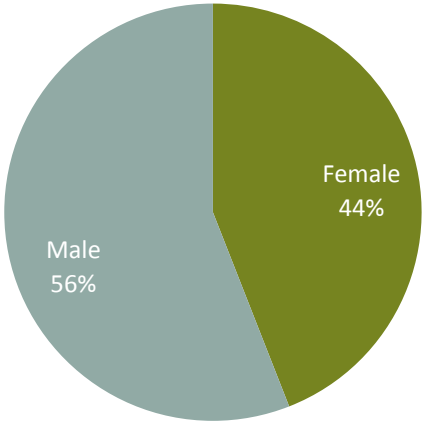


FRENCHMAN'S BAR VANCOUVER LAKE TRAIL – SURVEY SUMMARY







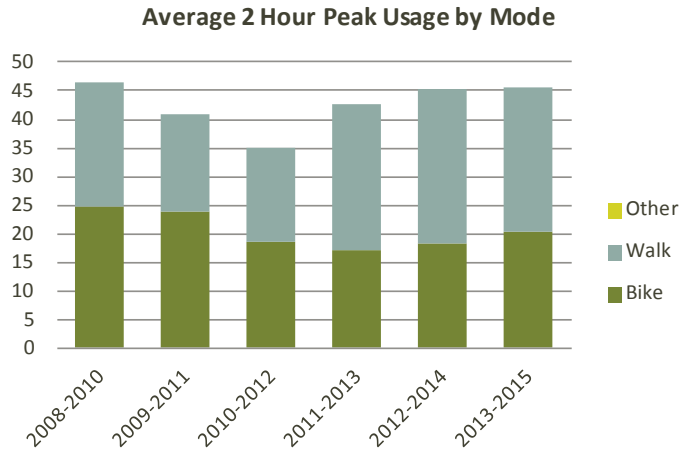


GRESHAM-FAIRVIEW TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 517 – Weekday								
Bike	24	26	-	22	10	19	26	16
Walk	25	23	-	11	21	45	15	16
Other	0	0	-	0	0	0	0	0
Total	**49**	**49**	**-**	**33**	**31**	**64**	**41**	**32**
Site 519 – Weekday								
Bike	-	-	-	14	-	-	-	-
Walk	-	-	-	9	-	-	-	-
Other	-	-	-	0	-	-	-	-
Total	**-**	**-**	**-**	**23**	**-**	**-**	**-**	**-**

Survey sample size	
Walking	10
Biking	8
Jogging*	0
Other	0
Total	18

* insufficient number of surveys collected for analysis



Estimated Average Usage

(2014-2015 rolling average, all user types)

DAILY: 180

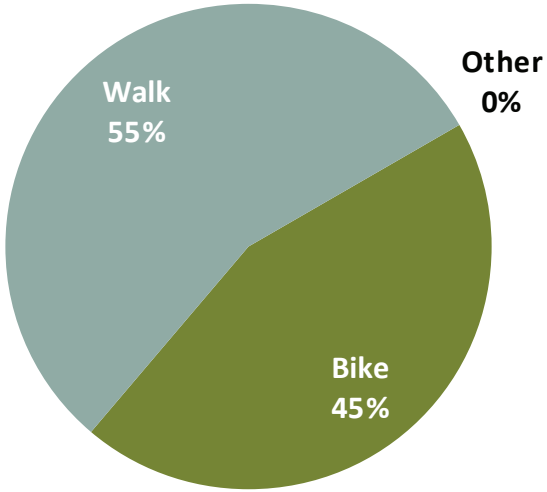
WEEKLY: 1,300

MONTHLY: 5,500

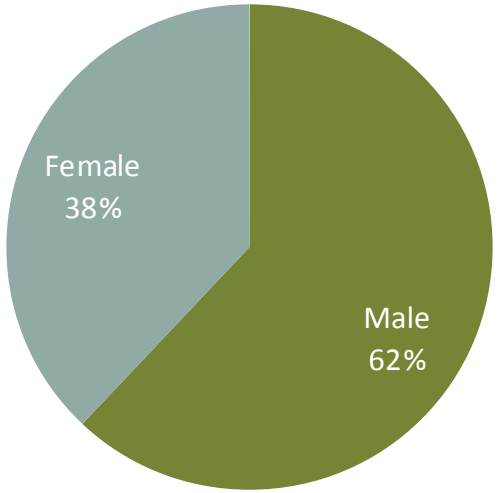
YEARLY: 66,000

GRESHAM-FAIRVIEW TRAIL – COUNT DATA SUMMARY

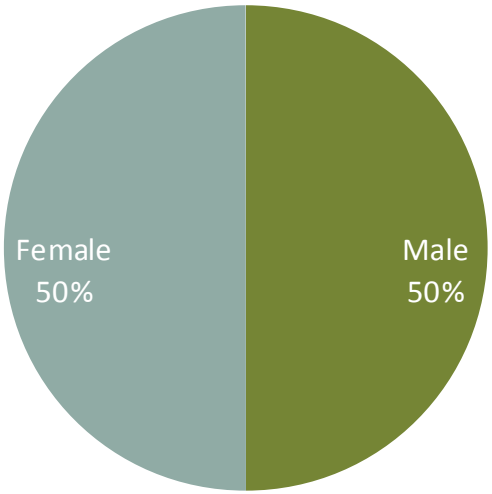
2013-2015 Mode Split



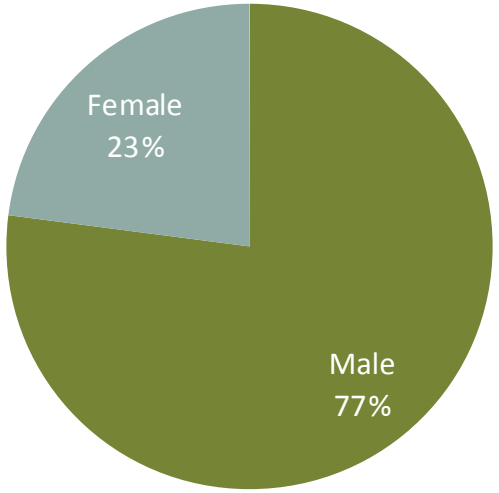
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians



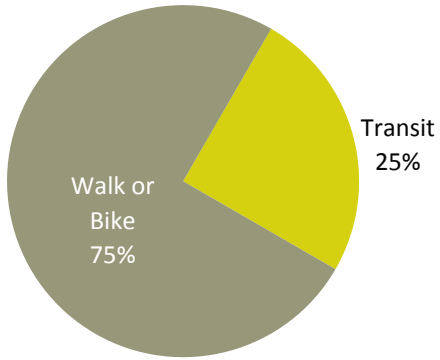
2013-2015 Observed Gender - Bicyclists



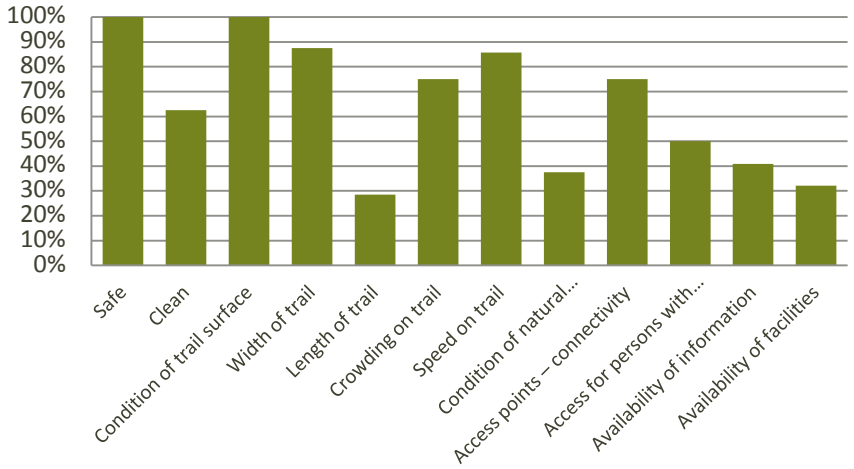
GRESHAM-FAIRVIEW TRAIL – SURVEY DATA SUMMARY

Why people on bikes use the trail

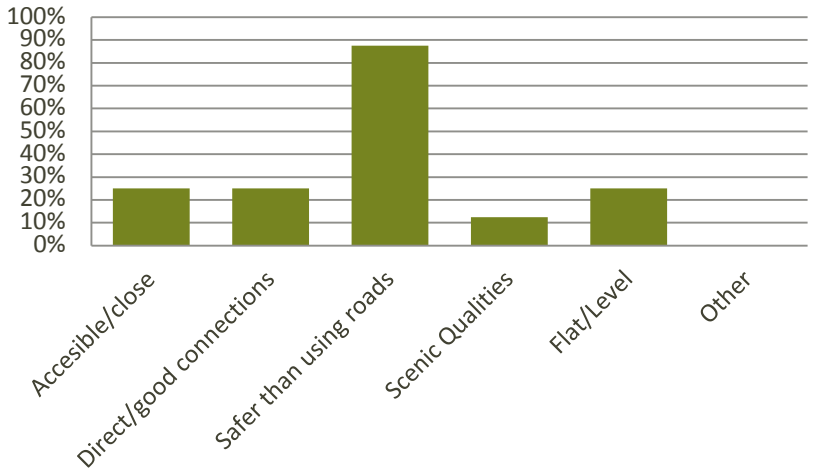
How people on bikes get to the trail



Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

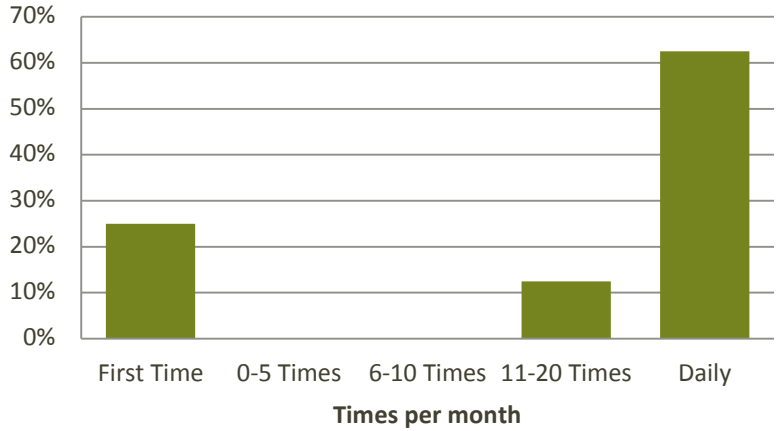


Why are people on bikes using this trail instead of riding elsewhere?

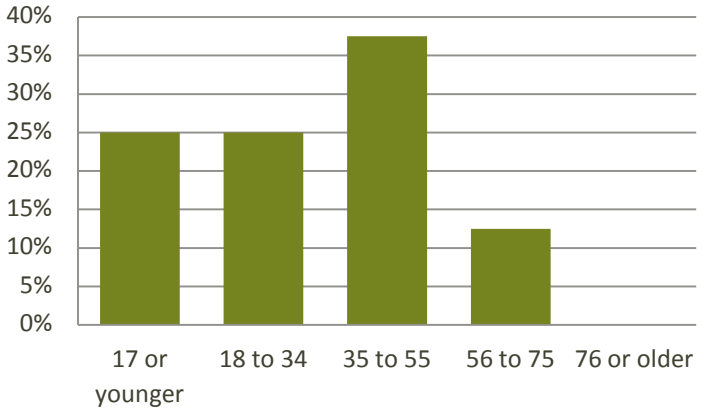


GRESHAM-FAIRVIEW TRAIL – SURVEY DATA SUMMARY

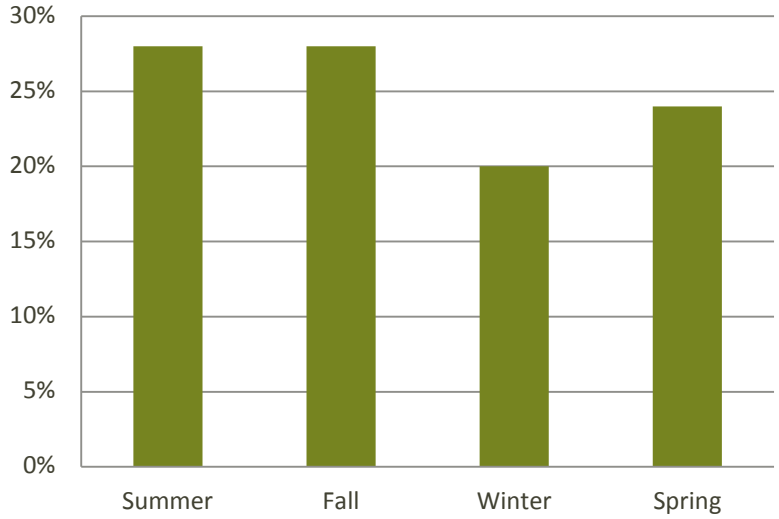
How often people on bikes use this trail



Ages of people on bikes surveyed on this trail



Seasons that people on bikes use this trail

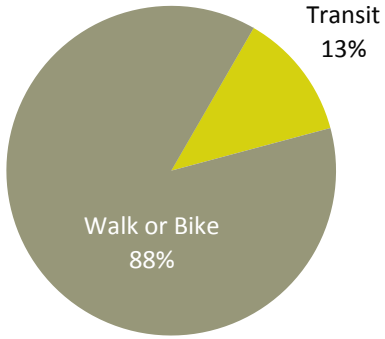


Gender of people on bikes surveyed using this trail

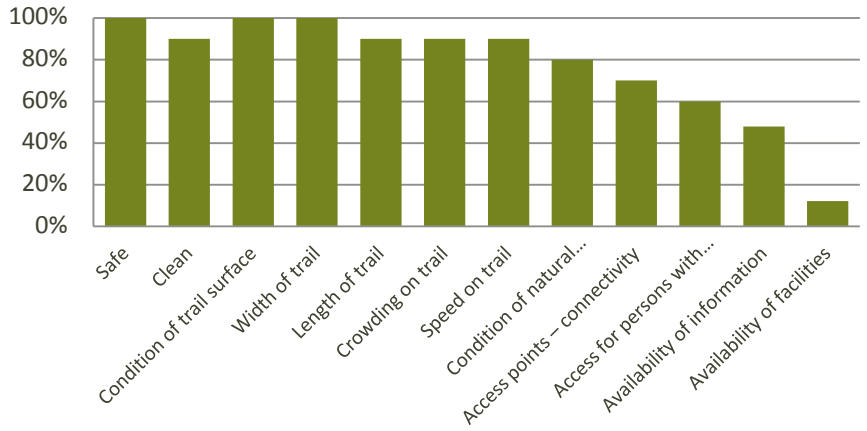
GRESHAM-FAIRVIEW TRAIL – SURVEY DATA SUMMARY

Why walkers use the trail

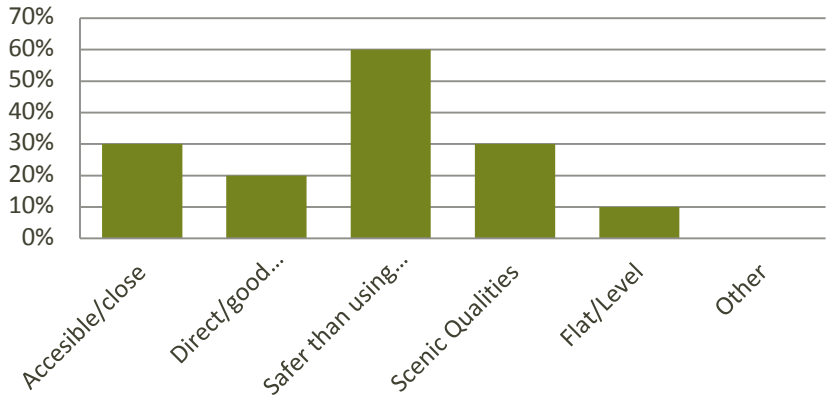
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

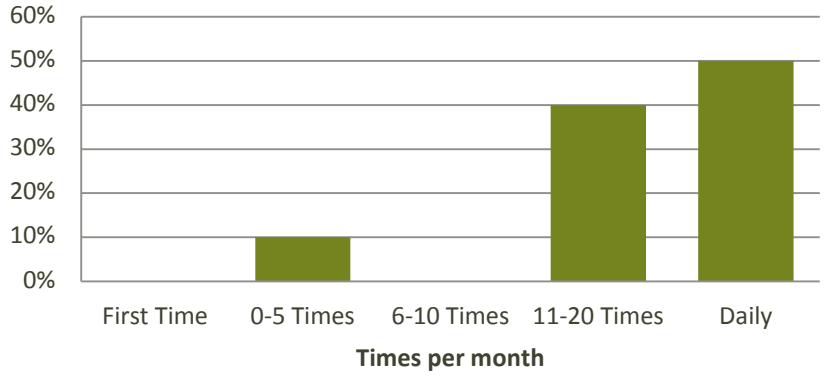


Why walkers use this trail instead of walking elsewhere

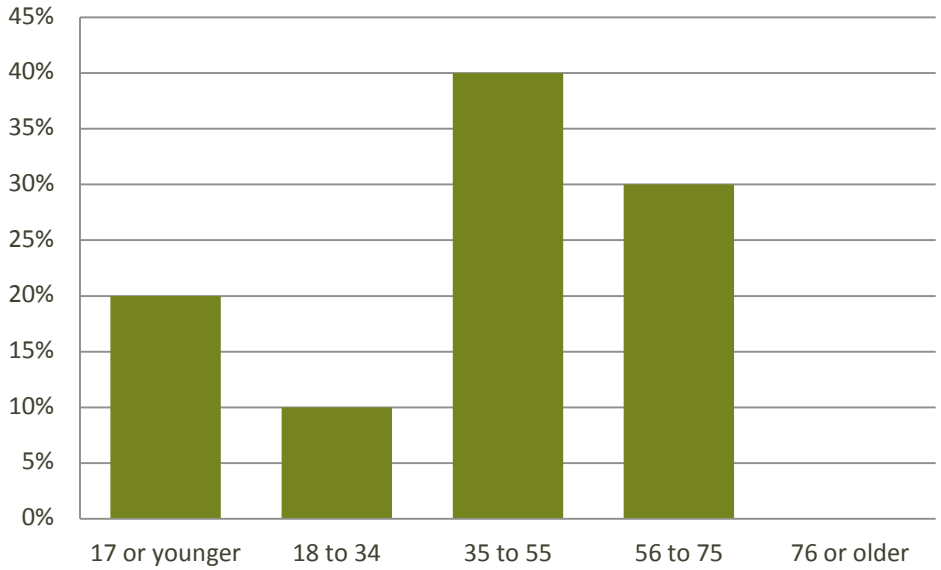


GRESHAM-FAIRVIEW TRAIL – SURVEY DATA SUMMARY

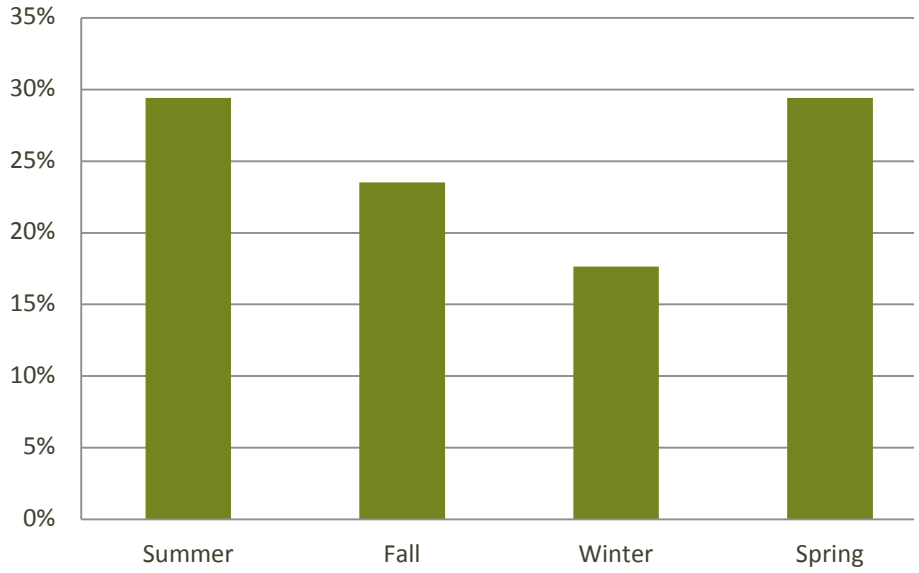
How often walkers use this trail



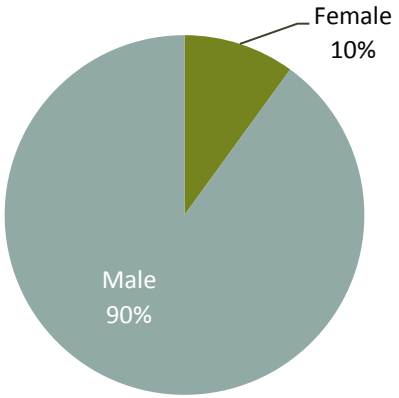
Ages of walkers surveyed on this trail



Seasons that walkers use this trail

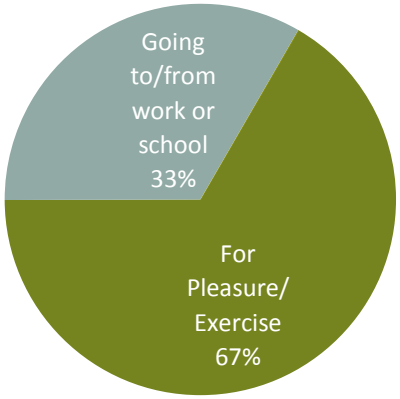


Gender of walkers surveyed on this trail

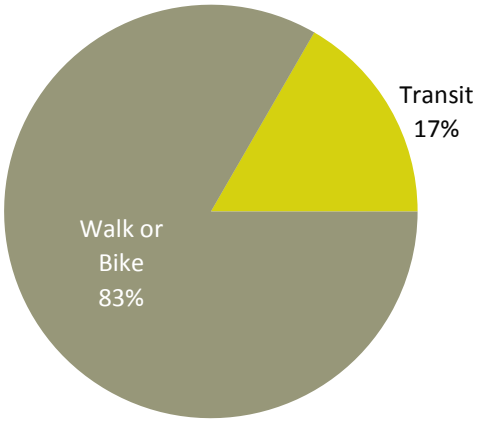


GRESHAM-FAIRVIEW TRAIL – SURVEY DATA SUMMARY

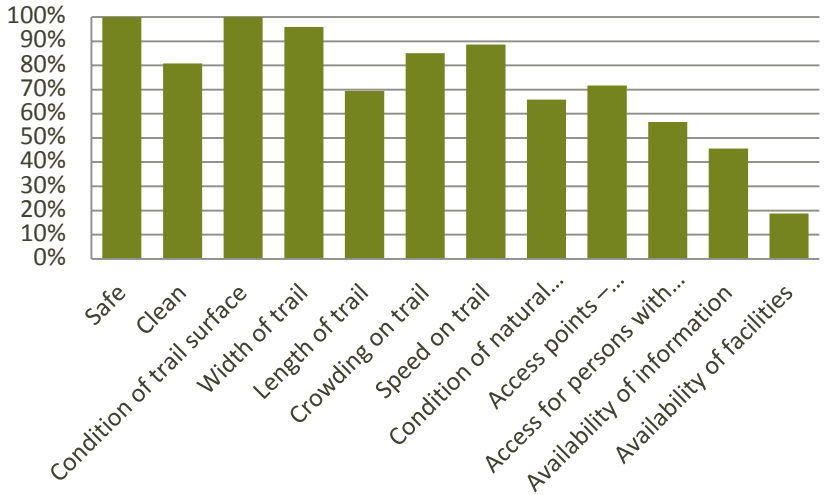
Why people use this trail



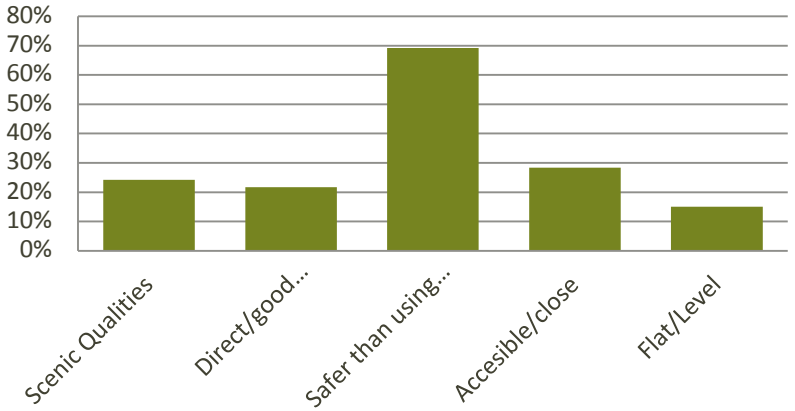
How people get to this trail



Share of responses with "Good" or "Excellent" ratings of the trail attributes

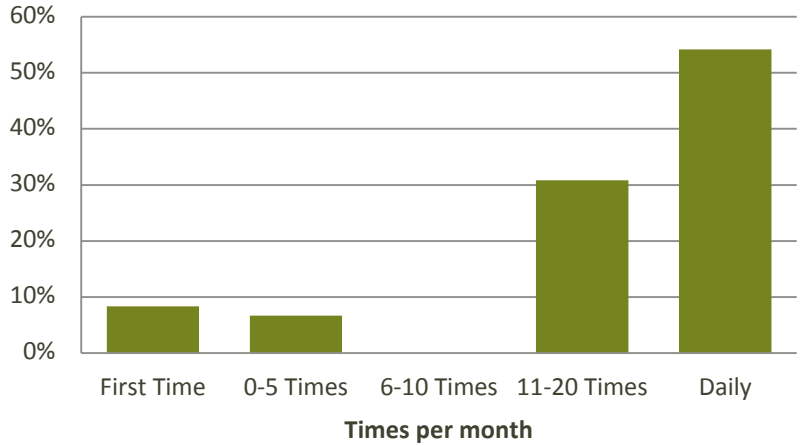


Why people use this trail instead of biking or walking elsewhere

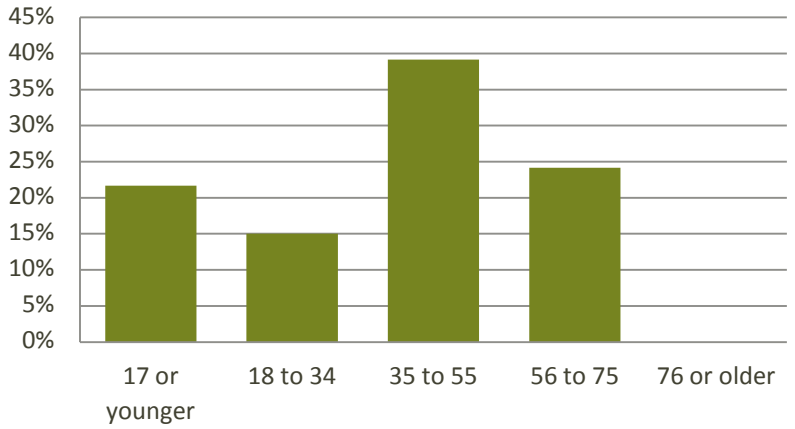


GRESHAM-FAIRVIEW TRAIL – SURVEY DATA SUMMARY

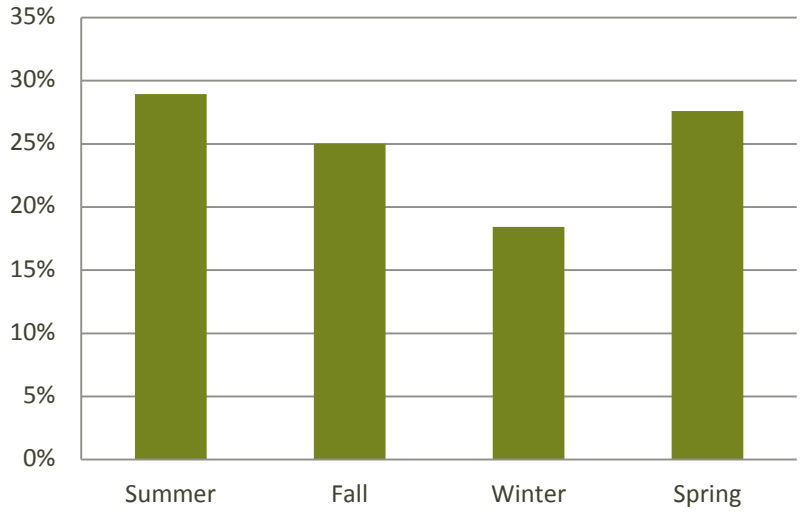
How often people use this trail



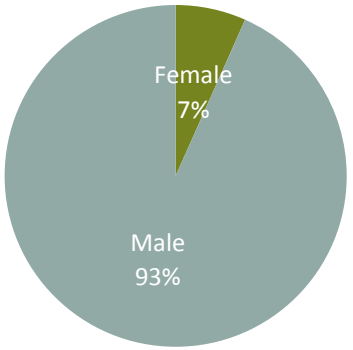
Ages of surveyed trail users



Seasons that people use this trail



Gender of surveyed trail users

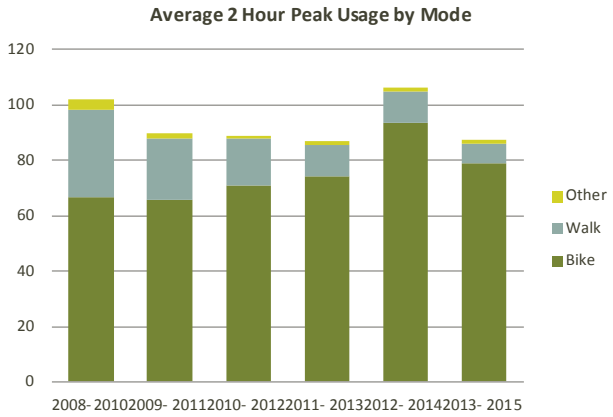


I-205 MULTI USE PATH

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 106 – Weekday								
Bike	67	-	-	65	81	76	124	36
Walk	42	-	-	12	12	10	11	1
Other	5	-	-	0	1	3	0	1
Total	**114**	**-**	**-**	**77**	**94**	**89**	**135**	**38**
Site 109 – Weekday								
Bike	-	-	-	-	155	-	-	-
Walk	-	-	-	-	12	-	-	-
Other	-	-	-	-	1	-	-	-
Total	**-**	**-**	**-**	**-**	**168**	**-**	**-**	**-**

Survey sample size	
Walking	7
Biking	42
Jogging*	1
Other	1
Total	51

* insufficient number of surveys collected for analysis



Estimated Average Usage

(2014-2015 rolling average, all user types)

DAILY: 500

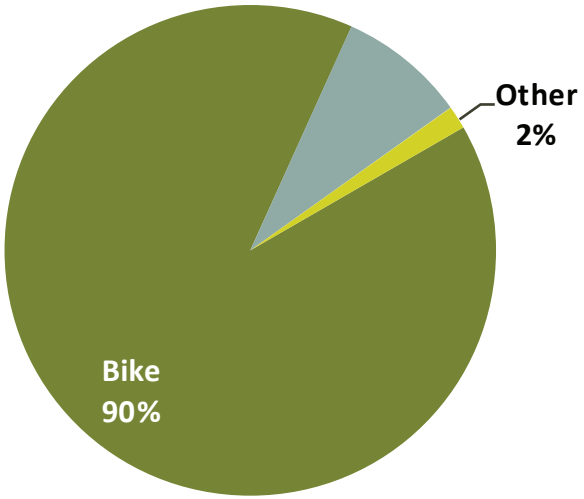
WEEKLY: 3,500

MONTHLY: 15,500

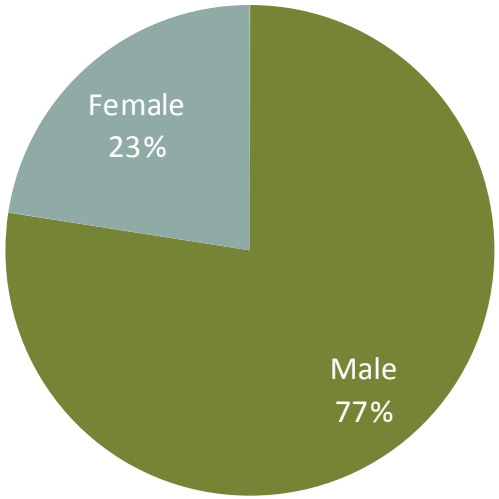
YEARLY: 186,000

I-205 MULTI USE PATH – COUNT DATA SUMMARY

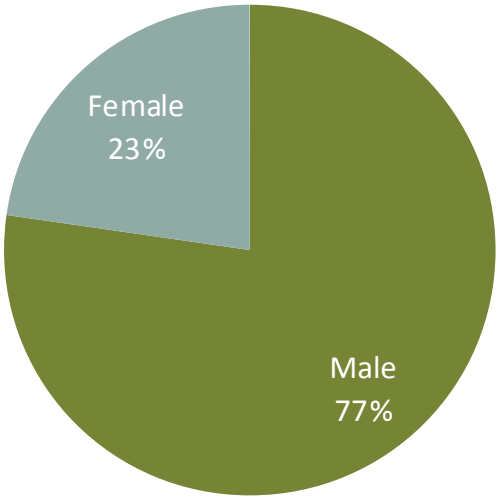
2013-2015 Mode Split



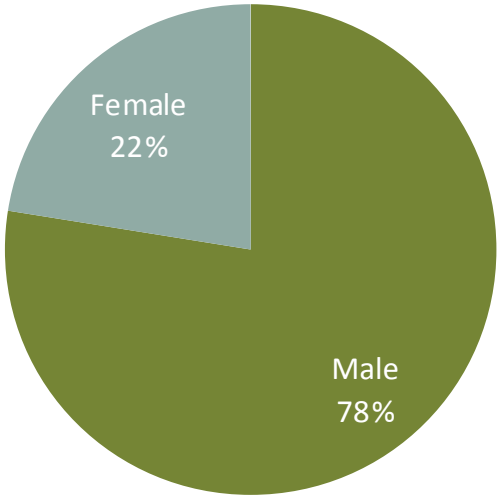
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians

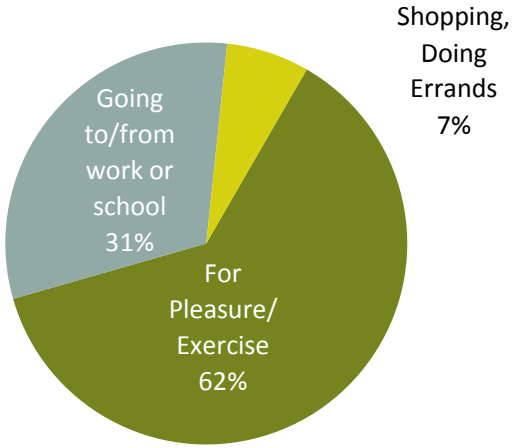


2013-2015 Observed Gender - Bicyclists

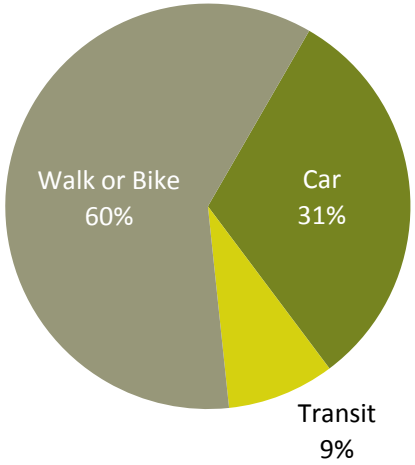


I-205 MULTI USE PATH – SURVEY DATA SUMMARY

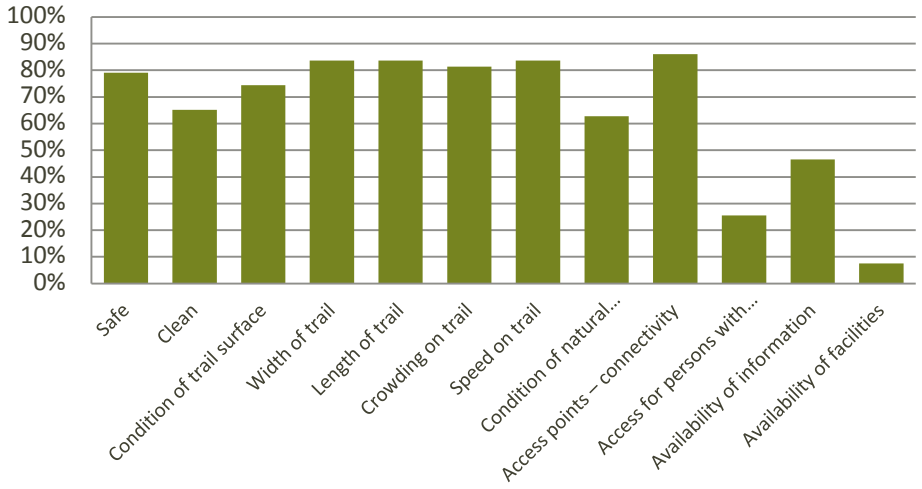
Why People on Bikes Use the Trail



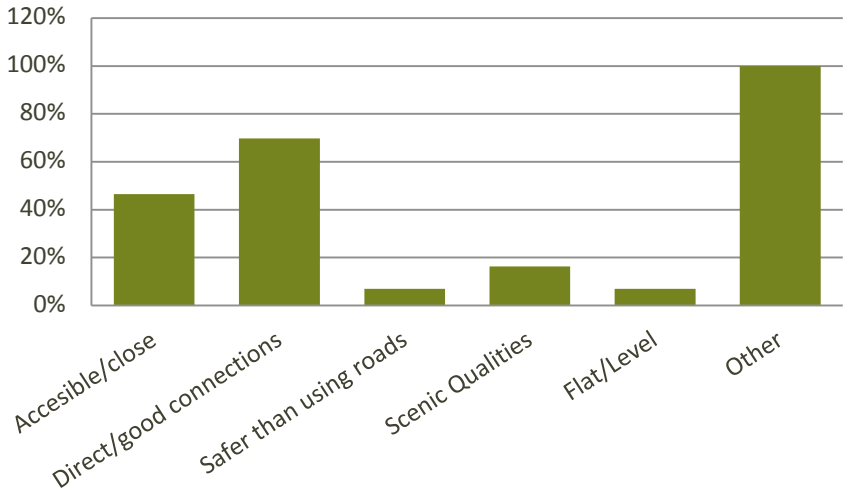
How People on Bikes Get to the Trail



Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

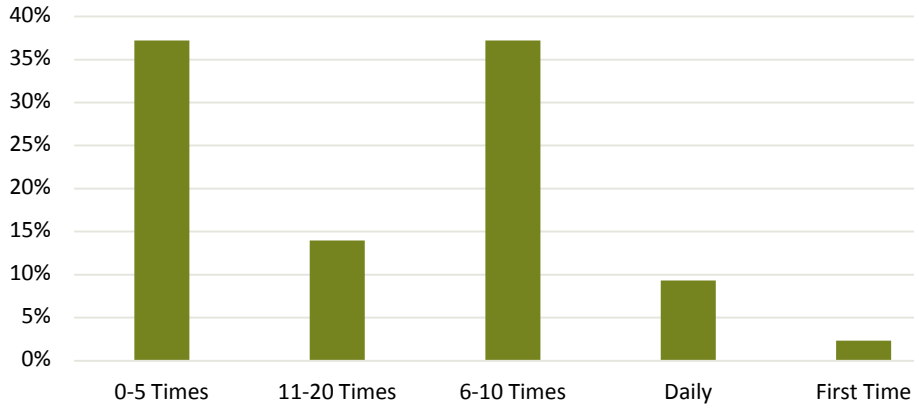


Why are people on bikes using this trail instead of riding elsewhere?

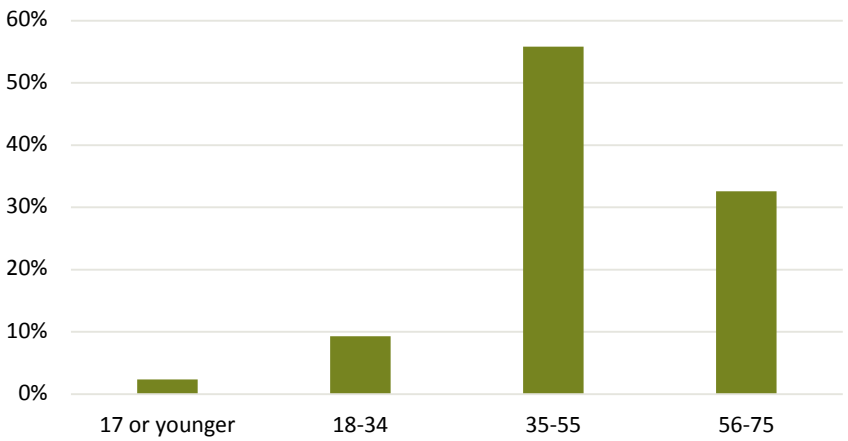


I-205 MULTI USE PATH – SURVEY DATA SUMMARY

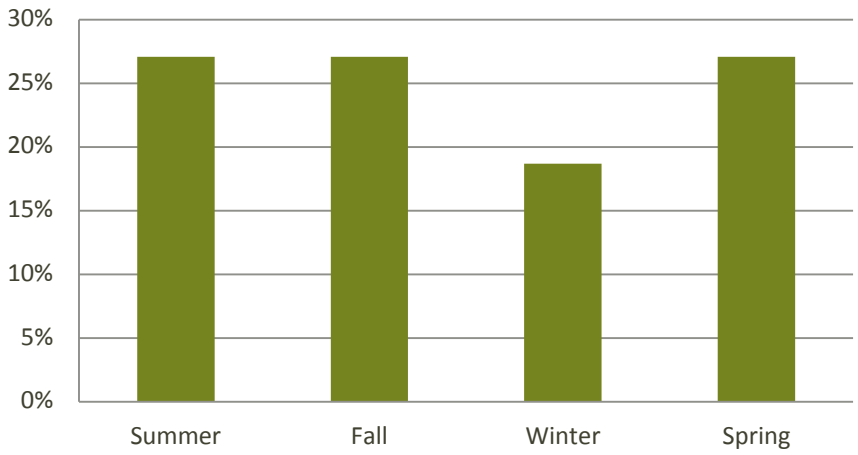
How often people on bikes use this trail



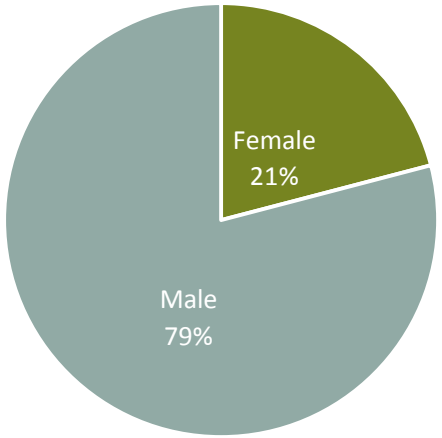
Ages of people on bikes surveyed using this trail



Seasons that people on bikes use this trail

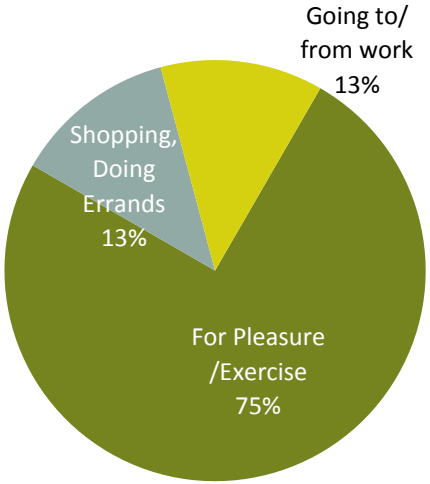


Gender of people on bikes surveyed on trail

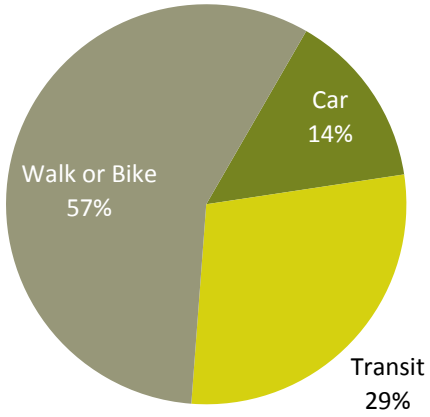


I-205 MULTI USE PATH – SURVEY DATA SUMMARY

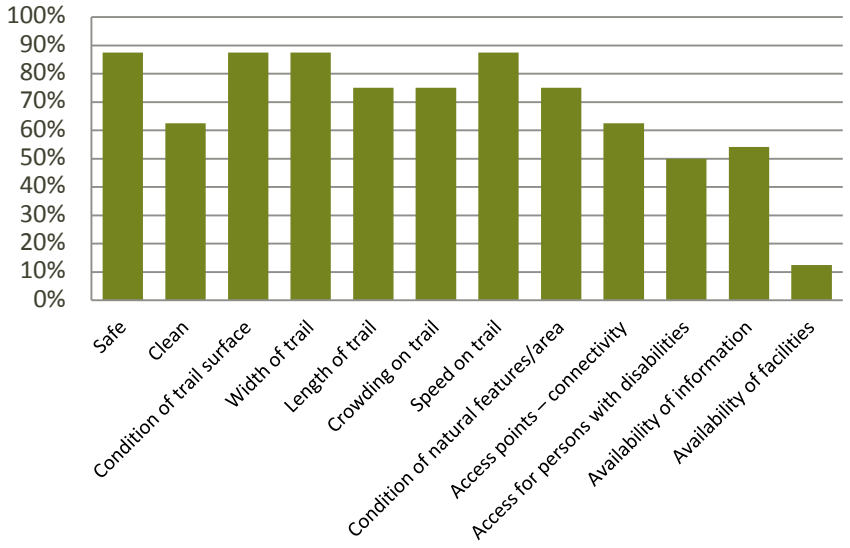
Why walkers use the trail



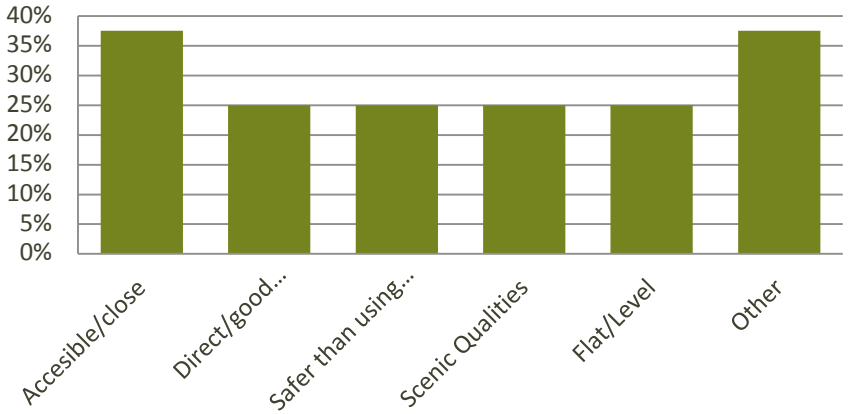
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

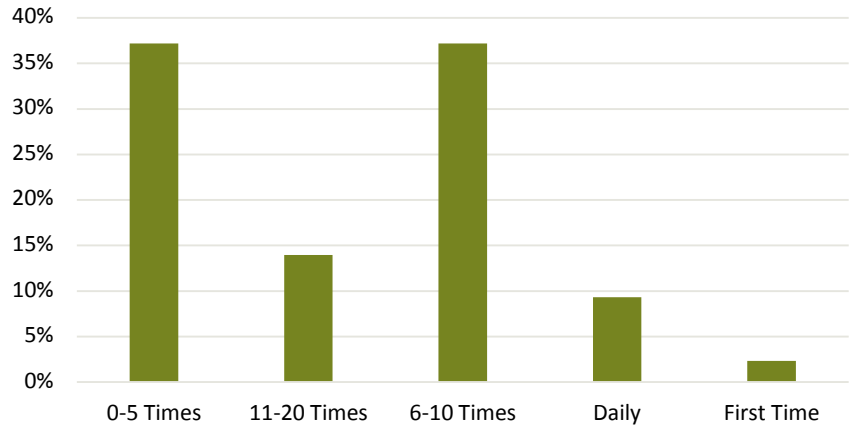


Why walkers use this trail instead of walking elsewhere

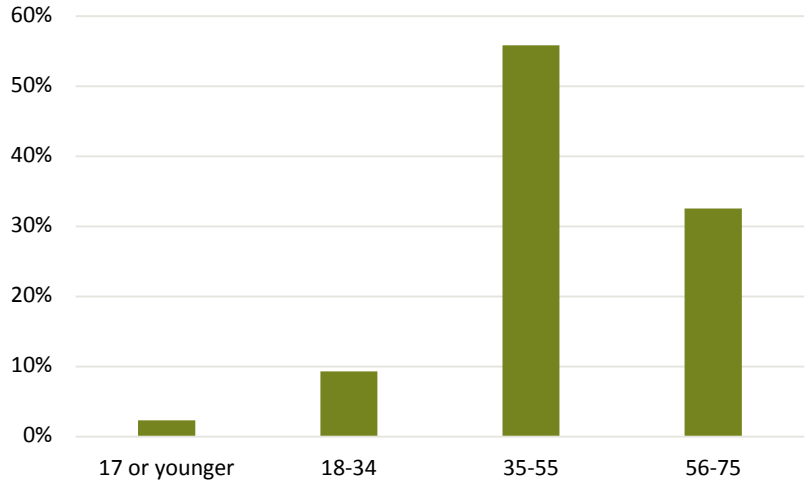


I-205 MULTI USE PATH – SURVEY DATA SUMMARY

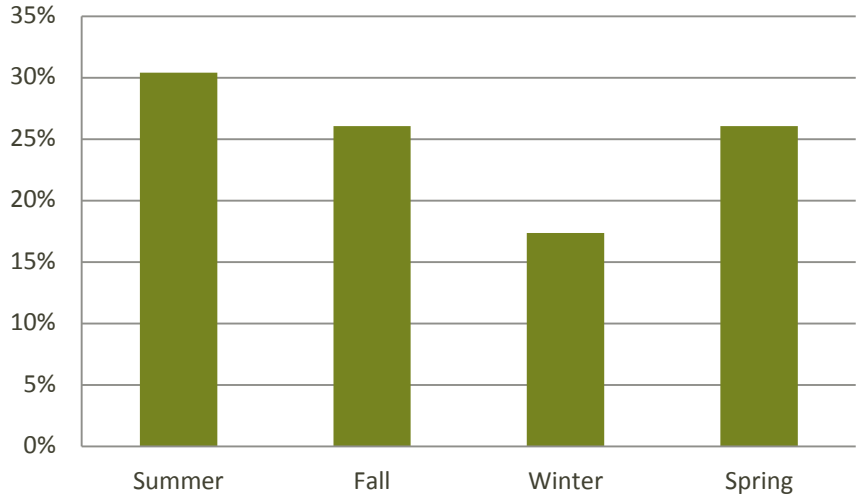
How often walkers use this trail



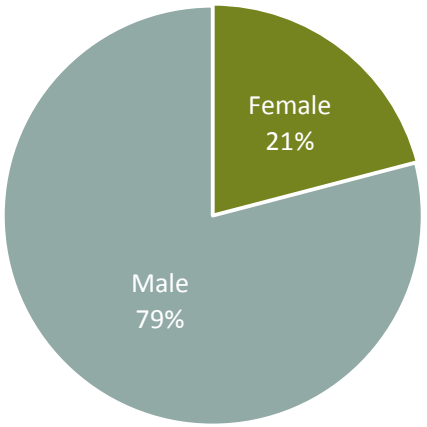
Age of Walkers on this trail



Seasons that walkers use this trail

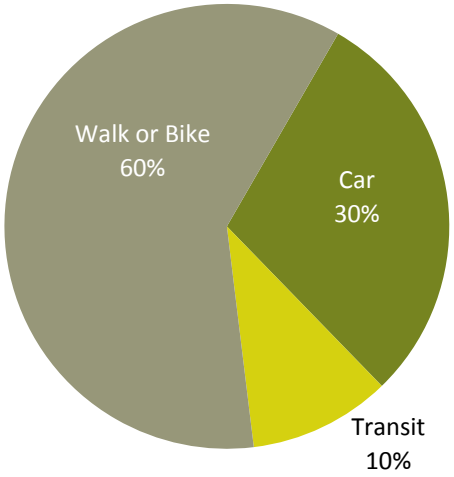


Gender of walkers surveyed on this trail

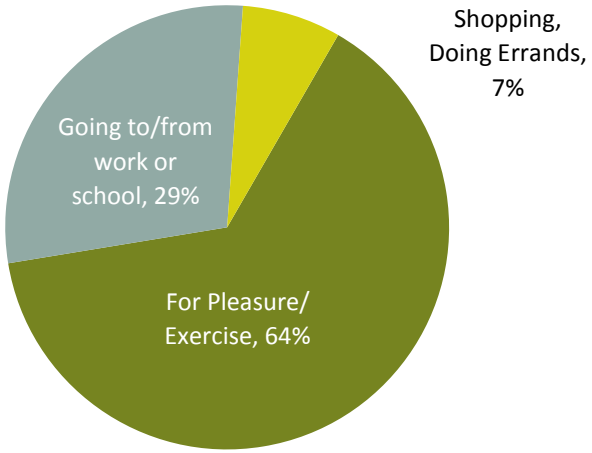


I-205 MULTI USE PATH – SURVEY DATA SUMMARY

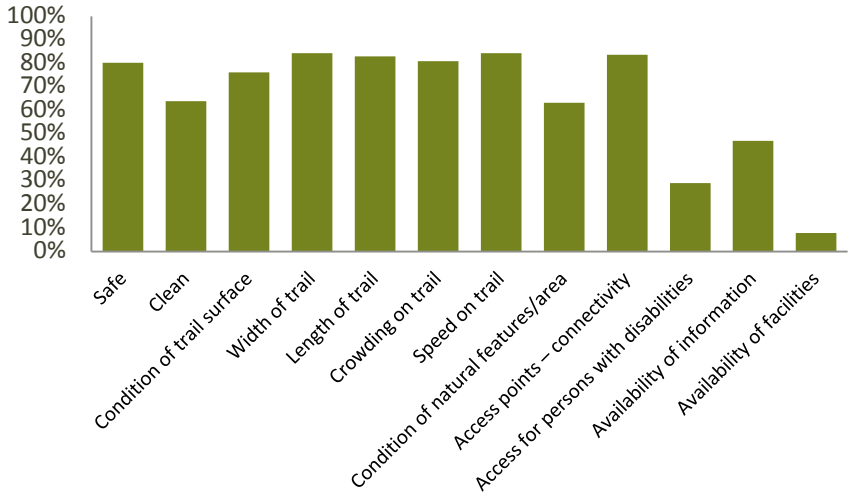
How people get to this trail



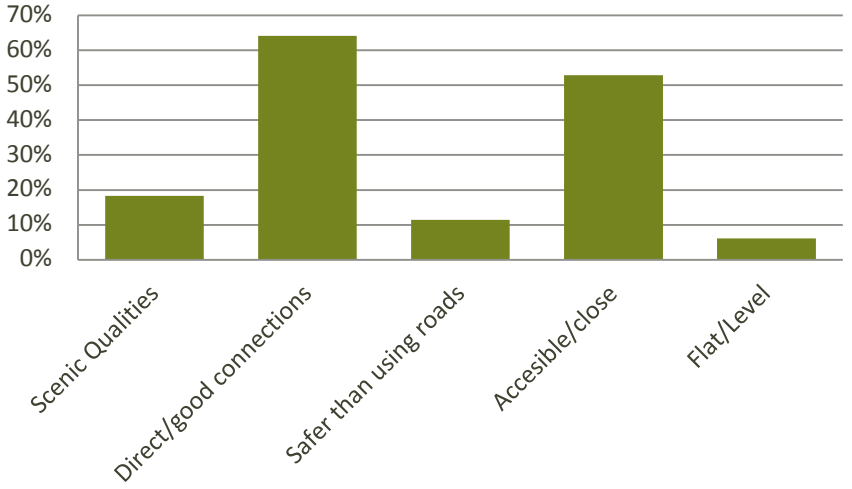
Why people use this trail



Share of responses with "Good" or "Excellent" ratings of the trail attributes

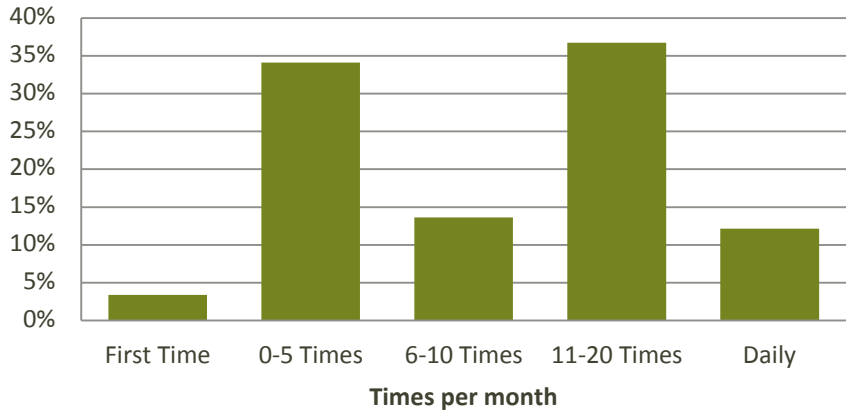


Why people use this trail instead of biking or walking elsewhere

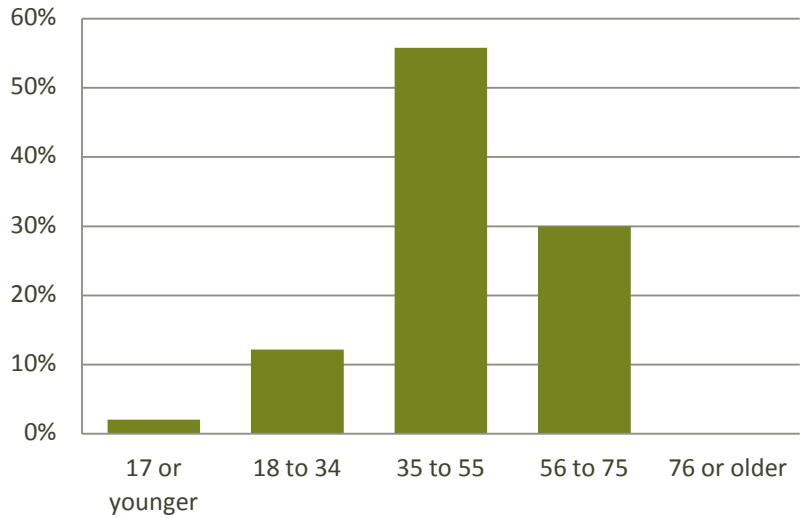


I-205 MULTI USE PATH – SURVEY DATA SUMMARY

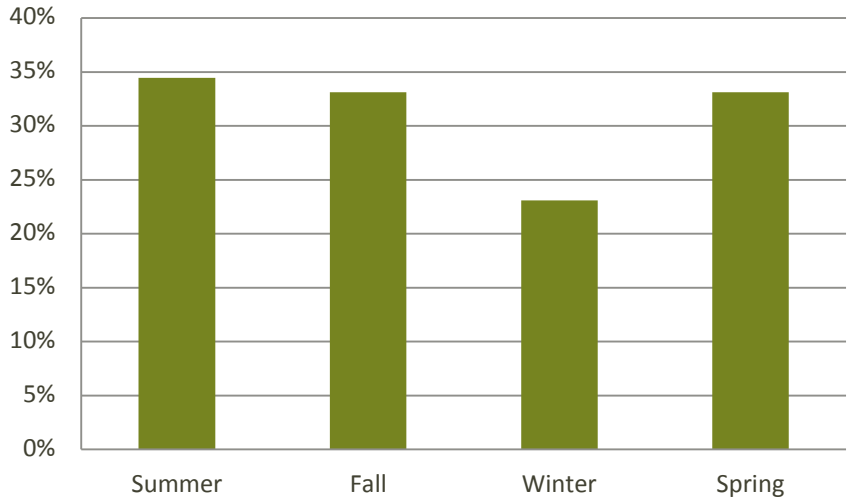
How often people use this trail



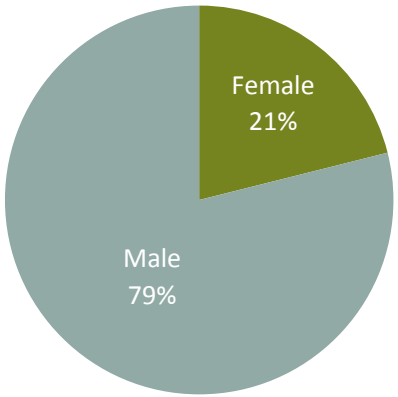
Ages of trail users



Seasons that people use this trail



Gender of Trail Users Surveyed

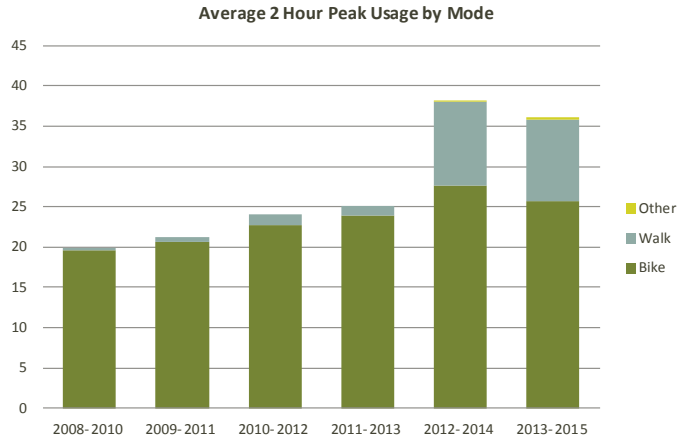


INTERSTATE BRIDGE PATH

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 460 – Weekday								
Bike	-	-	20	38	-	-	-	-
Walk	-	-	0	1	-	-	-	-
Other	-	-	0	0	-	-	-	-
Total	**-**	**-**	**20**	**39**	**-**	**-**	**-**	**-**
Site 461 – Weekday								
Bike	-	37	-	-	50	51	66	37
Walk	-	0	-	-	4	1	57	3
Other	-	0	-	-	0	0	1	0
Total	**-**	**37**	**-**	**-**	**54**	**52**	**124**	**40**

Survey sample size	
Walking	3
Biking	24
Jogging*	0
Other	0
Total	27

* insufficient number of surveys collected for analysis



Estimated Average Usage

(2014-2015 rolling average, all user types)

DAILY: 500

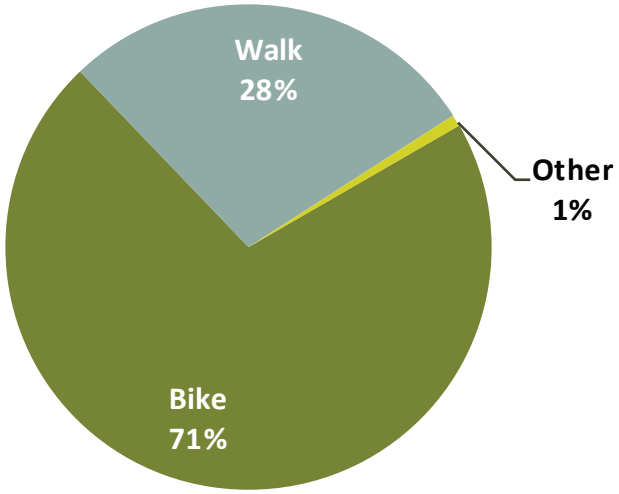
WEEKLY: 3,500

MONTHLY: 15,000

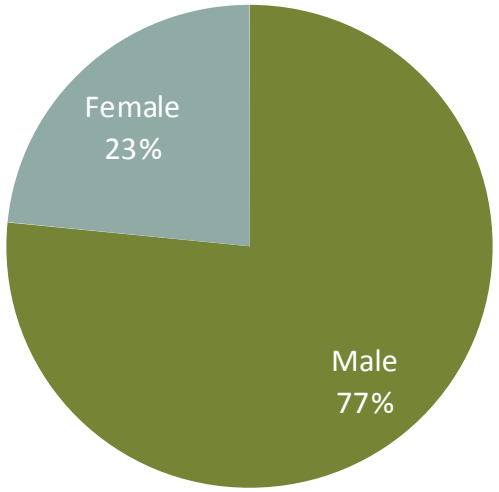
YEARLY: 178,000

INTERSTATE BRIDGE PATH – COUNT DATA SUMMARY

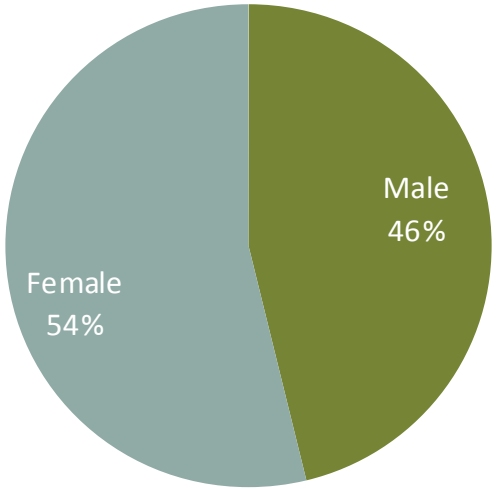
2013-2015 Mode Split



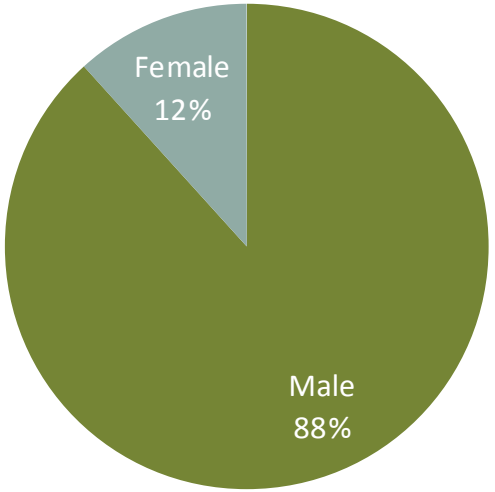
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians

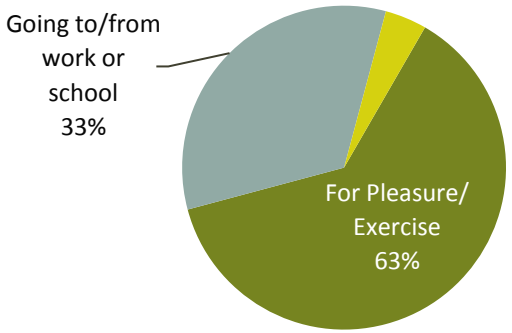


2013-2015 Observed Gender - Bicyclists

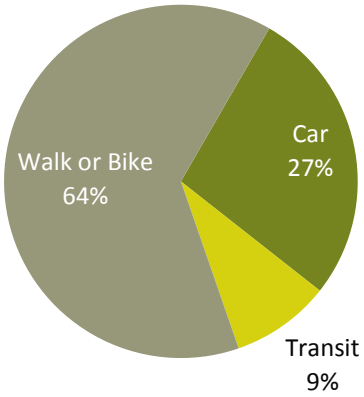


INTERSTATE BRIDGE PATH – SURVEY DATA SUMMARY

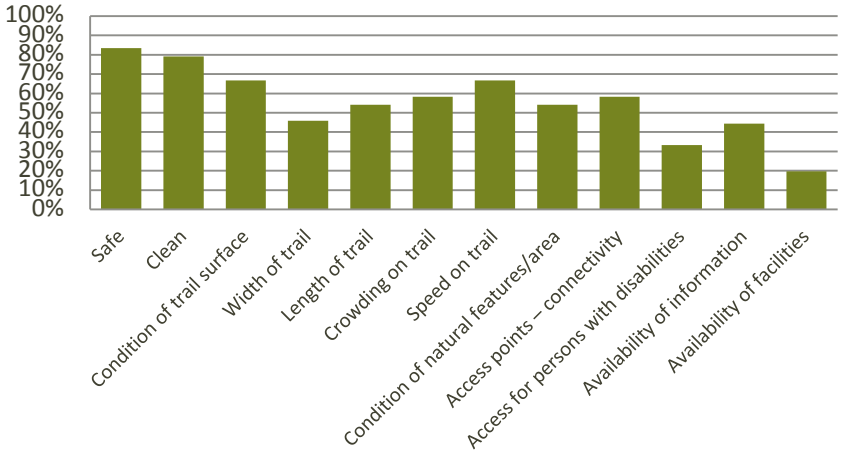
Why people on bikes use the trail



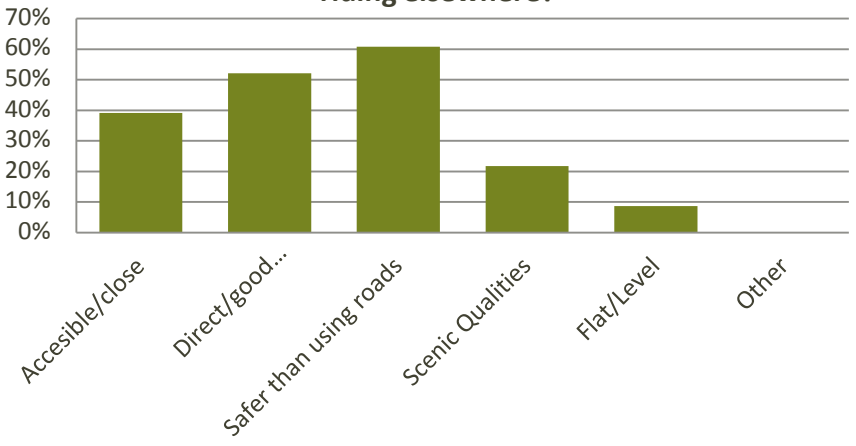
How people on bikes get to the trail



Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

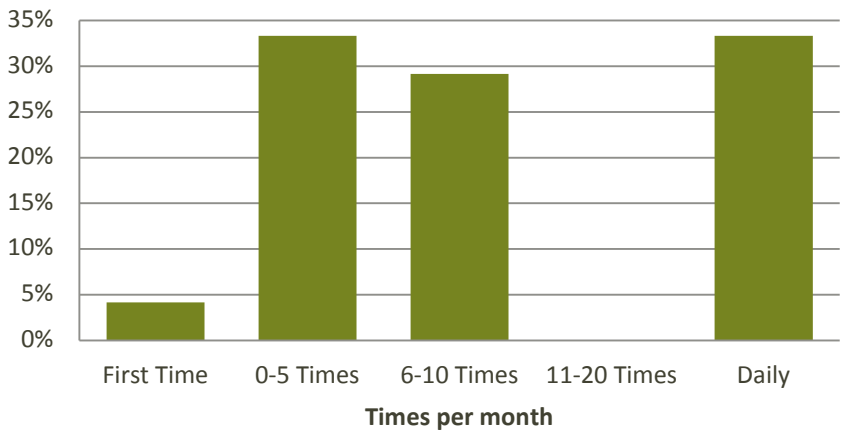


Why are people on bikes using this trail instead of riding elsewhere?

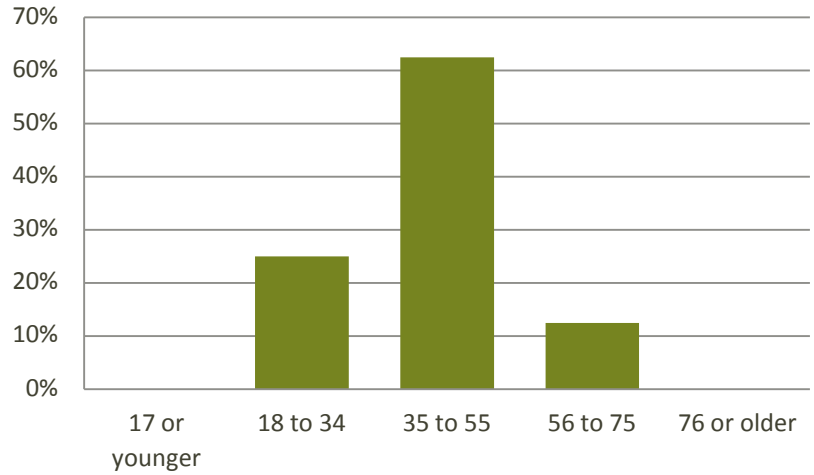


INTERSTATE BRIDGE PATH – SURVEY DATA SUMMARY

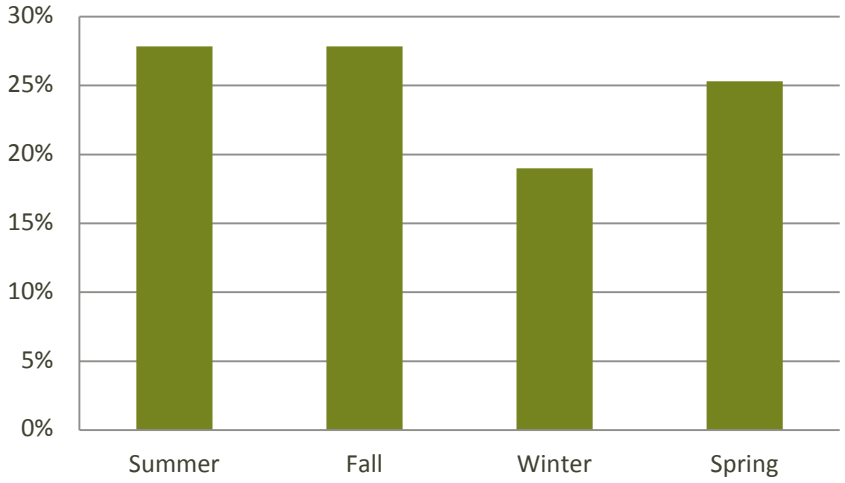
How often people on bikes use this trail



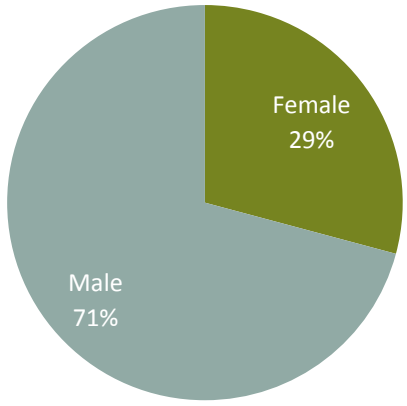
Ages of people on bikes on this trail



Seasons that people on bikes use this trail



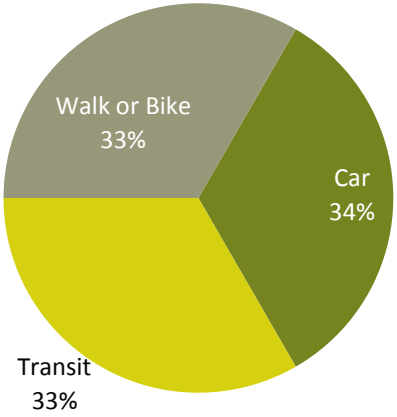
Gender of people on bikes surveyed using this trail



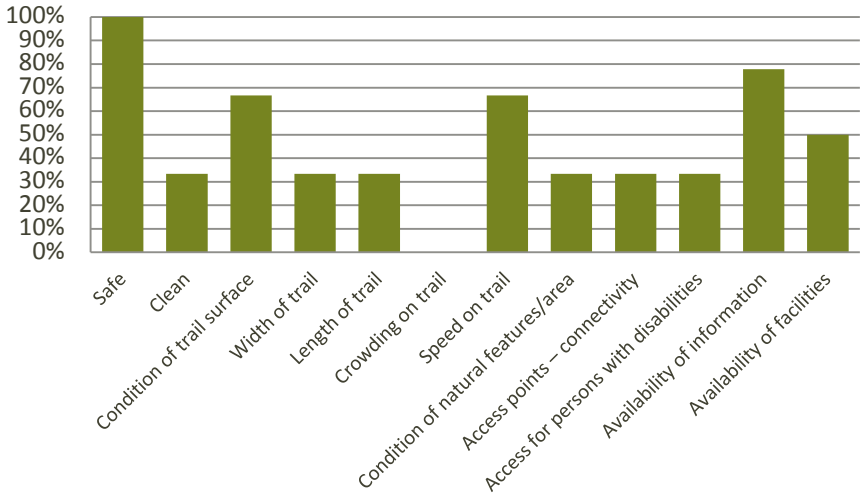
INTERSTATE BRIDGE PATH – SURVEY DATA SUMMARY

Why walkers use the trail

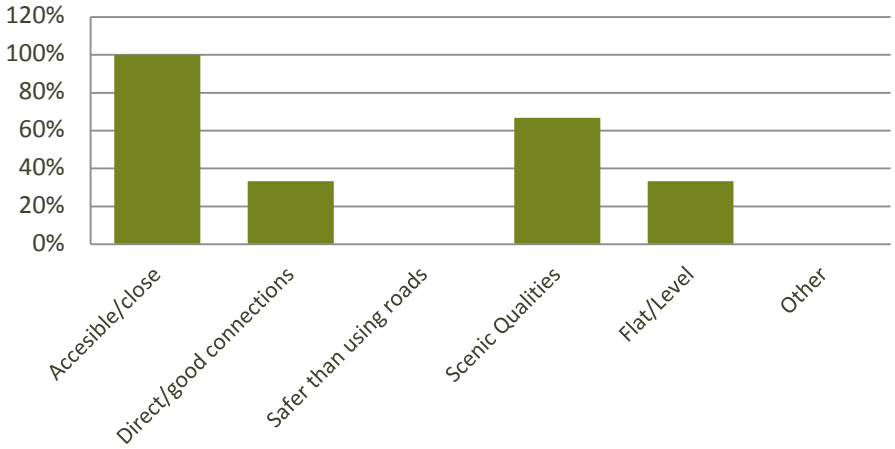
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

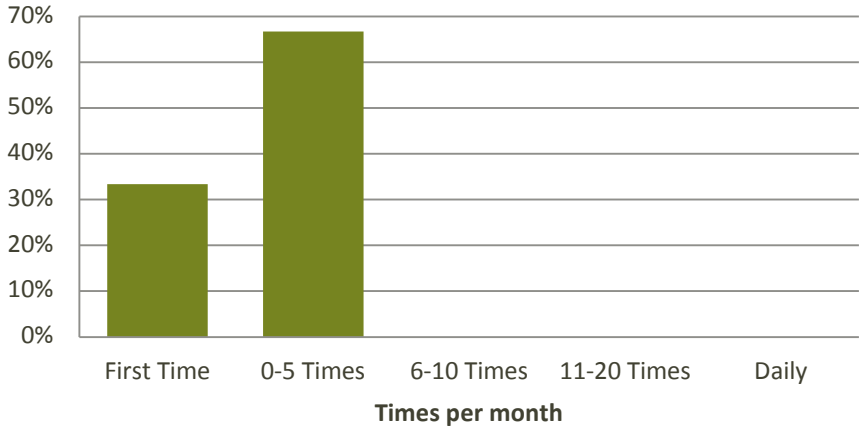


Why walkers use this trail instead of walking elsewhere

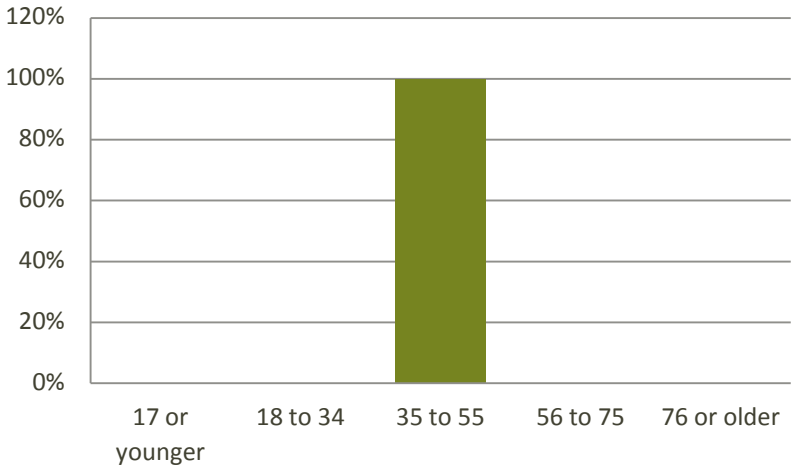


INTERSTATE BRIDGE PATH – SURVEY DATA SUMMARY

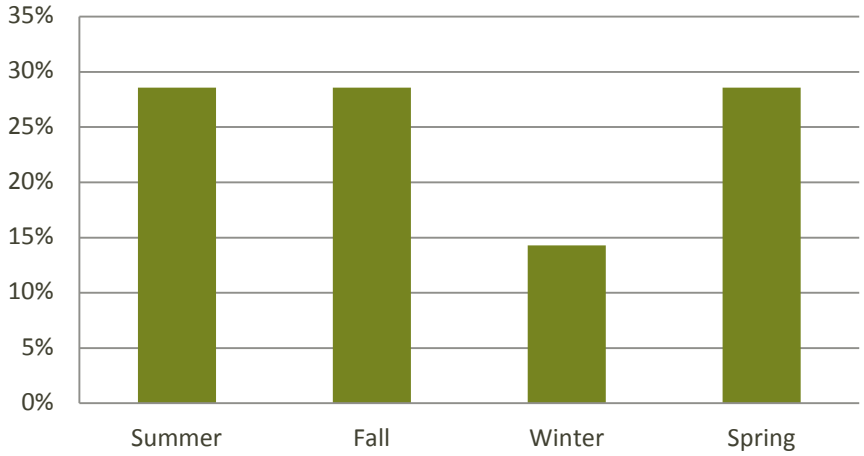
How often walkers use this trail



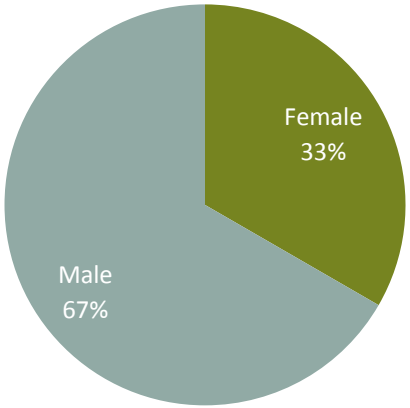
Ages of walkers on this trail



Seasons that walkers use this trail

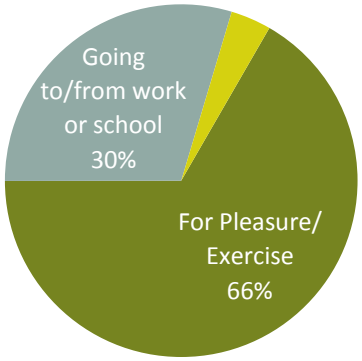


Gender of walkers surveyed on this trail

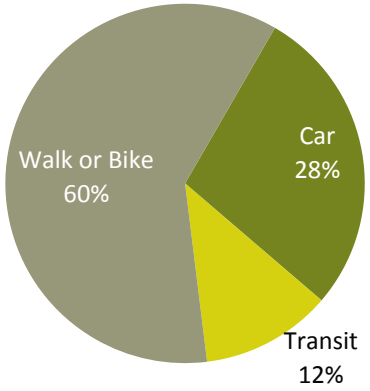


INTERSTATE BRIDGE PATH – SURVEY DATA SUMMARY

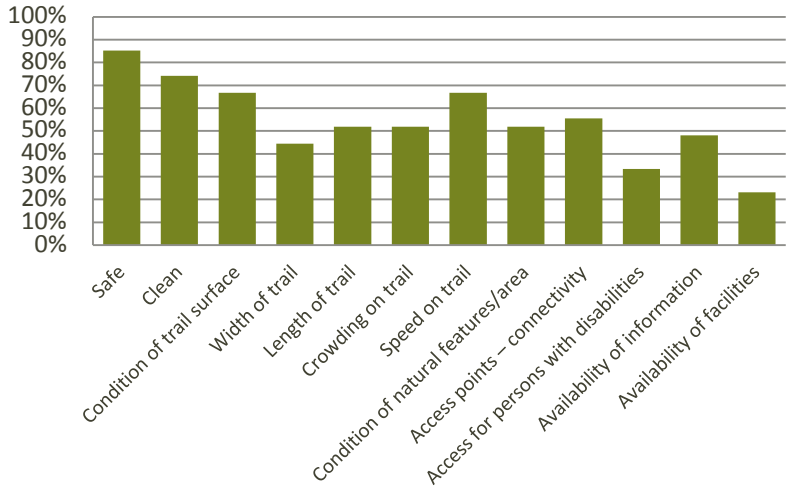
Why people use this trail



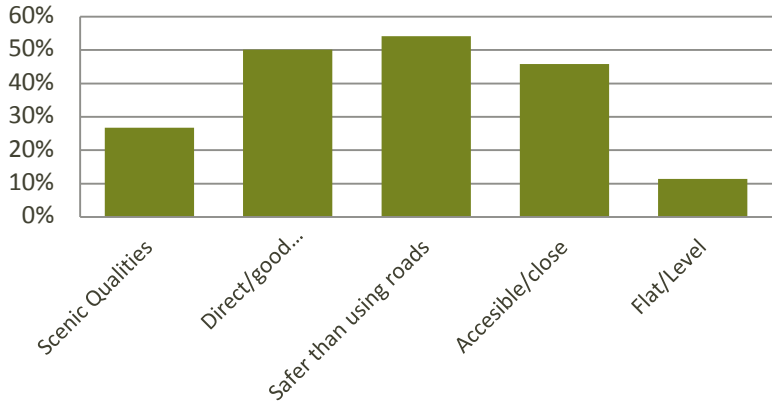
How people get to this trail



Share of responses with "Good" or "Excellent" ratings of the trail attributes

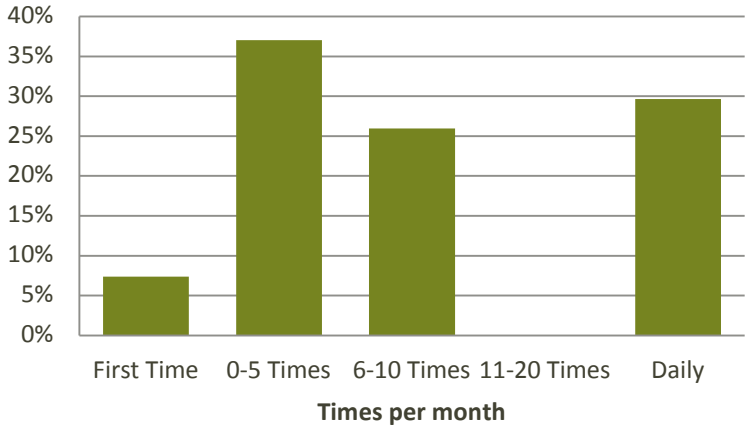


Why people use this trail instead of biking or walking elsewhere

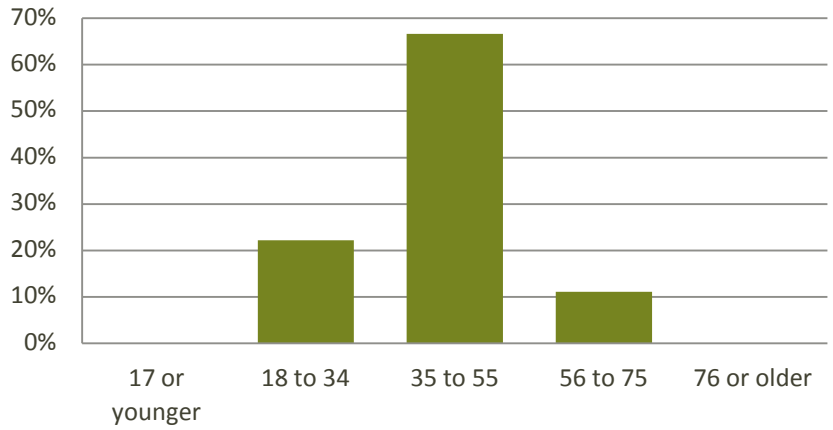


INTERSTATE BRIDGE PATH – SURVEY DATA SUMMARY

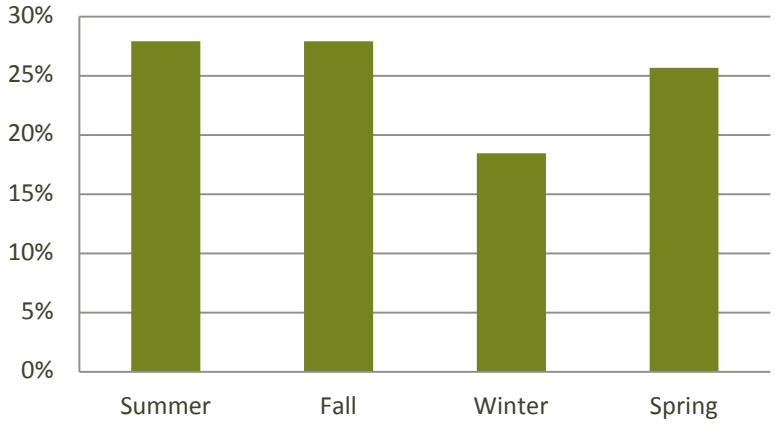
How often people use this trail



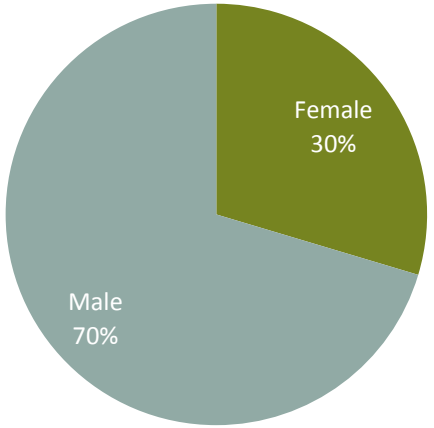
Ages of trail users



Seasons that people use this trail



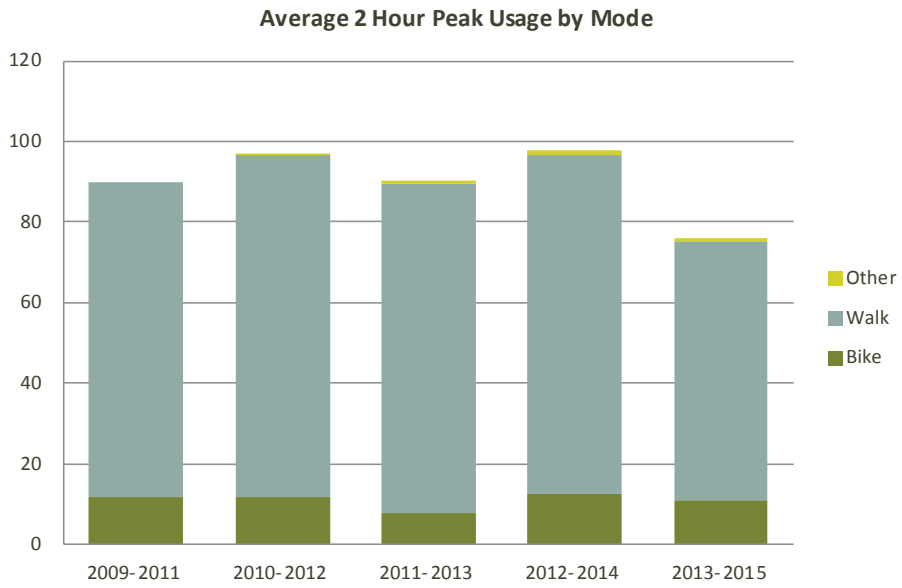
Gender of trail users surveyed

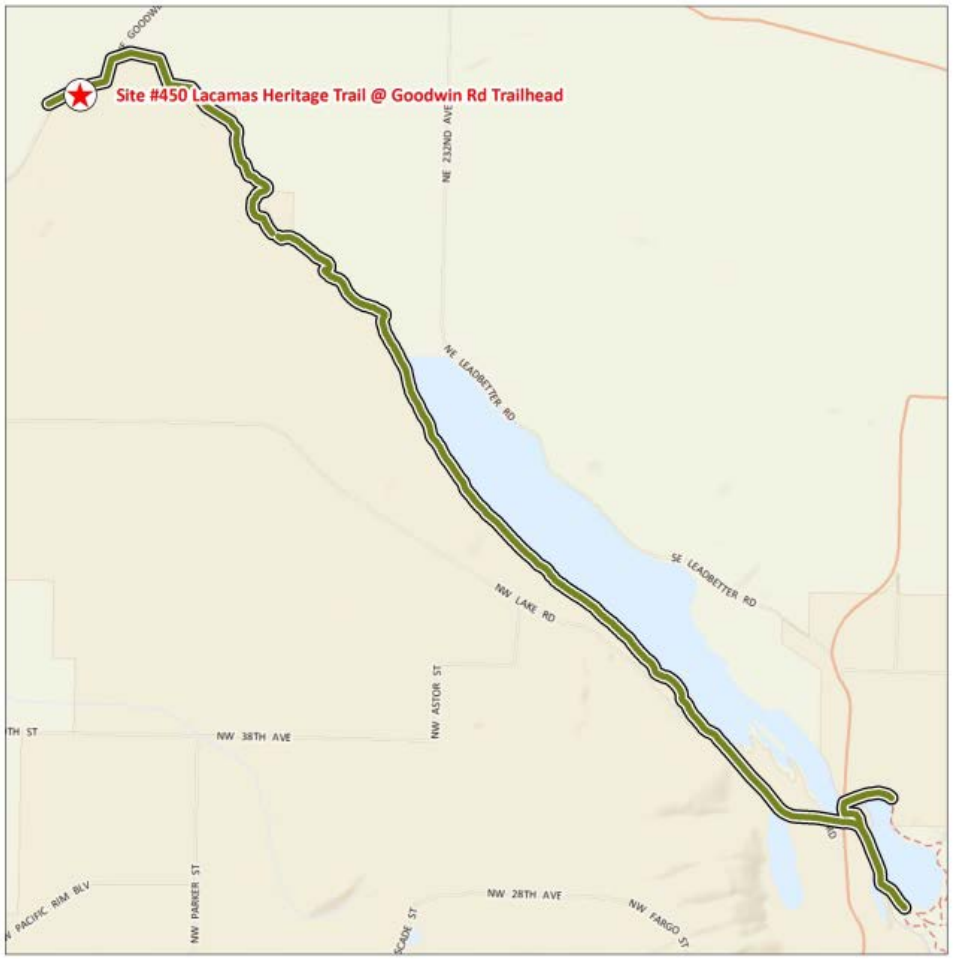


LACAMAS HERITAGE TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 450 – Weekday								
Bike	18	11	24	1	11	12	15	6
Walk	57	85	78	71	105	69	78	46
Other	0	0	0	0	2	1	1	0
Total	**75**	**96**	**102**	**72**	**118**	**82**	**94**	**52**

Survey sample size	
Walking	30
Biking	9
Jogging	57
Other	1
Total	97





Estimated Average Usage

(2014-2015 rolling average, all user types)

DAILY: 500

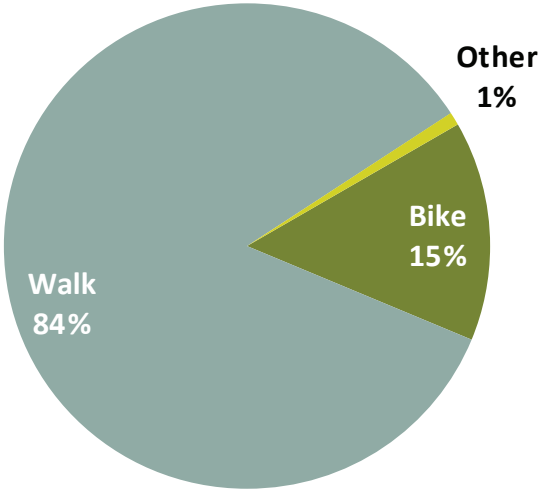
WEEKLY: 3,500

MONTHLY: 15,000

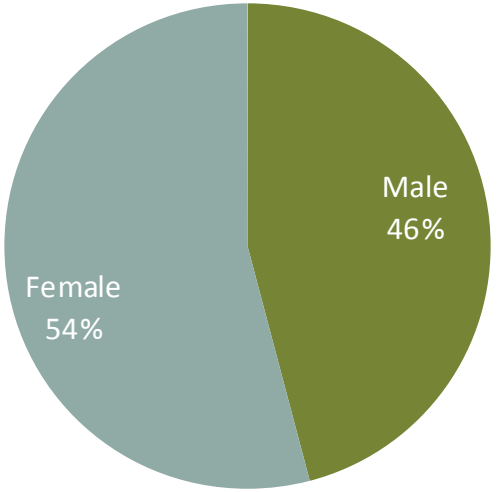
YEARLY: 184,000

LACAMAS HERITAGE TRAIL – COUNT DATA SUMMARY

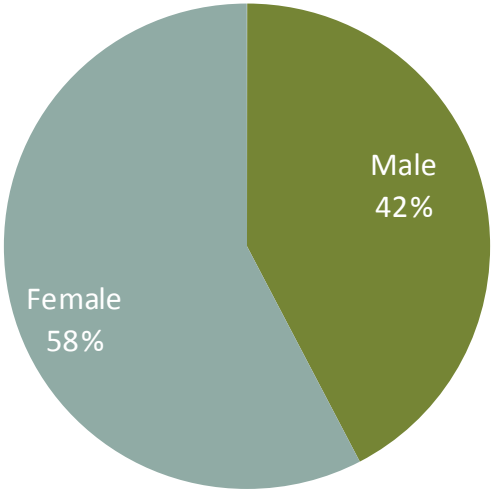
2013-2015 Mode Split



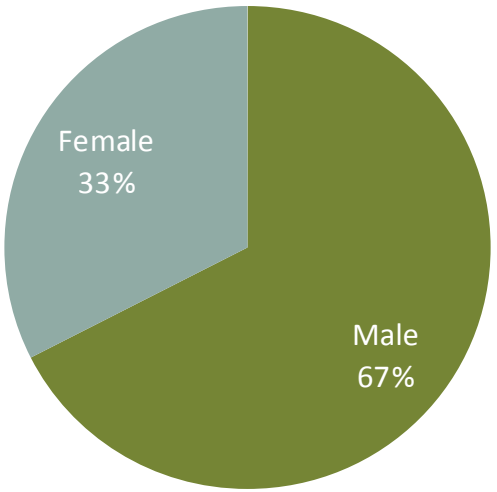
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians



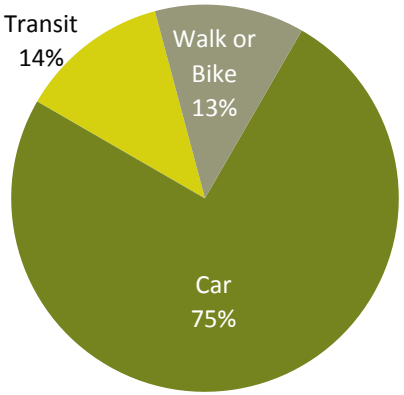
2013-2015 Observed Gender - Bicyclists



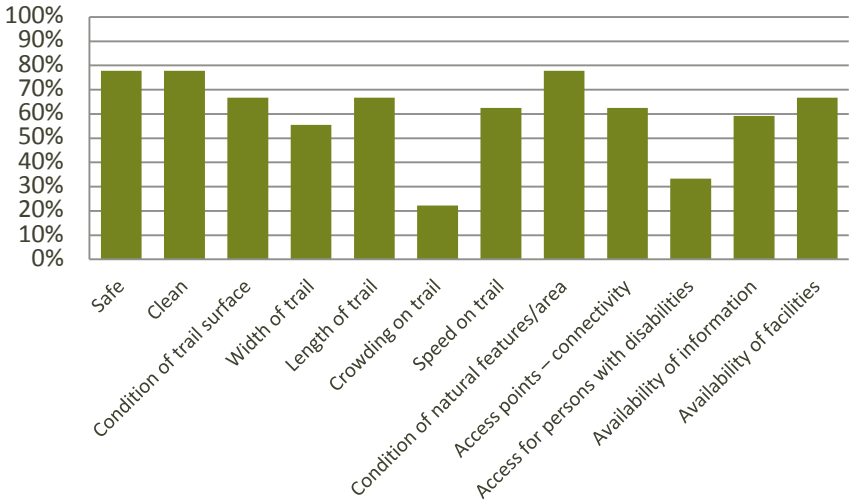
LACAMAS HERITAGE TRAIL – SURVEY DATA SUMMARY

Why people on bikes use the trail

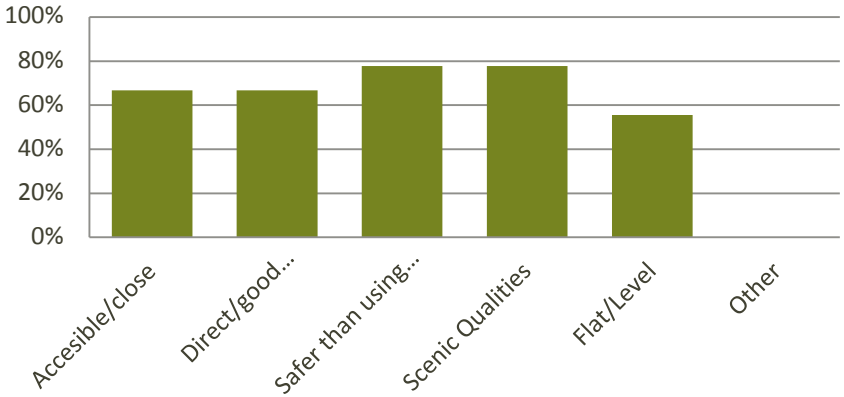
How people on bikes get to the trail



Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

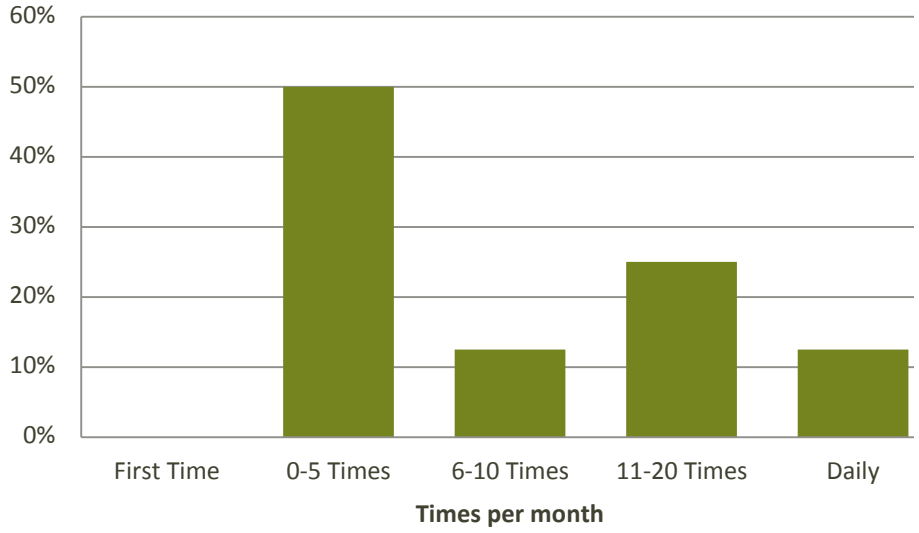


Why are people on bikes using this trail instead of riding elsewhere?

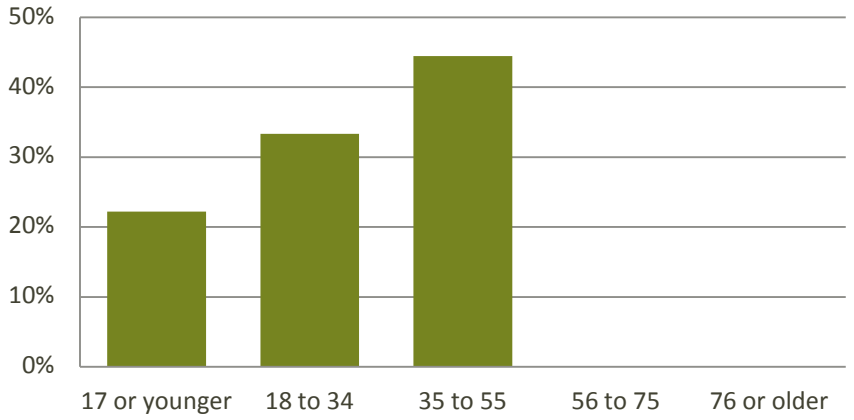


LACAMAS HERITAGE TRAIL – SURVEY DATA SUMMARY

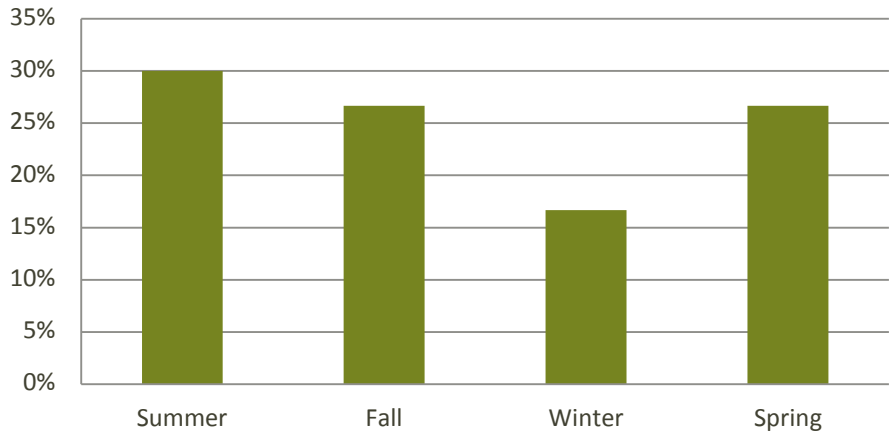
How often people on bikes use this trail



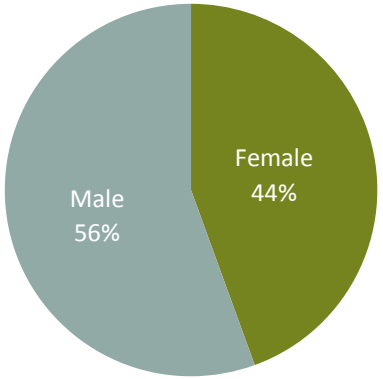
Ages of people on bikes surveyed on this trail



Seasons that people on bikes use this trail

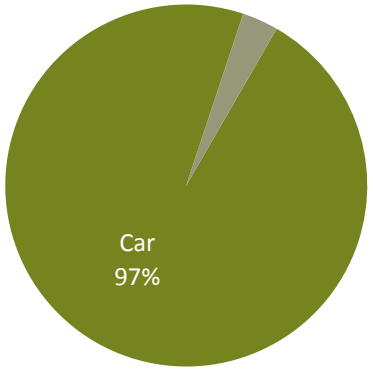


Gender of people on bikes surveyed using this trail



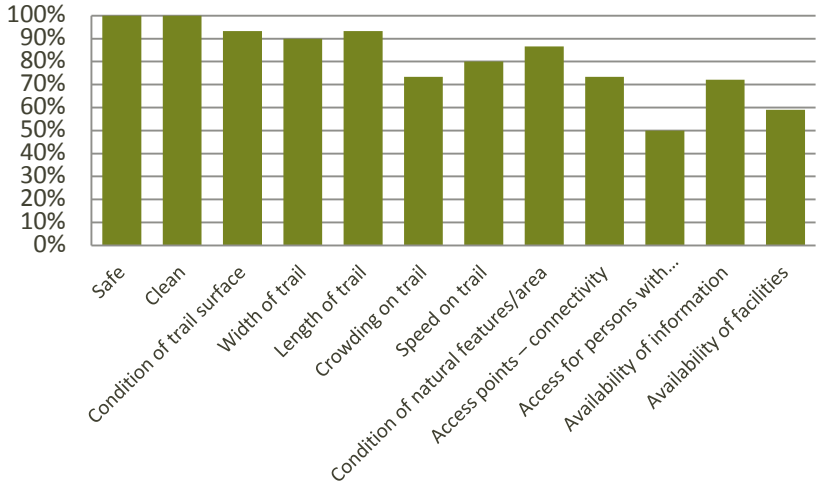
LACAMAS HERITAGE TRAIL – SURVEYDATA SUMMARY

How walkers get to the trail

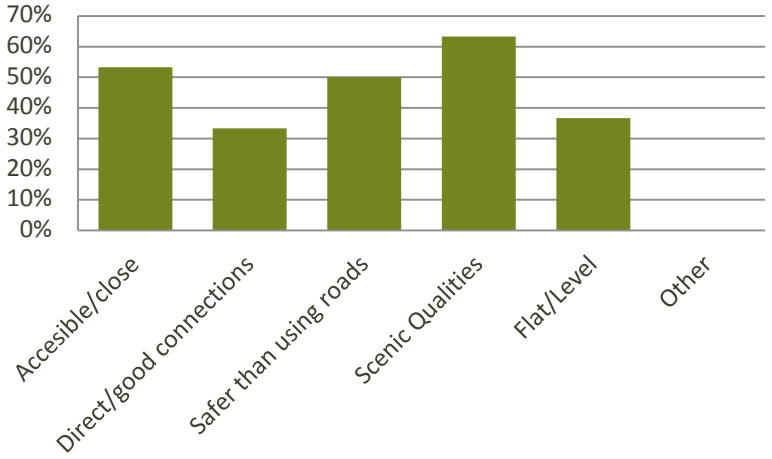


Why walkers use the trail

Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

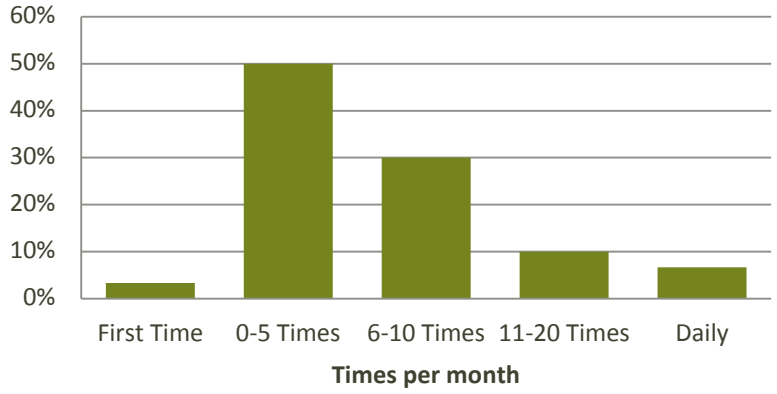


Why walkers use this trail instead of walking elsewhere

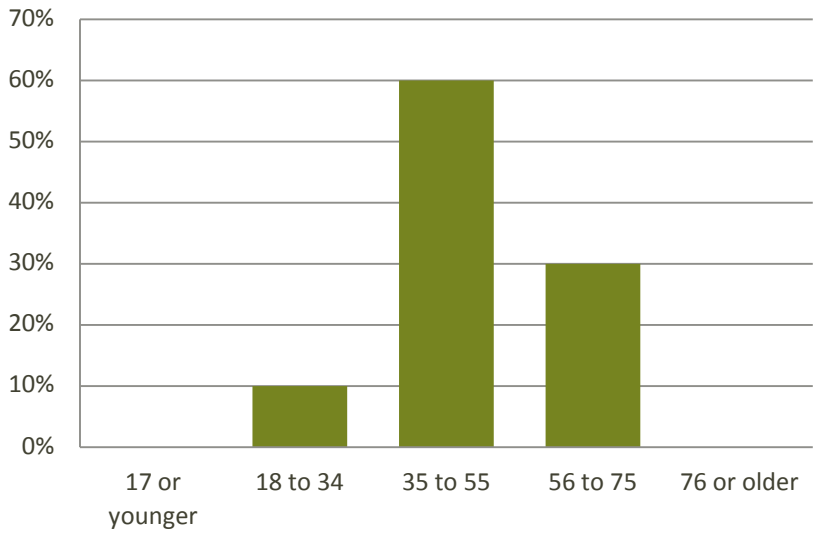


LACAMAS HERITAGE TRAIL – SURVEY DATA SUMMARY

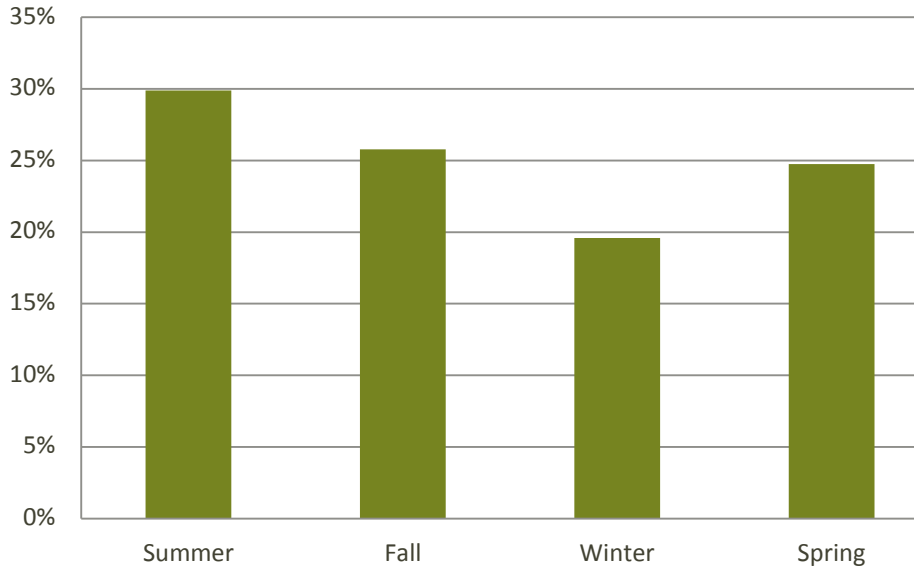
How often walkers use this trail



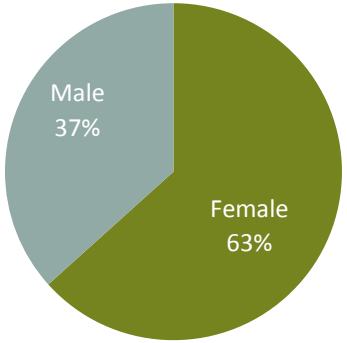
Ages of walkers surveyed on this trail



Seasons that walkers use this trail

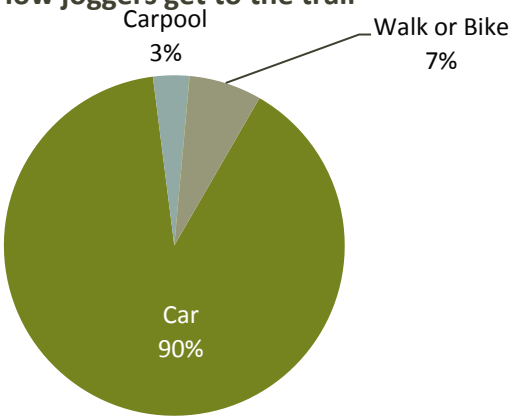


Gender of walkers surveyed on this trail



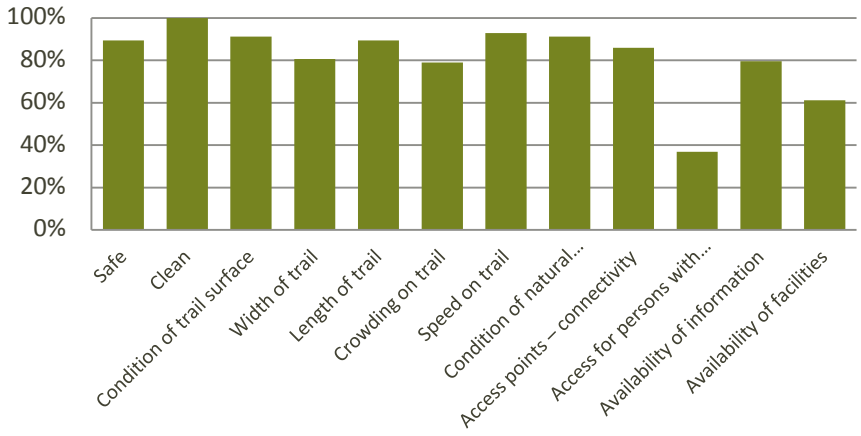
LACAMAS HERITAGE TRAIL – SURVEY DATA SUMMARY

How joggers get to the trail

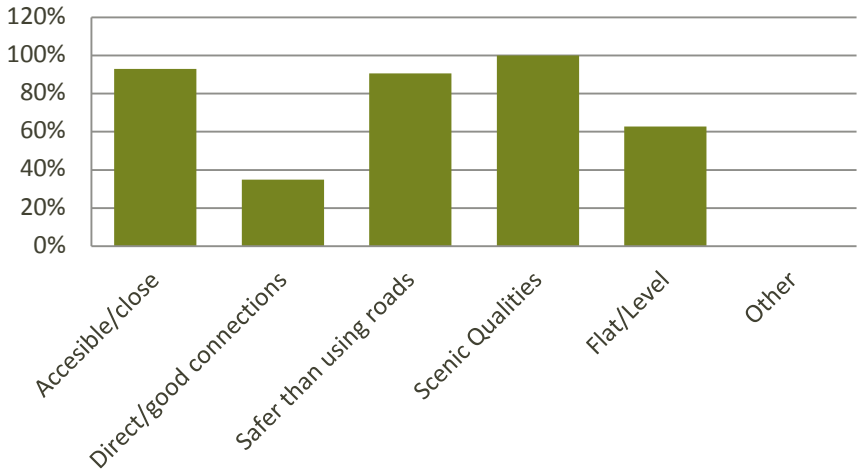


Why joggers use the trail

Share of responses by joggers with "Good" or "Excellent" ratings of the trail attributes

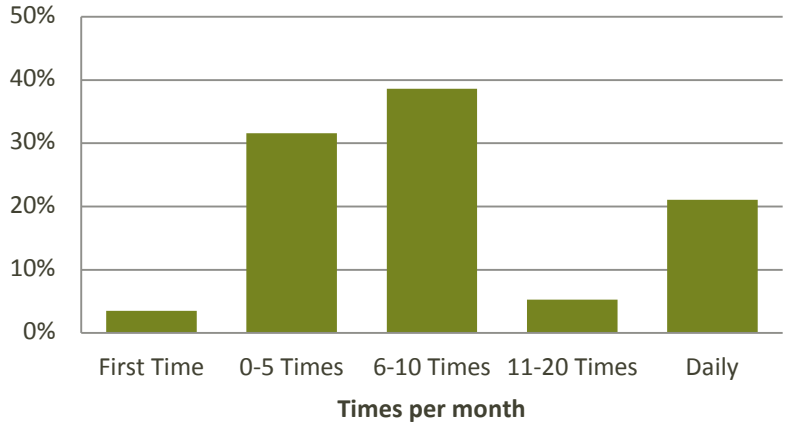


Why joggers use this trail instead of jogging elsewhere

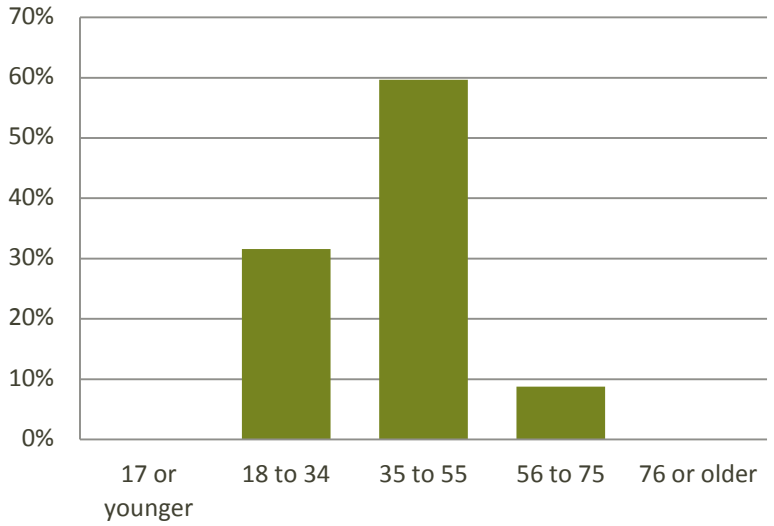


LACAMAS HERITAGE TRAIL – SURVEY DATA SUMMARY

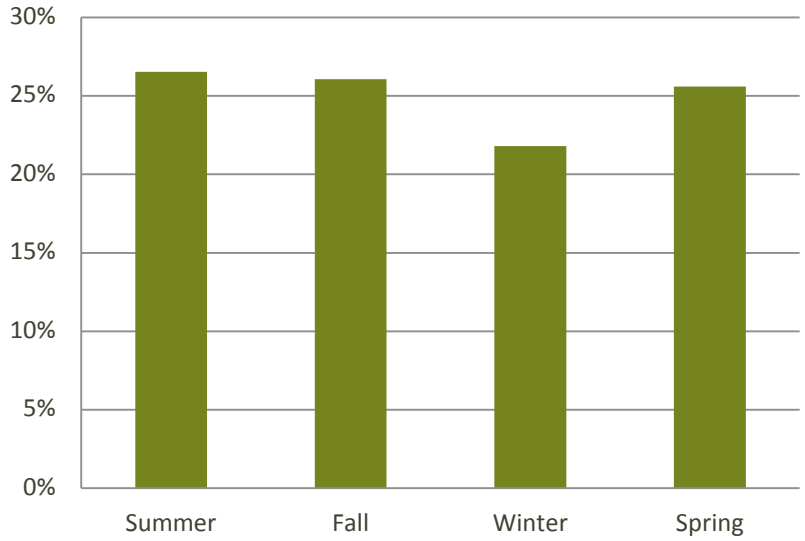
How often joggers use this trail



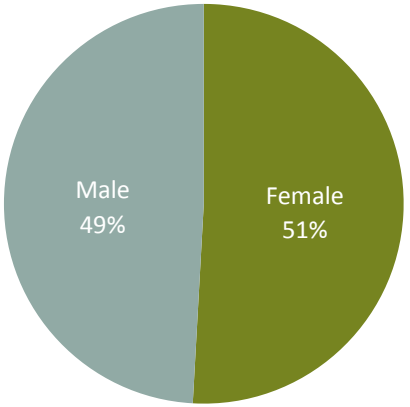
Ages of joggers on this trail



Seasons that joggers use this trail



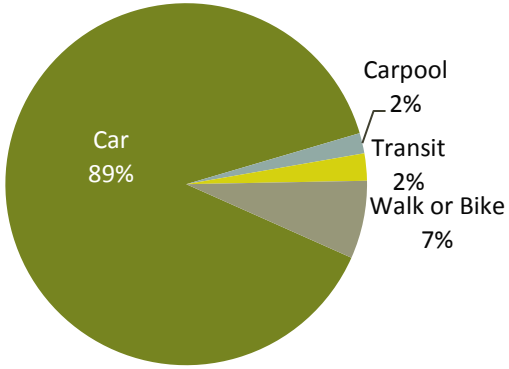
Gender of joggers surveyed on this trail



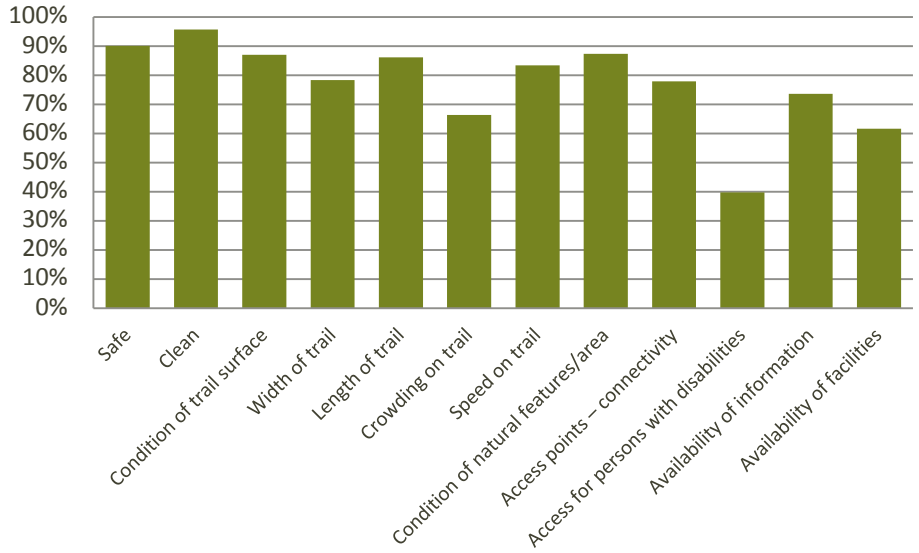
LACAMAS HERITAGE TRAIL – SURVEY DATA SUMMARY

Why people use this trail

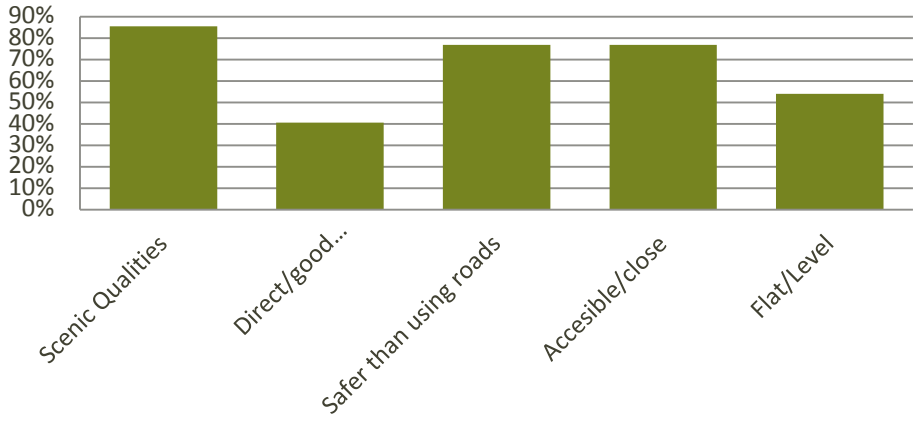
How people get to this trail



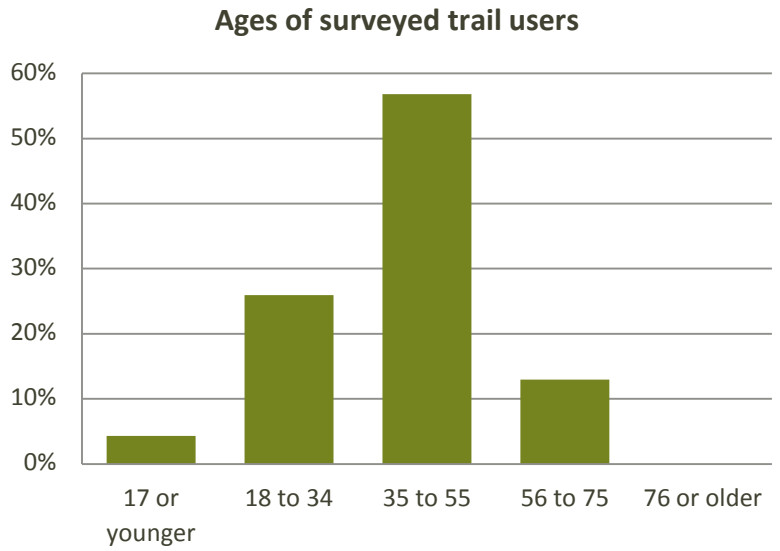
Share of responses with "Good" or "Excellent" ratings of the trail attributes

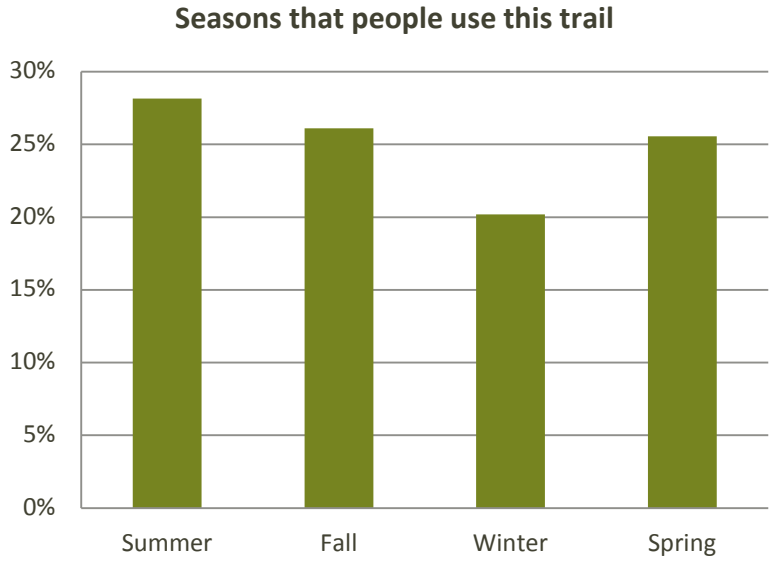


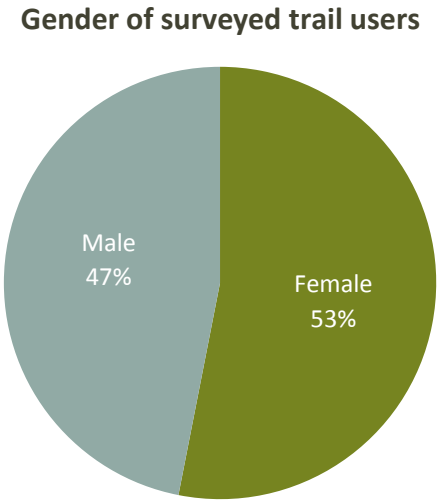
Why people use this trail instead of biking or walking elsewhere



LACAMAS HERITAGE TRAIL – SURVEY DATA SUMMARY

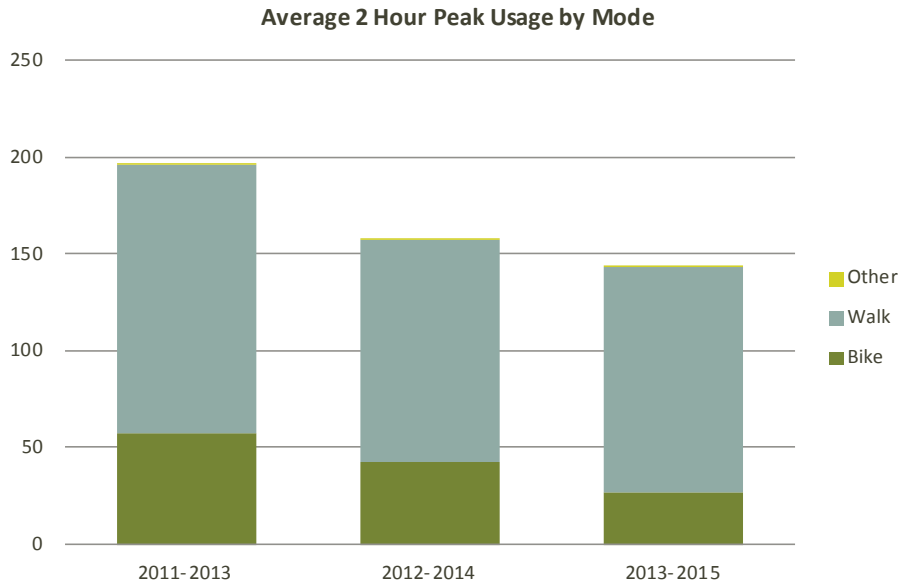






LEIF ERIKSON TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 121 – Weekday								
Bike	-	-	-	70	-	44	27	9
Walk	-	-	-	191	-	88	117	145
Other	-	-	-	0	-	1	1	0
Total	**-**	**-**	**-**	**261**	**-**	**133**	**144**	**154**



Estimated Average Usage

(2010-2012 rolling average, all user types)

DAILY: 1,600

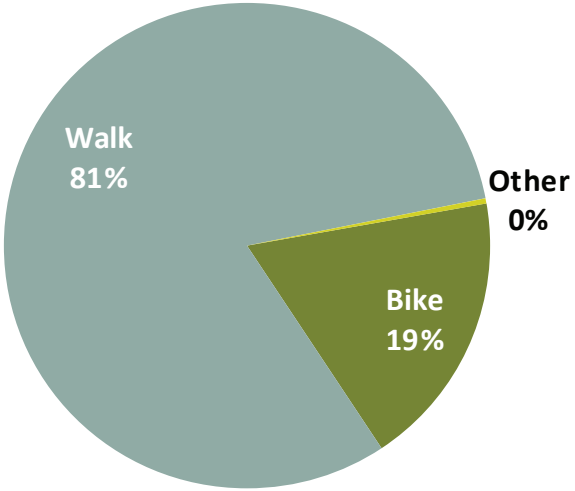
WEEKLY: 11,200

MONTHLY: 49,000

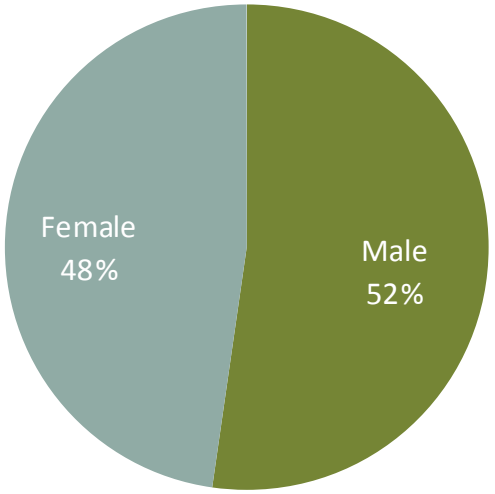
YEARLY: 580,000

LEIF ERIKSON TRAIL – COUNT DATA SUMMARY

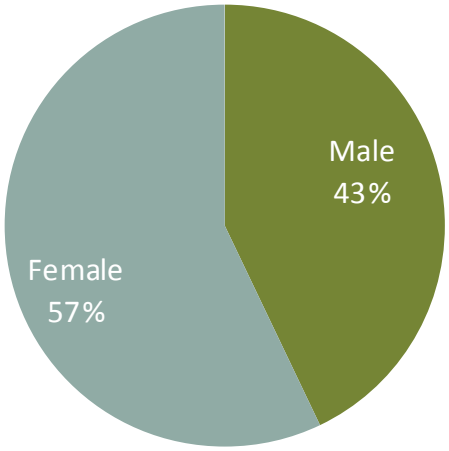
2013-2015 Mode Split



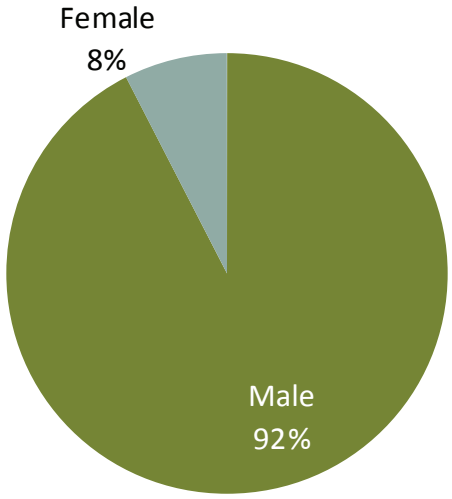
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians



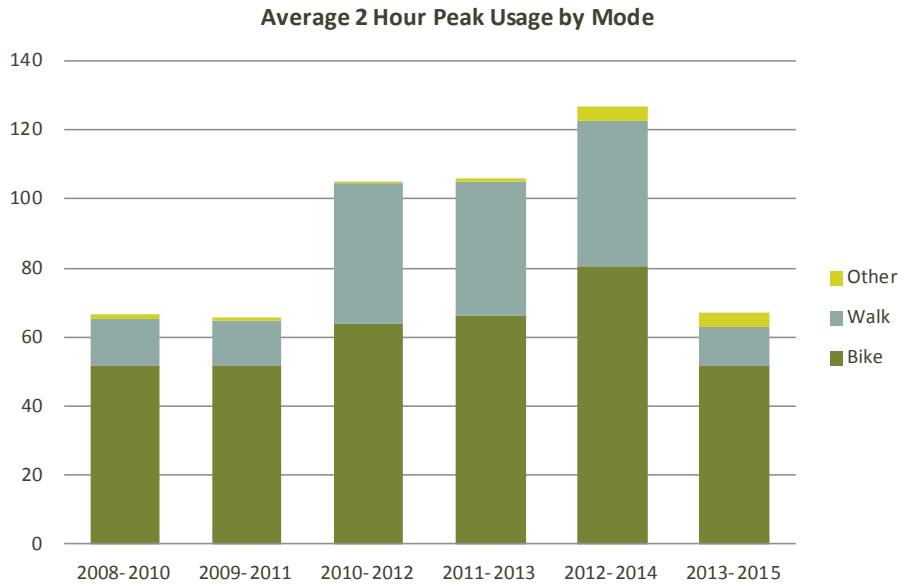
2013-2015 Observed Gender - Bicyclists



MARINE DRIVE TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 76 – Weekday								
Bike	46	-	49	53	89	57	96	2
Walk	14	-	23	8	92	16	18	0
Other	3	-	0	1	0	2	10	0
Total	**63**	**-**	**72**	**62**	**181**	**75**	**124**	**2**

Survey sample size	
Walking	13
Biking	36
Jogging	6
Other	5
Total	60



Estimated Average Usage

(2014 average, all user types)

DAILY: 700

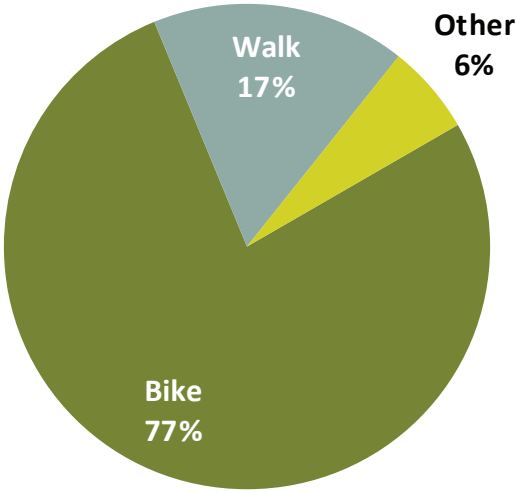
WEEKLY: 5,000

MONTHLY: 21,000

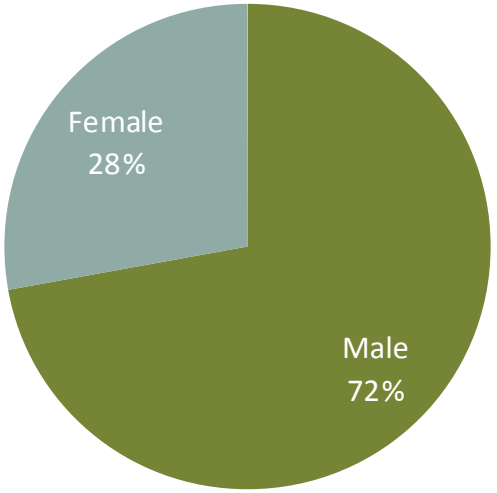
YEARLY: 256,000

MARINE DRIVE TRAIL – COUNT DATA SUMMARY

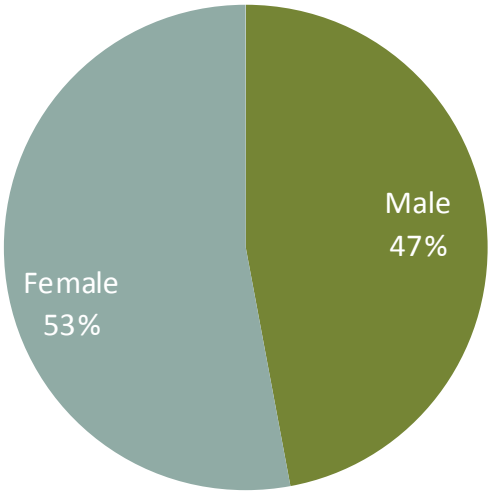
2013-2015 Mode Split



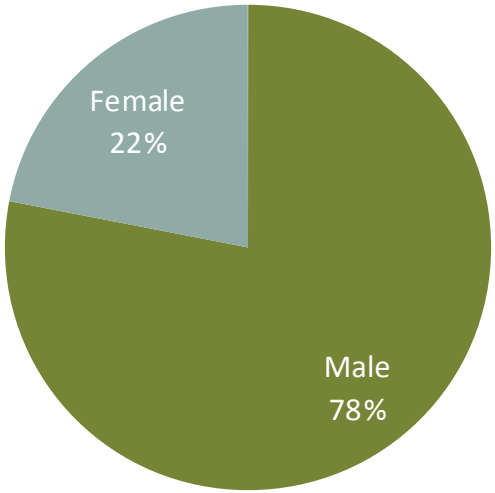
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians

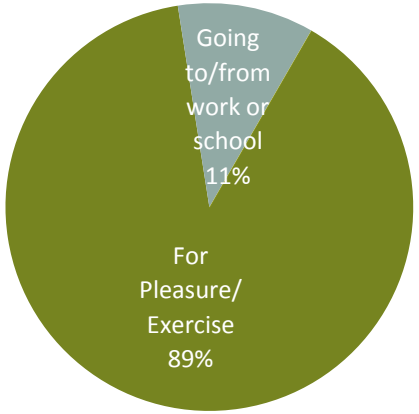


2013-2015 Observed Gender - Bicyclists

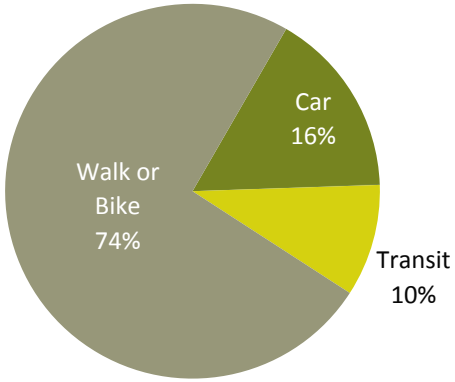


MARINE DRIVE TRAIL – SURVEY DATA SUMMARY

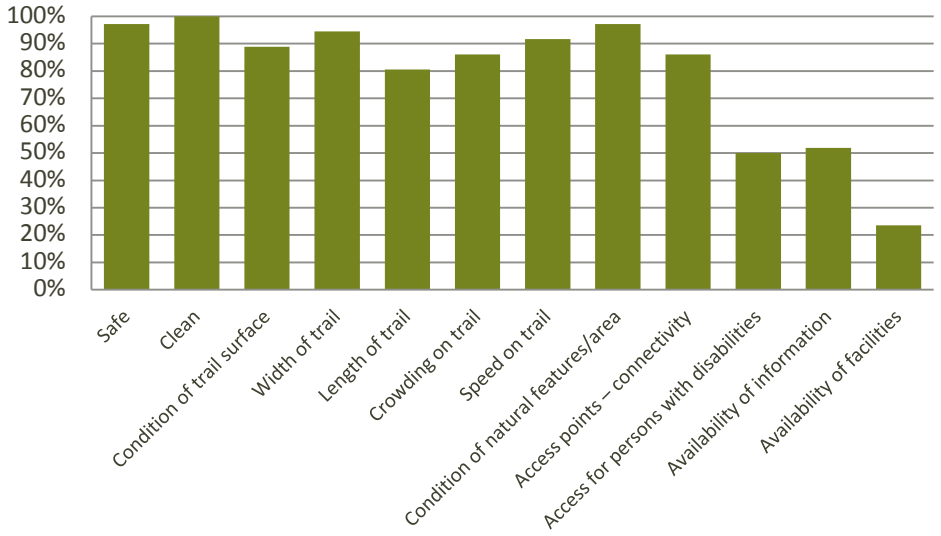
Why people on bikes use the trail



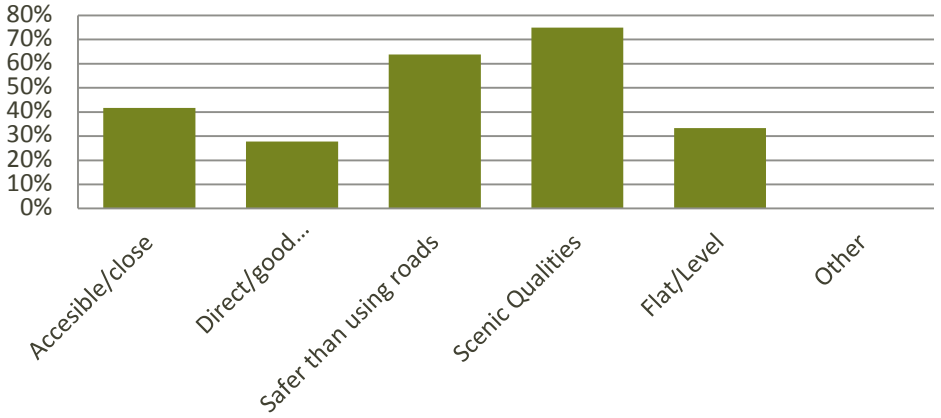
How people on bikes get to the trail



Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

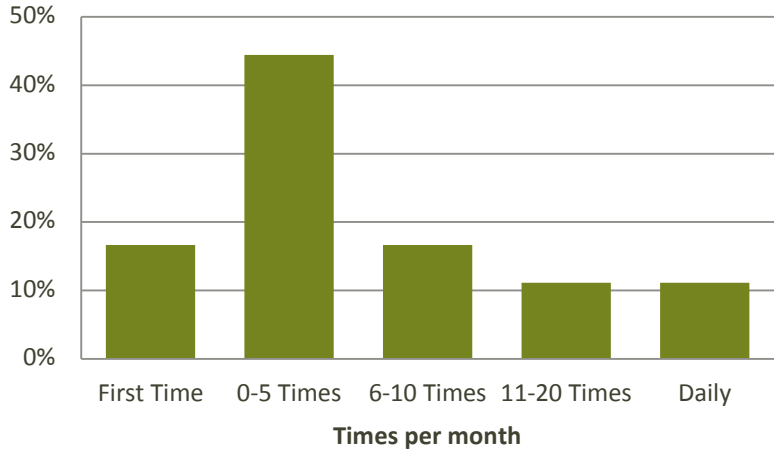


Why are people on bikes using this trail instead of riding elsewhere?

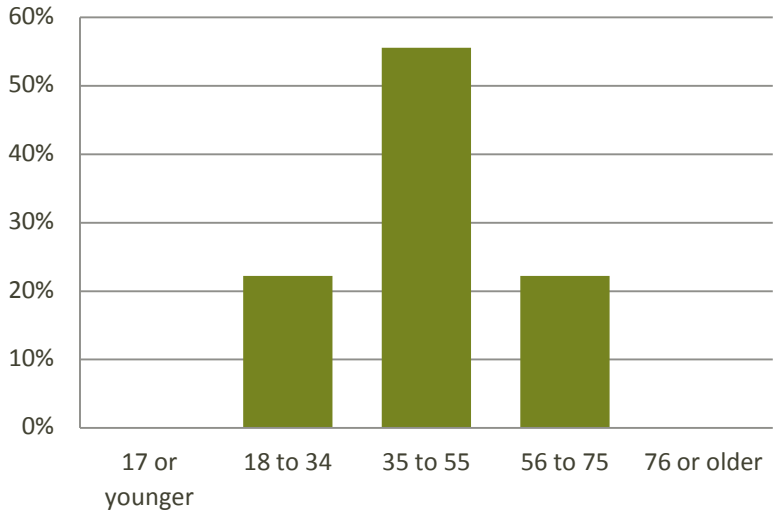


MARINE DRIVE TRAIL – SURVEY DATA SUMMARY

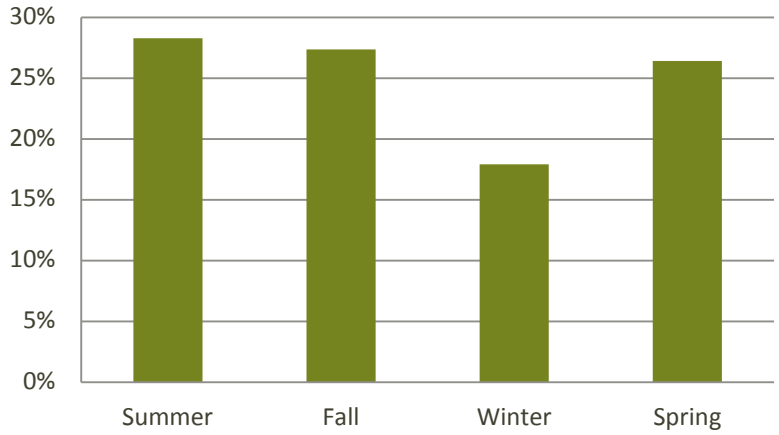
How often people on bikes use this trail



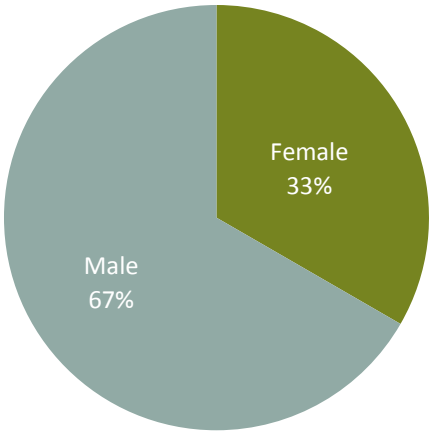
Ages of people on bikes surveyed this trail



Seasons that people on bikes use this trail

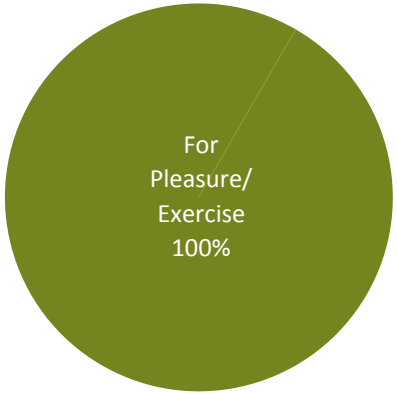


Gender of people on bikes surveyed using this trail

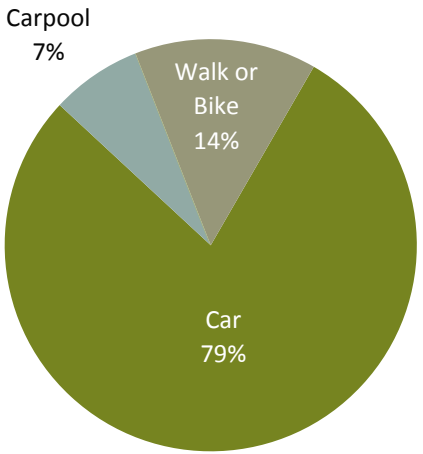


MARINE DRIVE TRAIL – SURVEY DATA SUMMARY

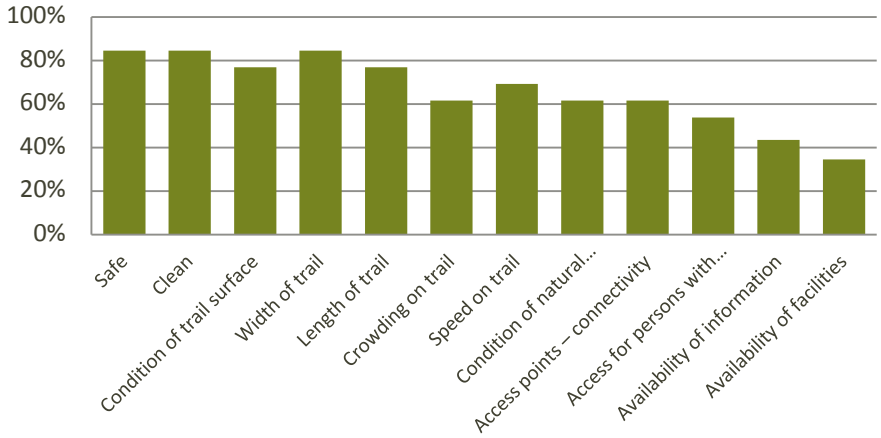
Why walkers use the trail



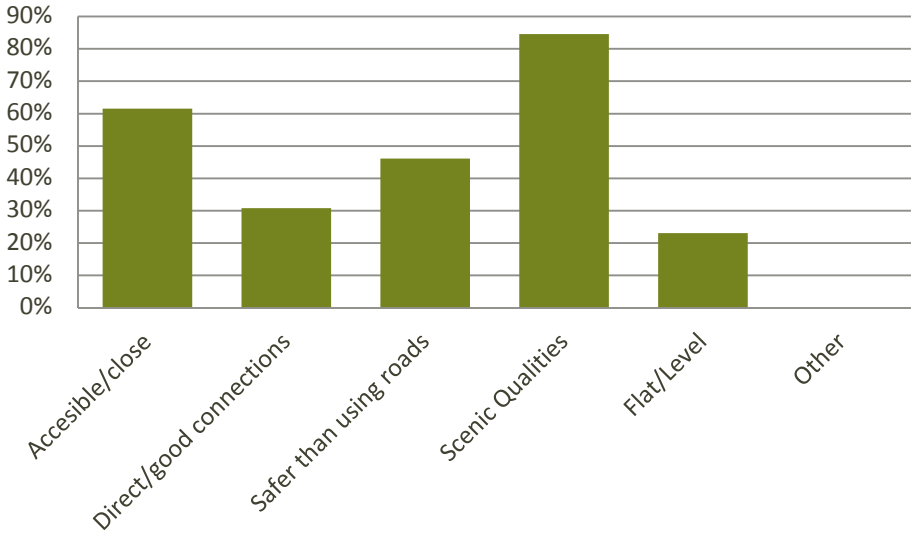
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

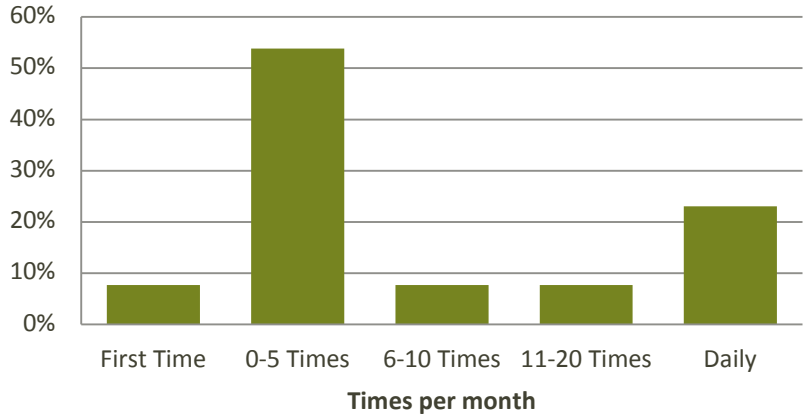


Why walkers use this trail instead of walking elsewhere

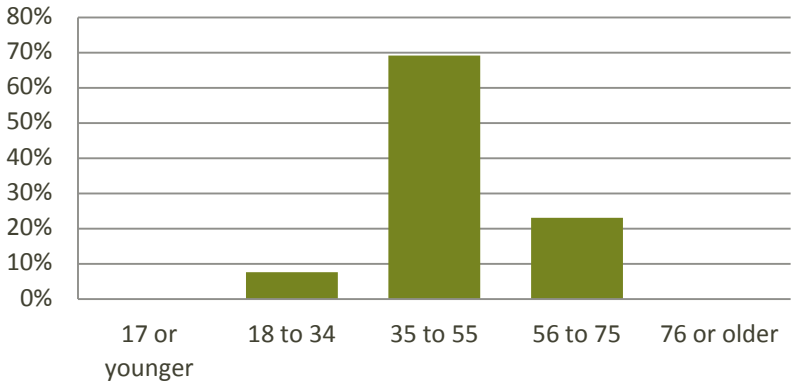


MARINE DRIVE TRAIL – SURVEY DATA SUMMARY

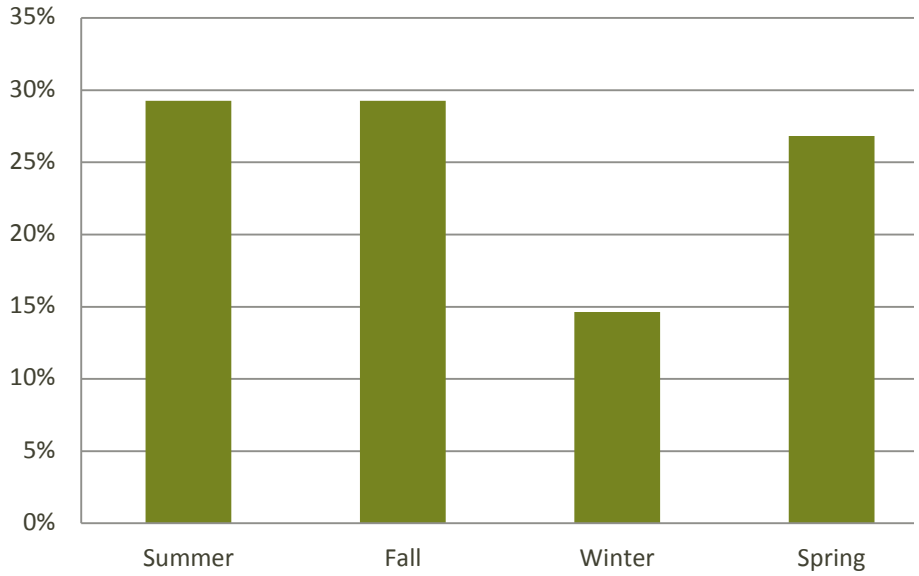
How often walkers use this trail



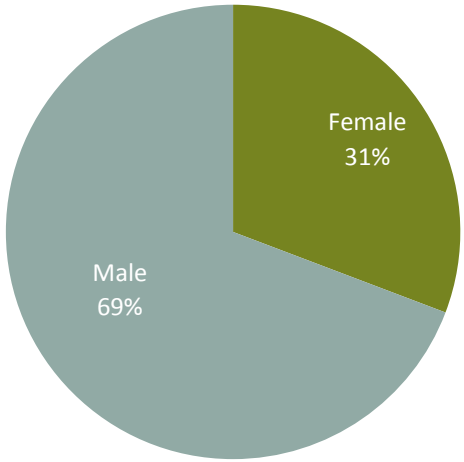
Ages of walkers surveyed on this trail



Seasons that walkers use this trail



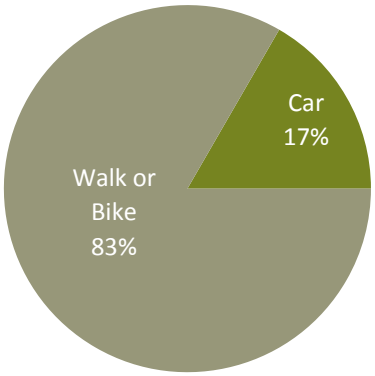
Gender of walkers surveyed on this trail



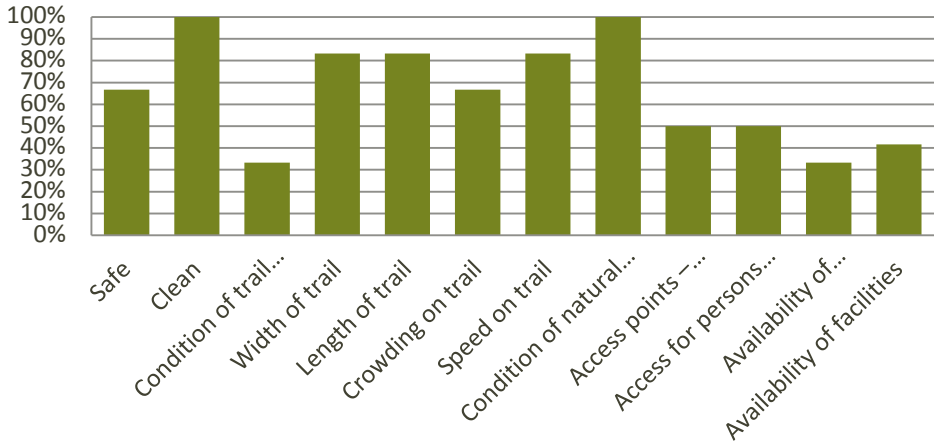
MARINE DRIVE TRAIL – SURVEY DATA SUMMARY

Why joggers use the trail

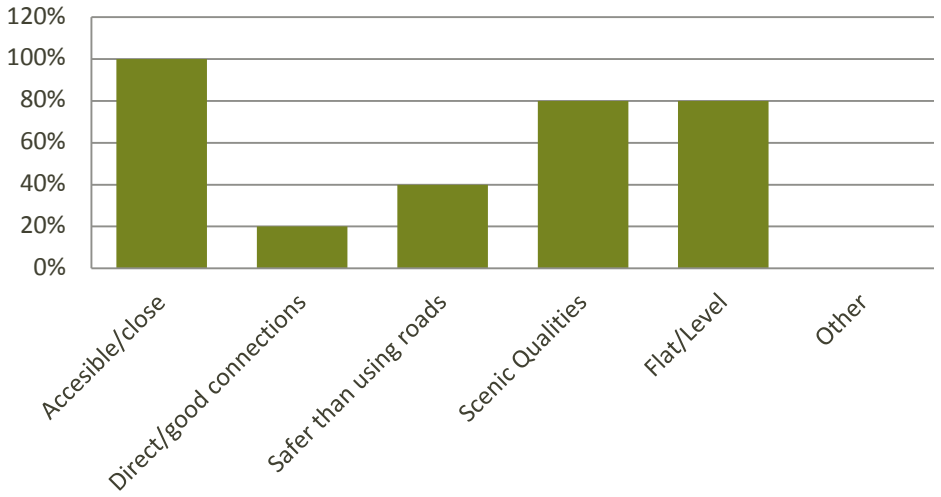
How joggers get to the trail



Share of responses by joggers with "Good" or "Excellent" ratings of the trail attributes

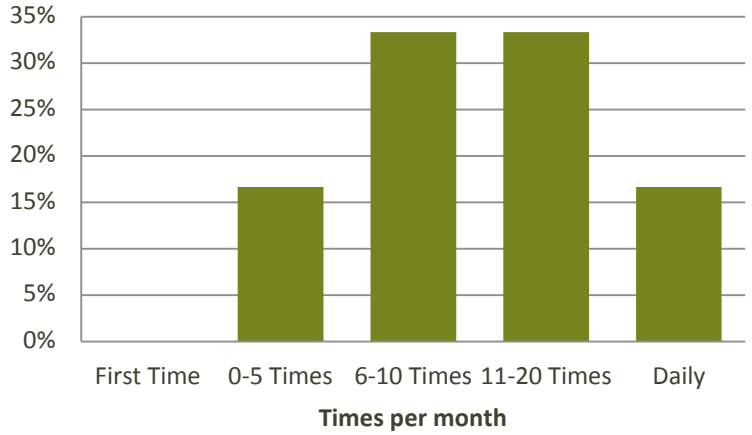


Why joggers use this trail instead of jogging elsewhere

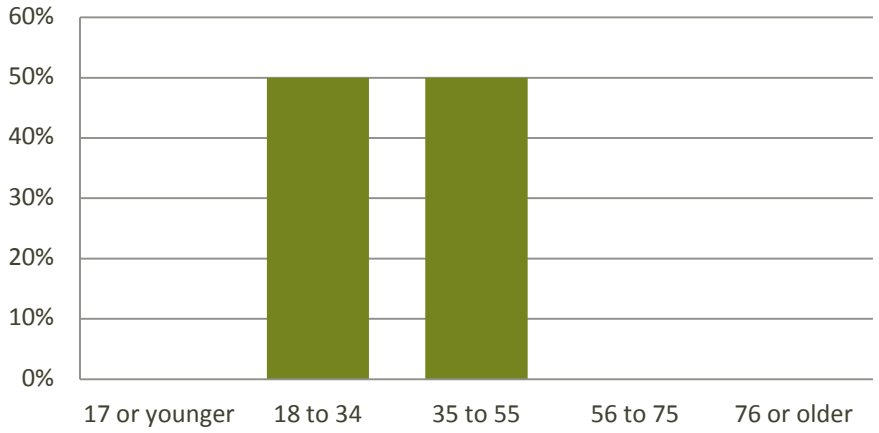


MARINE DRIVE TRAIL – SURVEY DATA SUMMARY

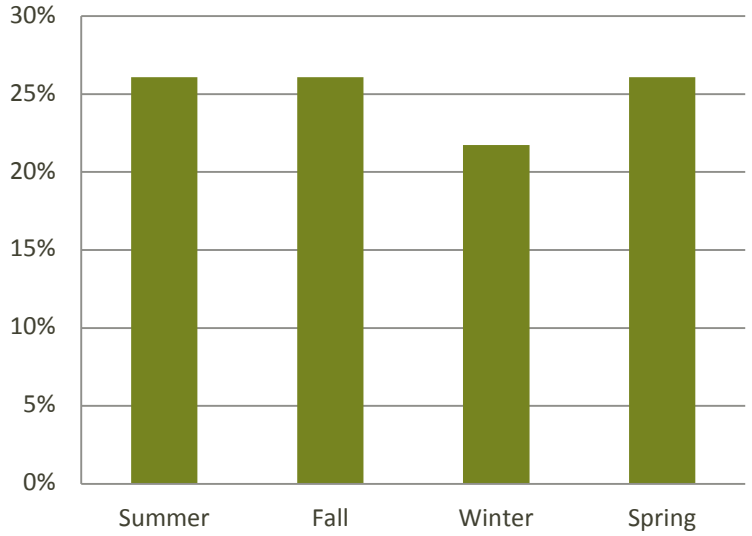
How often joggers use this trail



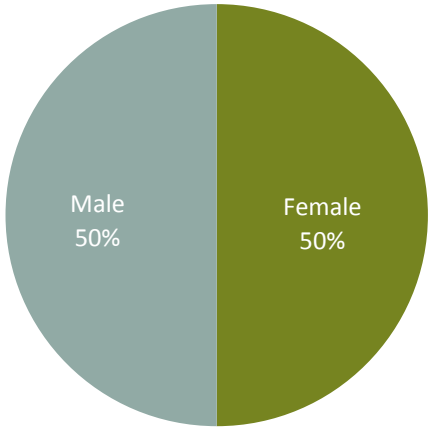
Ages of joggers surveyed on this trail



Seasons that joggers use this trail

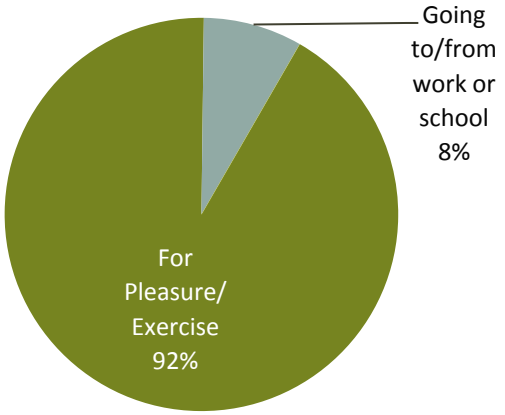


Gender of joggers surveyed on this trail

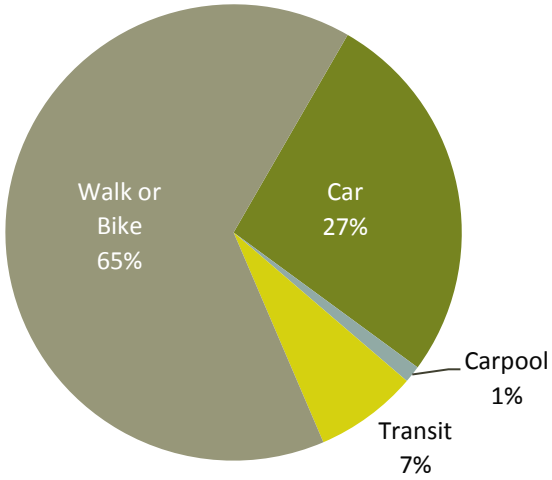


MARINE DRIVE TRAIL – SURVEY DATA SUMMARY

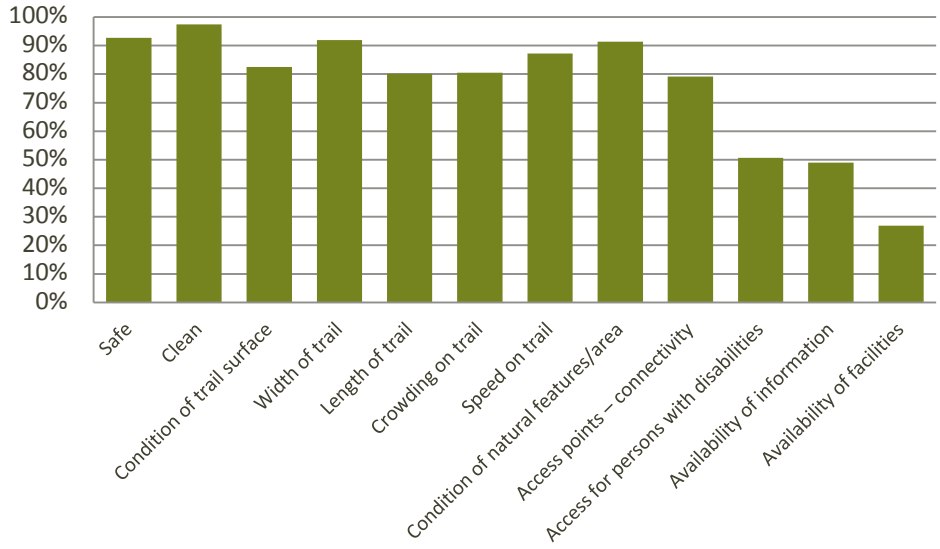
Why people use this trail



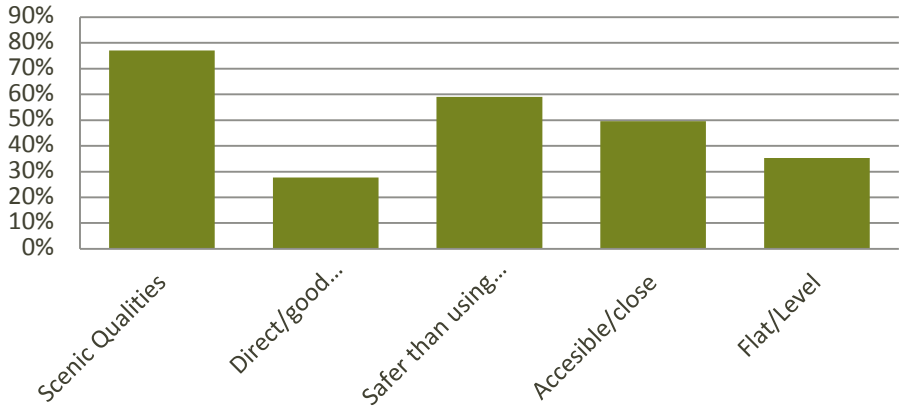
How people get to this trail



Share of responses with "Good" or "Excellent" ratings of the trail attributes

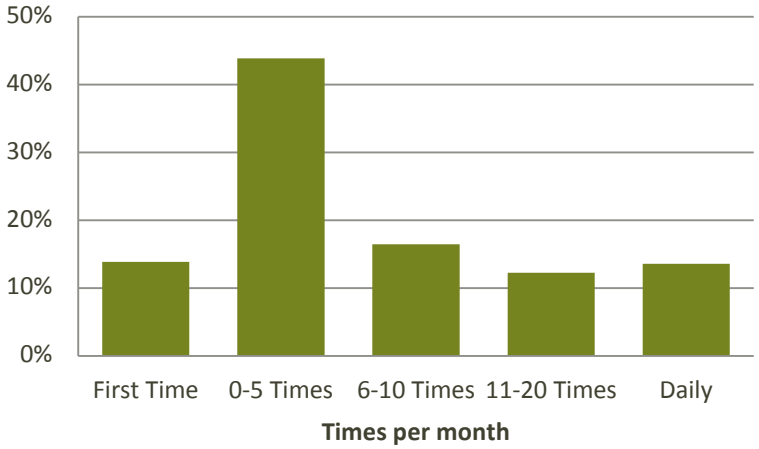


Why people use this trail instead of biking or walking elsewhere

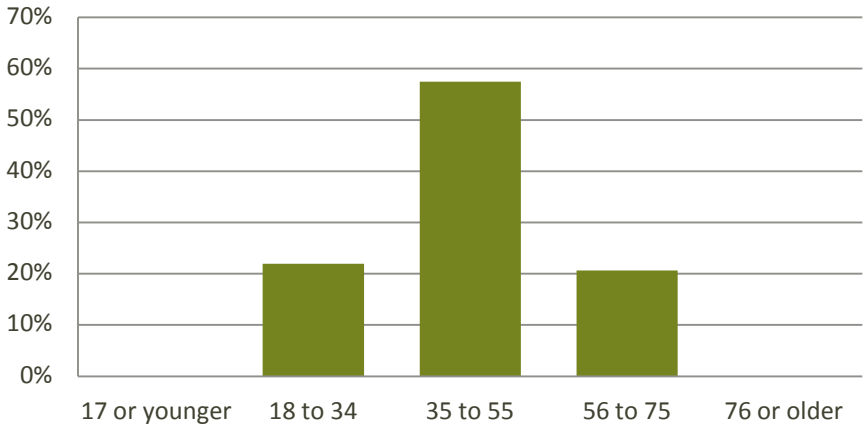


MARINE DRIVE TRAIL – SURVEY DATA SUMMARY

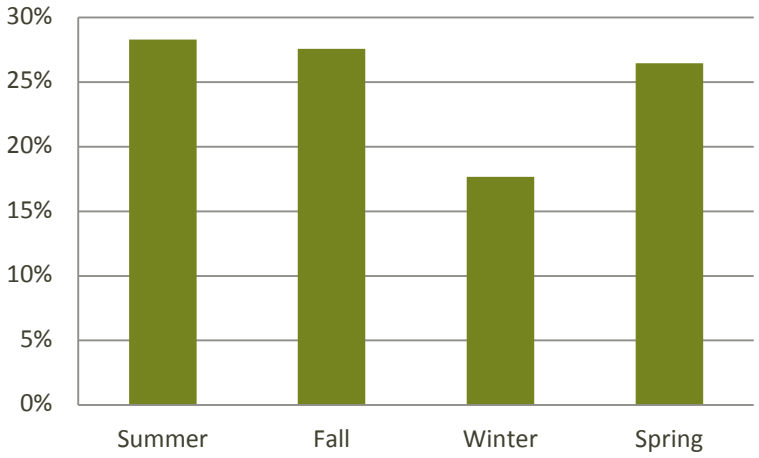
How often people use this trail



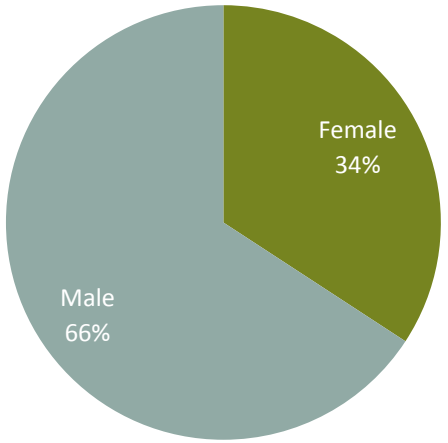
Ages of trail users surveyed



Seasons that people use this trail



Gender of trail users surveyed

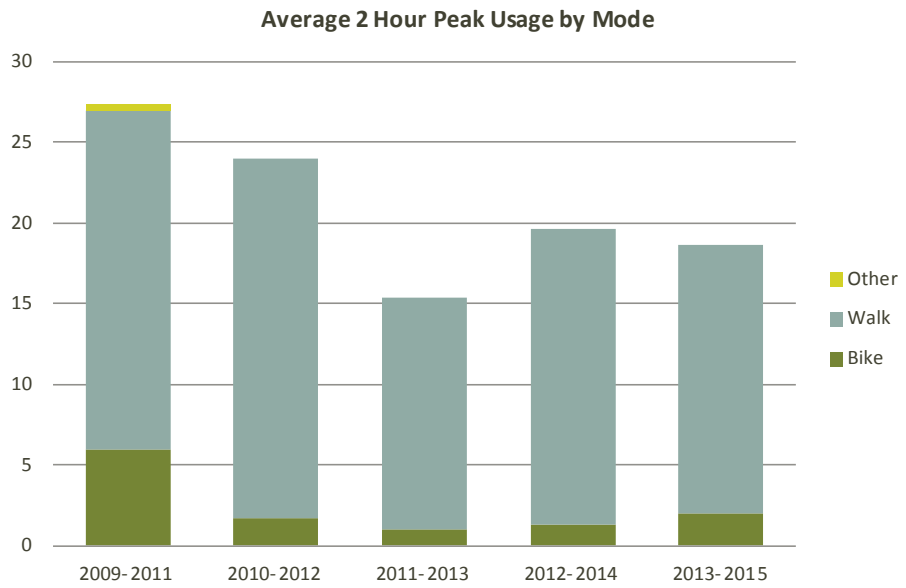


NORTH PORTLAND WILLAMETTE GREENWAY TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 32 – Weekday								
Bike	-	13	5	0	0	3	1	2
Walk	-	19	34	10	23	10	22	18
Other	-	1	0	0	0	0	0	0
Total	**-**	**33**	**39**	**10**	**23**	**13**	**23**	**20**

Survey sample size	
Walking	16
Biking*	2
Jogging*	0
Other	5
Total	23

* insufficient number of surveys collected for analysis



Estimated Average Usage

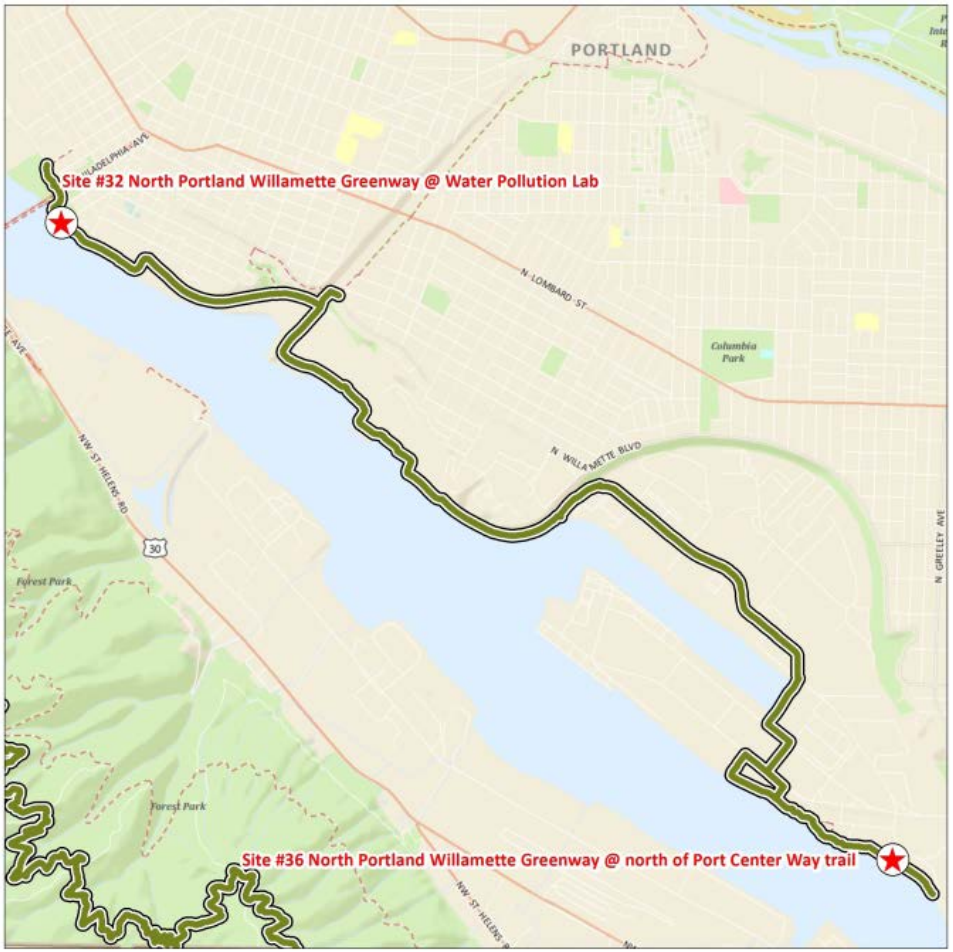
(2014-2015 rolling average, all user types)

DAILY: 100

WEEKLY: 900

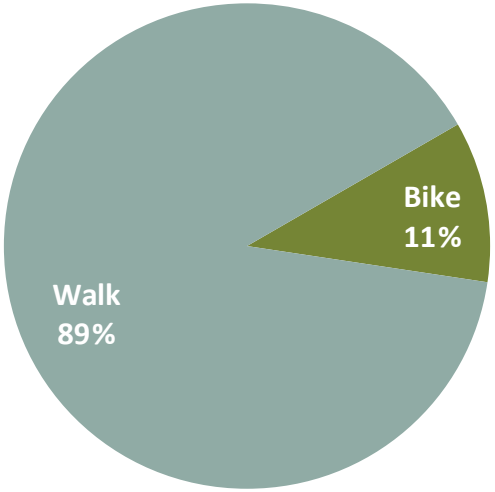
MONTHLY: 4,000

YEARLY: 48,000

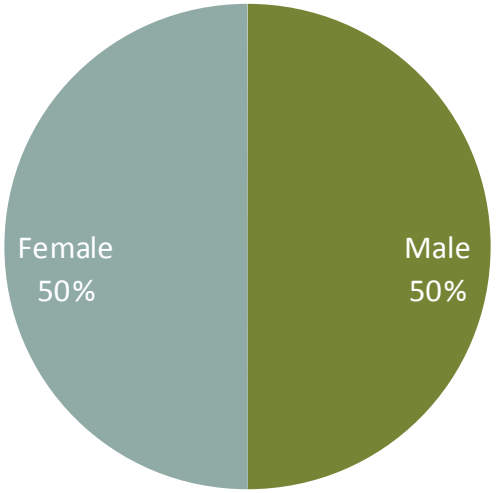


NORTH PORTLAND WILLAMETTE GREENWAY TRAIL – COUNT DATA SUMMARY

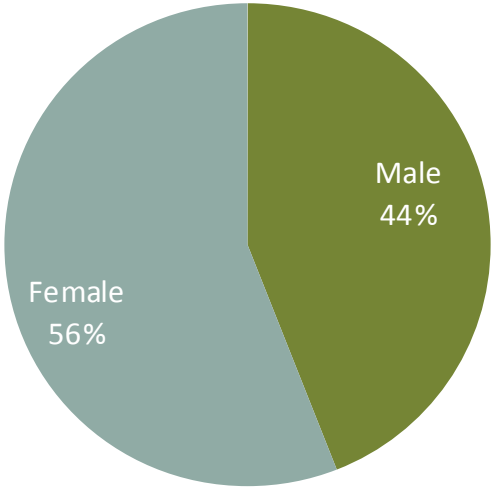
2013 - 2015 Mode Split



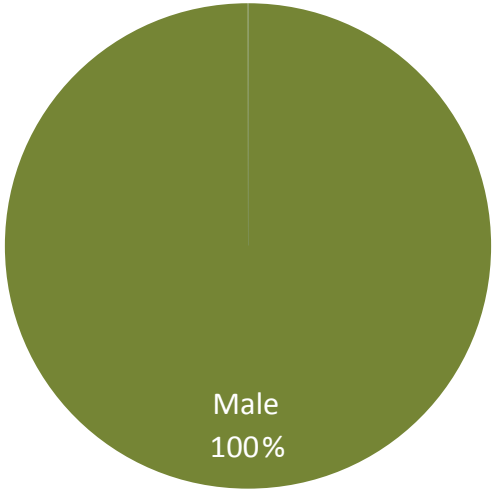
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians

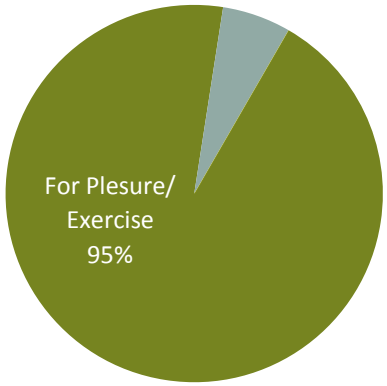


2013-2015 Observed Gender - Bicyclists

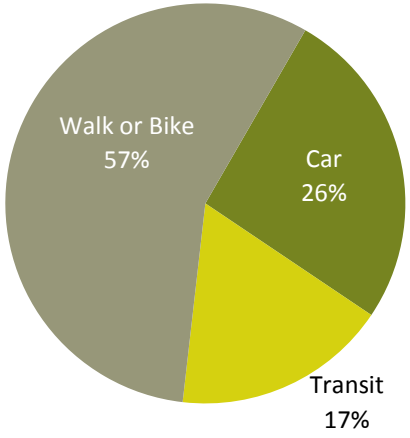


NORTH PORTLAND WILLAMETTE GREENWAY TRAIL – SURVEY DATA SUMMARY

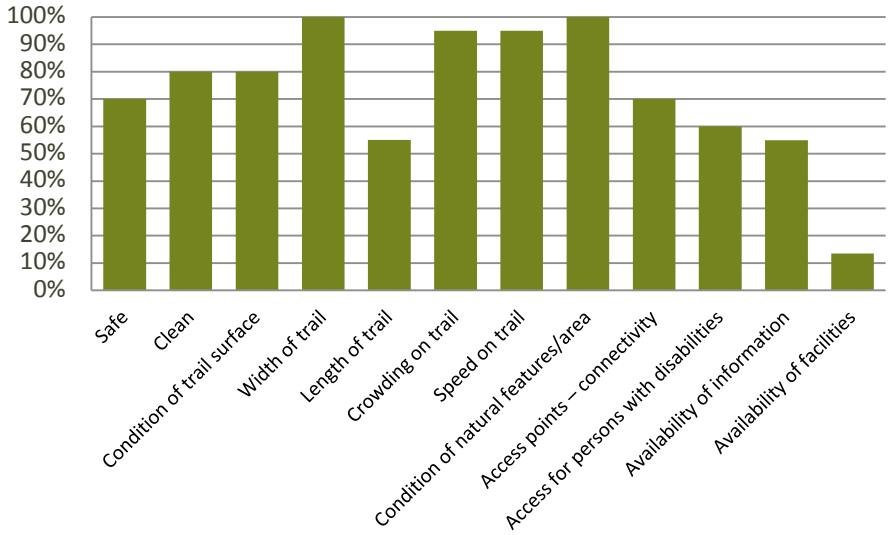
Why walkers use the trail



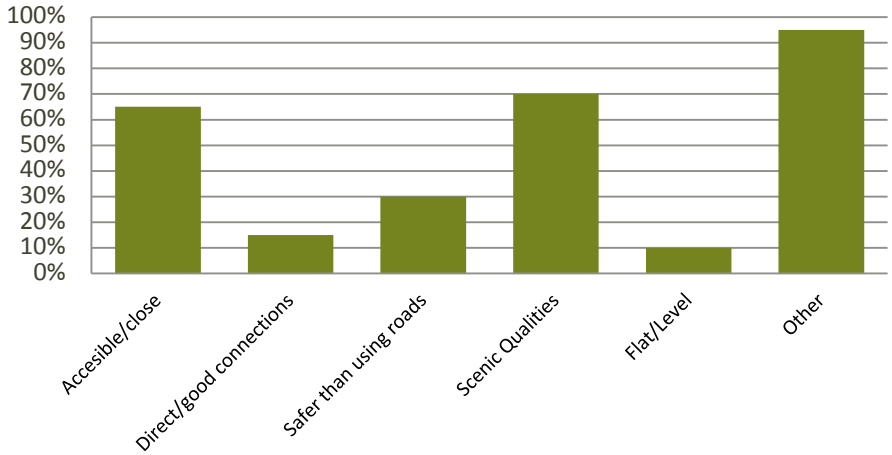
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

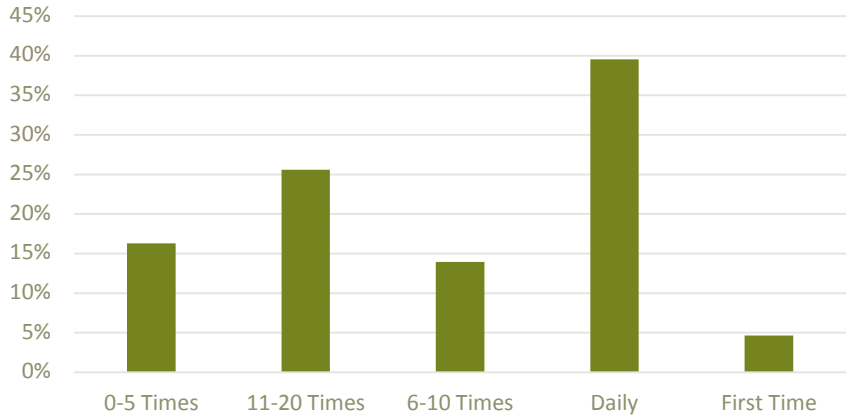


Why walkers use this trail instead of walking elsewhere

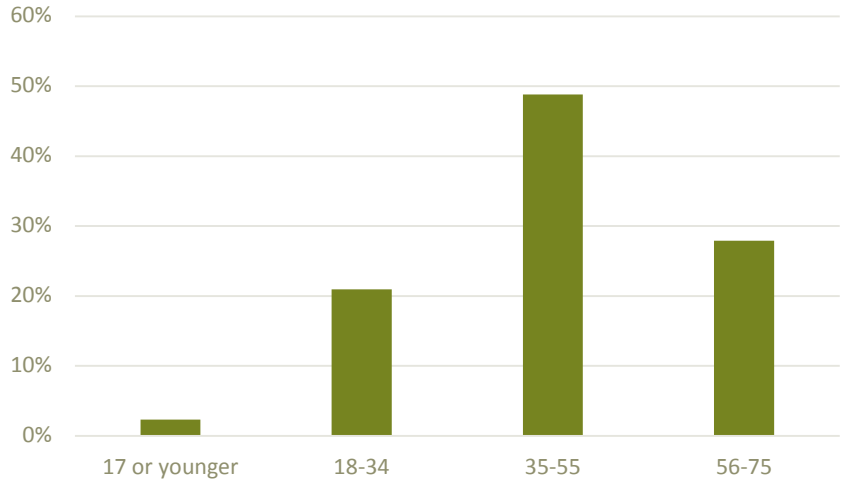


NORTH PORTLAND WILLAMETTE GREENWAY TRAIL – SURVEY DATA SUMMARY

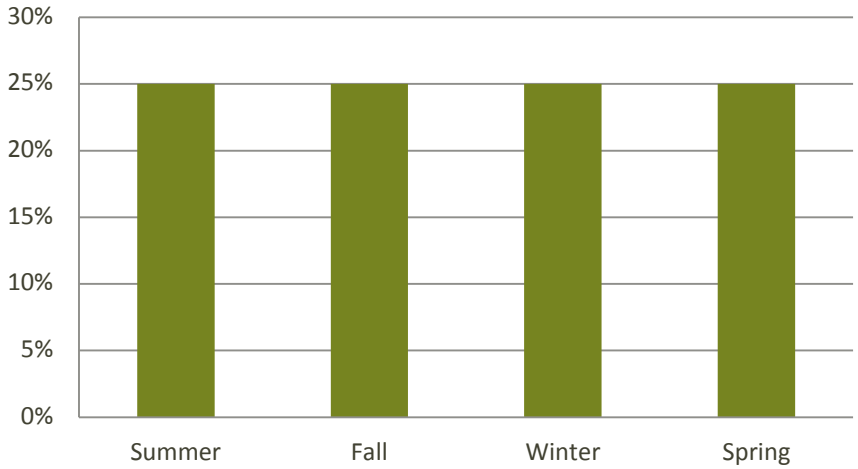
How often walkers use this trail



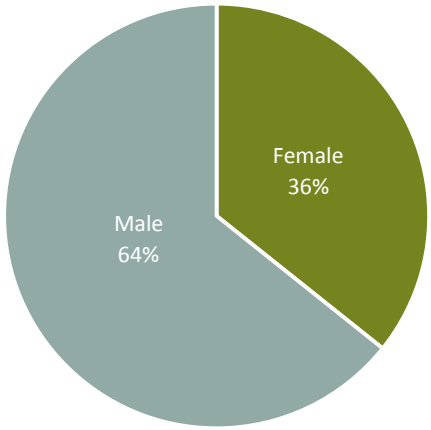
Age of Walkers on this trail



Seasons that walkers use this trail

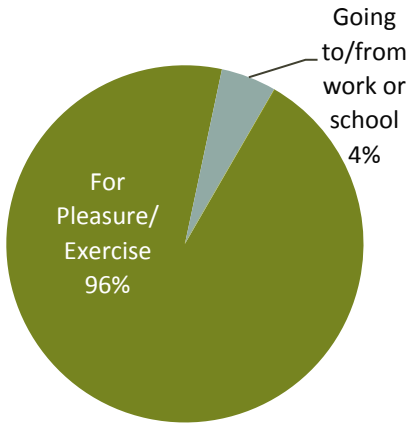


Gender of Walkers on the Trail

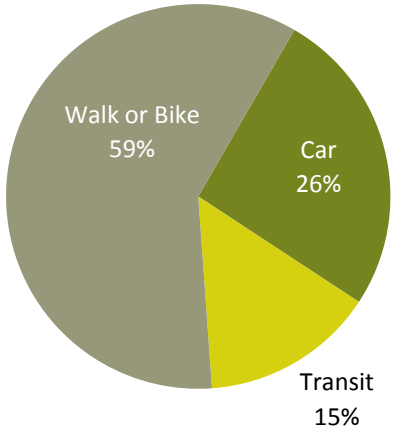


NORTH PORTLAND WILLAMETTE GREENWAY TRAIL – SURVEY DATA SUMMARY

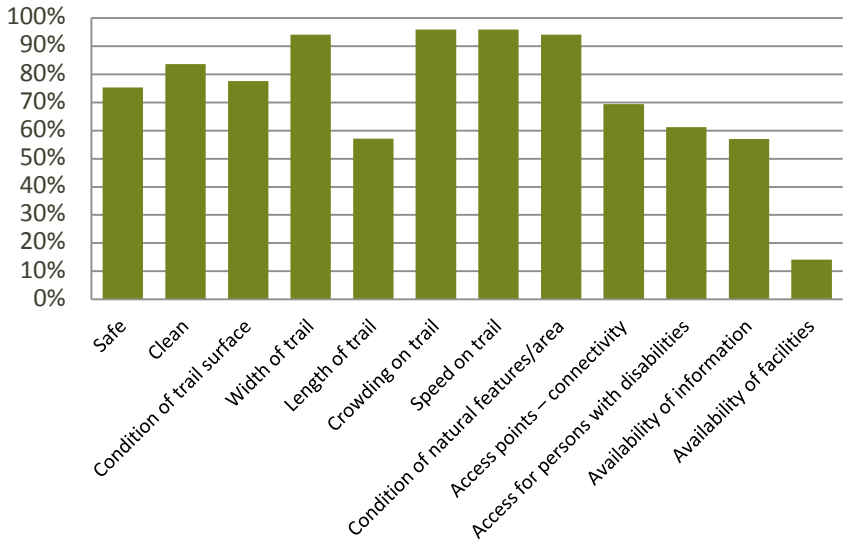
Why people use this trail



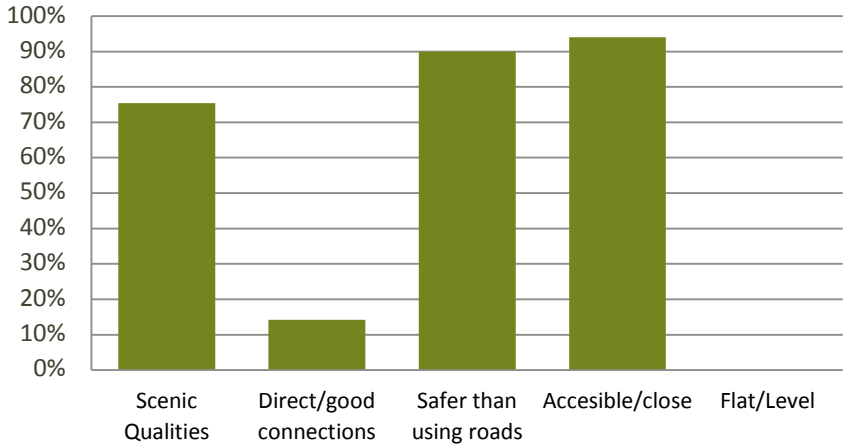
How people get to this trail



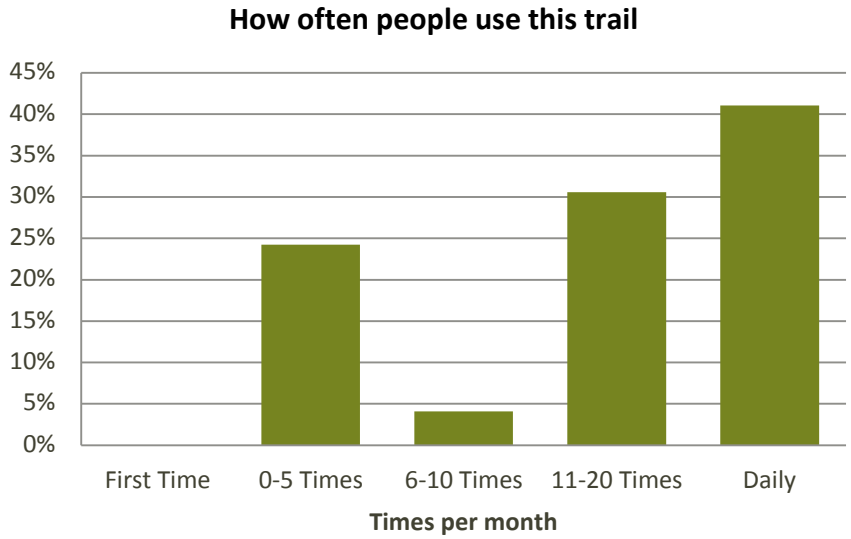
Share of responses with "Good" or "Excellent" ratings of the trail attributes

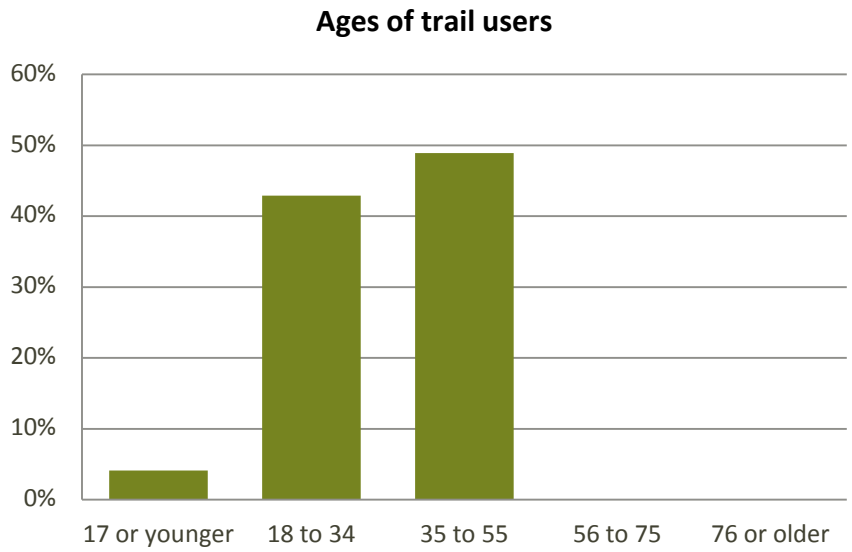


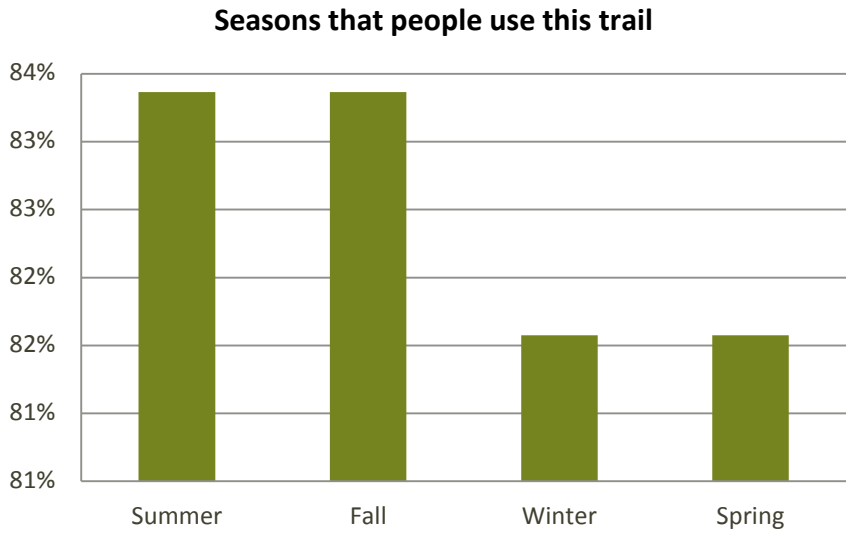
Why people use this trail instead of biking or walking elsewhere

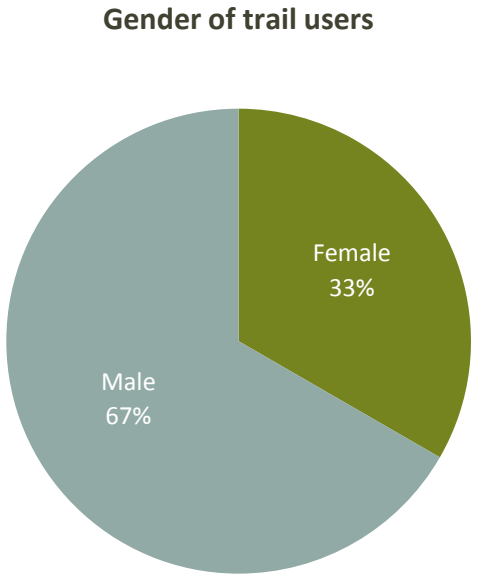


NORTH PORTLAND WILLAMETTE GREENWAY TRAIL – SURVEY DATA SUMMARY



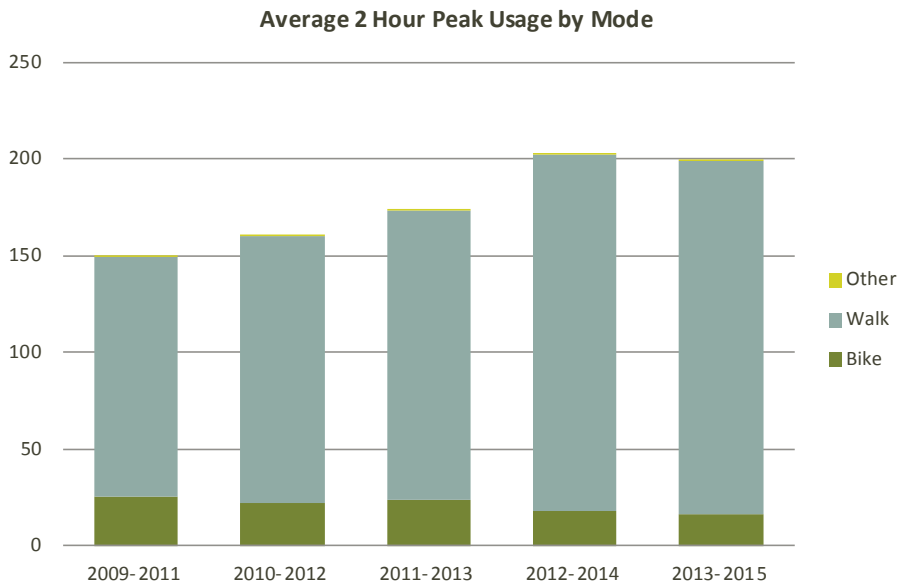






NORTHWEST PORTLAND WILLAMETTE GREENWAY TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 7 – Weekday								
Bike	-	29	-	-	19	29	7	12
Walk	-	110	-	-	151	166	235	147
Other	-	0	-	-	2	0	0	2
Total	**-**	**139**	**-**	**-**	**172**	**195**	**242**	**161**



Estimated Average Usage

(2010-2012 rolling average, all user types)

DAILY: 1,200

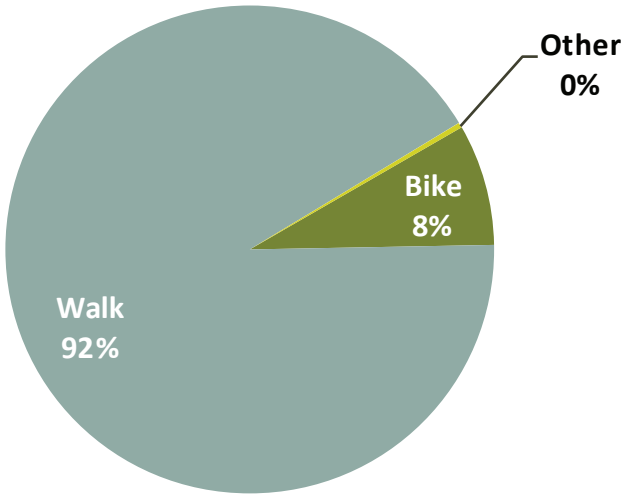
WEEKLY: 8,400

MONTHLY: 36,000

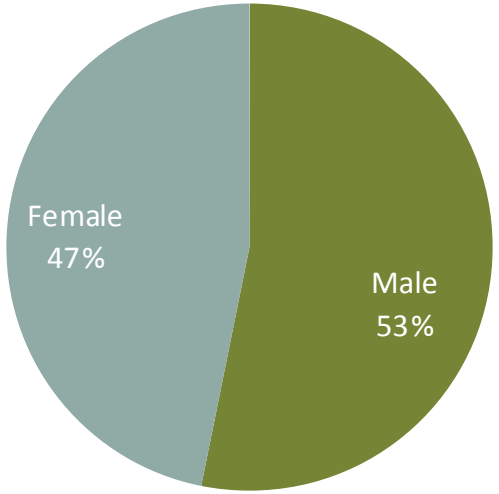
YEARLY: 434,000

NORTHWEST PORTLAND WILLAMETTE GREENWAY TRAIL – COUNT DATA SUMMARY

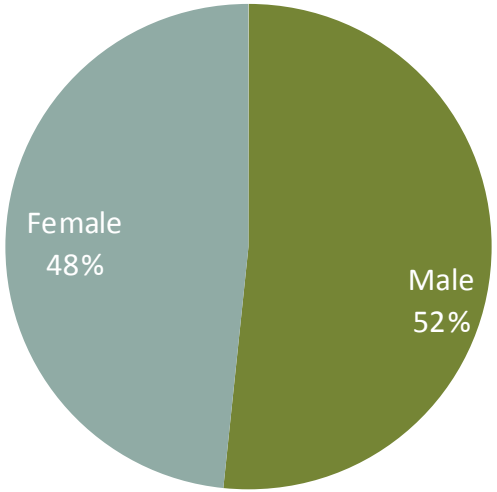
2013-2015 Mode Split



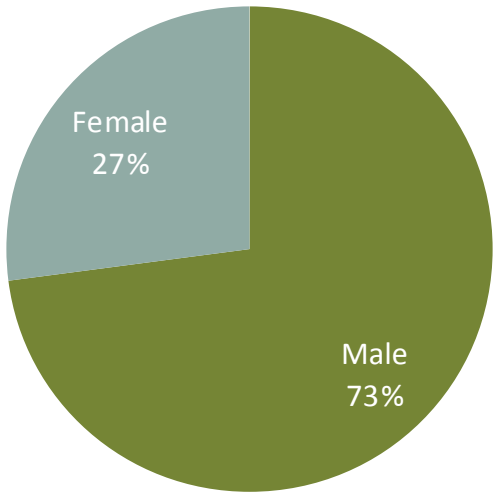
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians



2013-2015 Observed Gender - Bicyclists

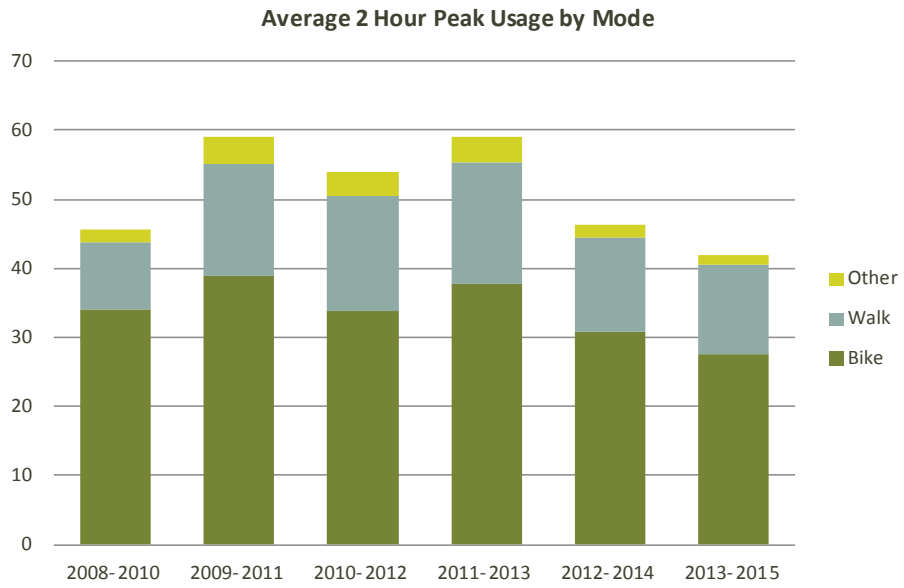


PADDEN PARKWAY TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 434 – Weekday								
Bike	31	53	18	46	-	30	25	28
Walk	5	16	8	24	-	11	13	16
Other	1	5	0	7	-	1	2	3
Total	**37**	**74**	**26**	**77**	**-**	**41**	**39**	**46**

Survey sample size	
Walking	4
Biking	9
Jogging*	2
Other	0
Total	15

* insufficient number of surveys collected for analysis



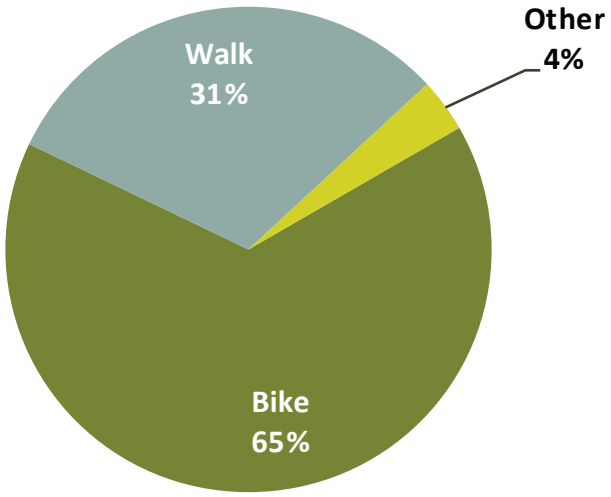
Estimated Average Usage

(2014-2015 rolling average, all user types)

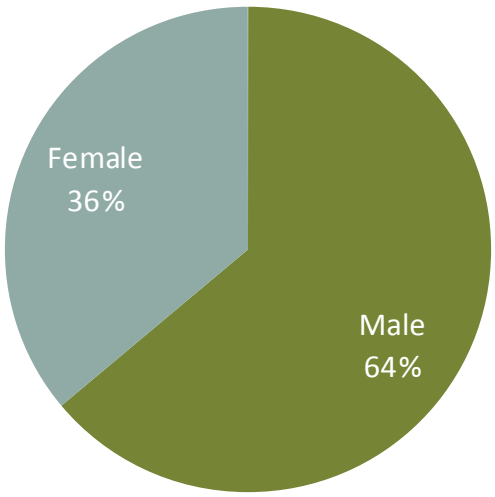
DAILY: 200
WEEKLY: 1,400
MONTHLY: 6,400
YEARLY: 77,000

PADDEN PARKWAY TRAIL – COUNT DATA SUMMARY

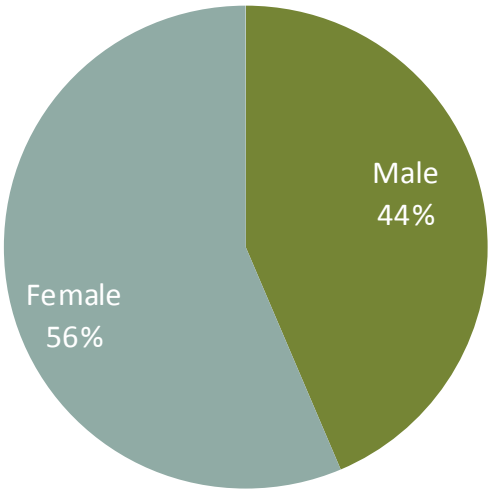
2013-2015 Mode Split



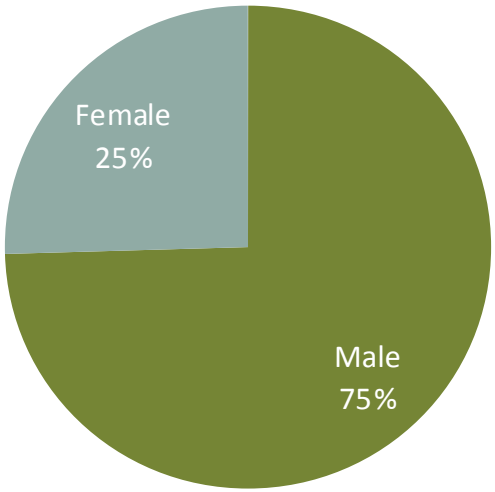
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians

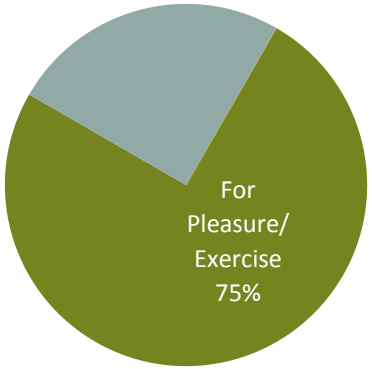


2013-2015 Observed Gender - Bicyclists

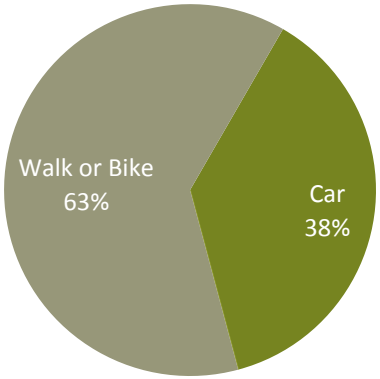


PADDEN PARKWAY TRAIL – SURVEY DATA SUMMARY

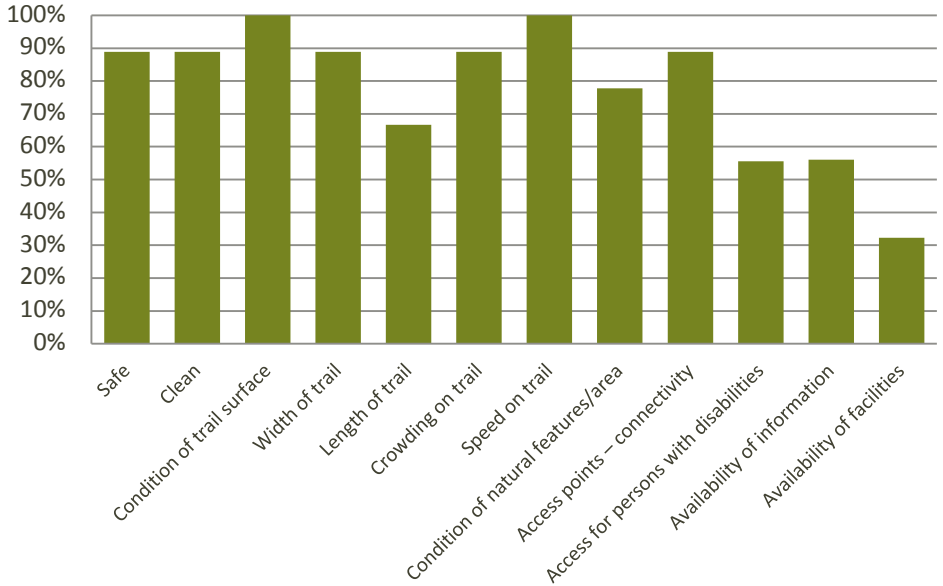
Why people on bikes use the trail



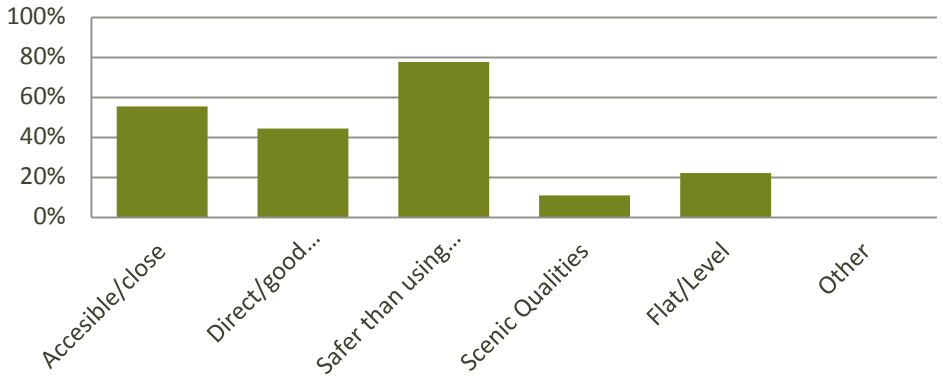
How people on bikes get to the trail



Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

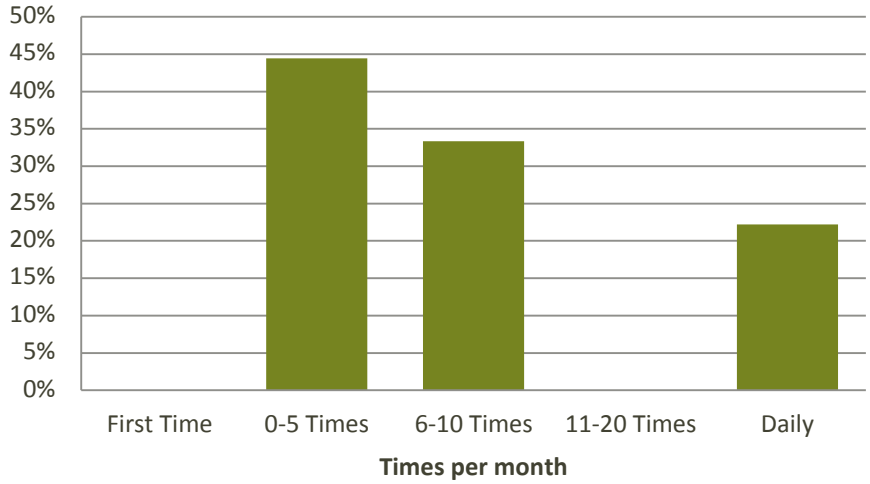


Why are people on bikes using this trail instead of riding elsewhere?

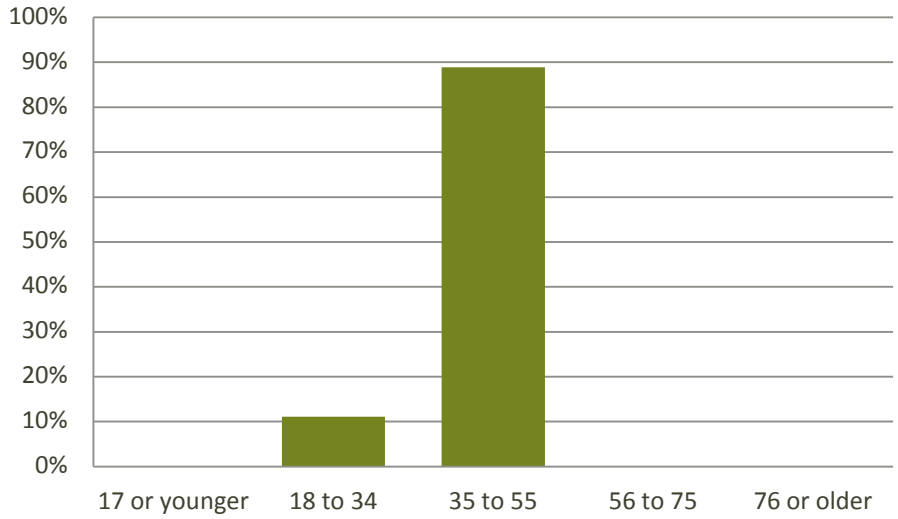


PADDEN PARKWAY TRAIL – SURVEY DATA SUMMARY

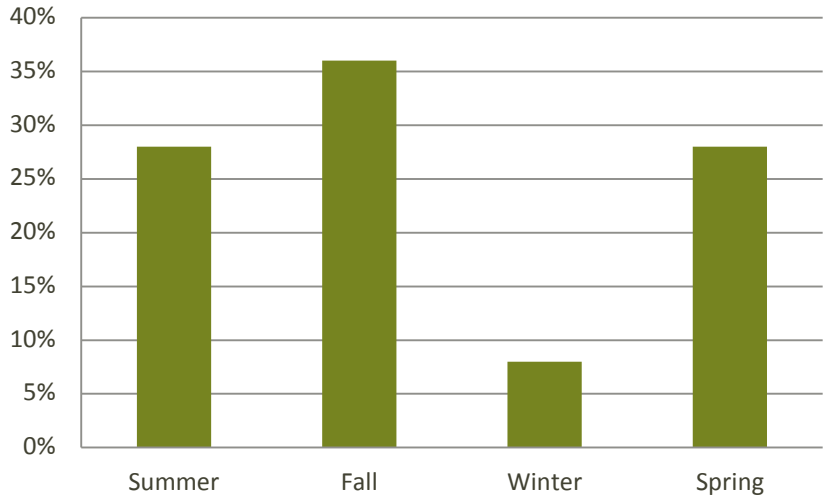
How often people on bikes use this trail



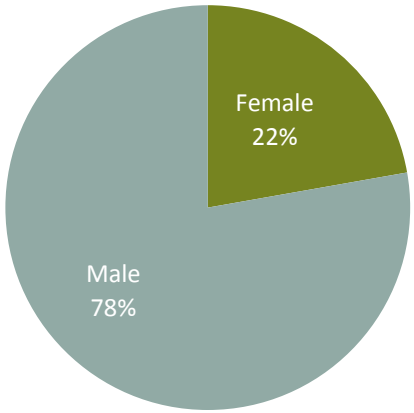
Ages of people on bikes surveyed this trail



Seasons that people on bikes use this trail



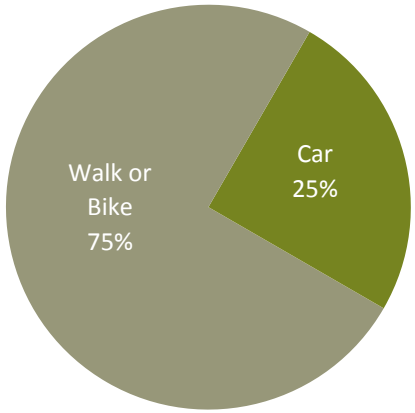
Gender of people on bikes surveyed on this trail



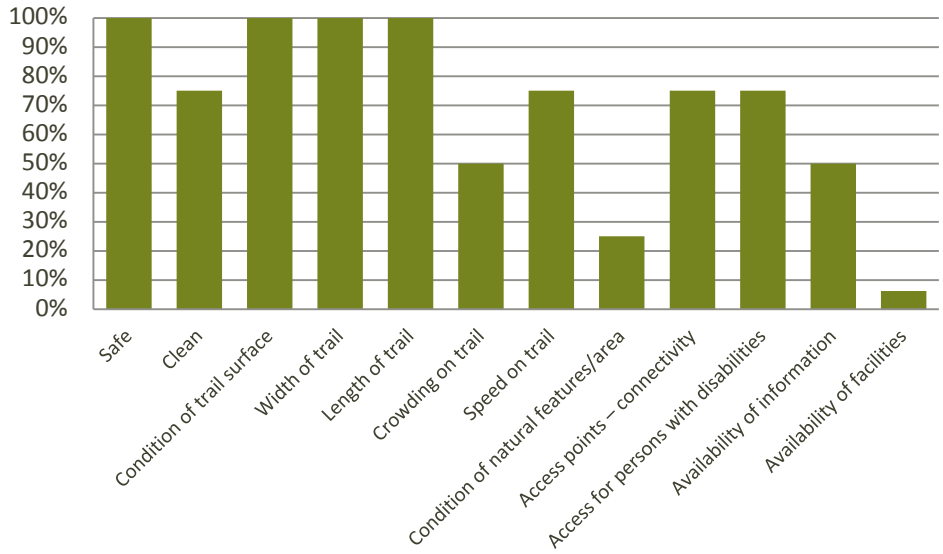
PADDEN PARKWAY TRAIL – SURVEY DATA SUMMARY

Why walkers use the trail

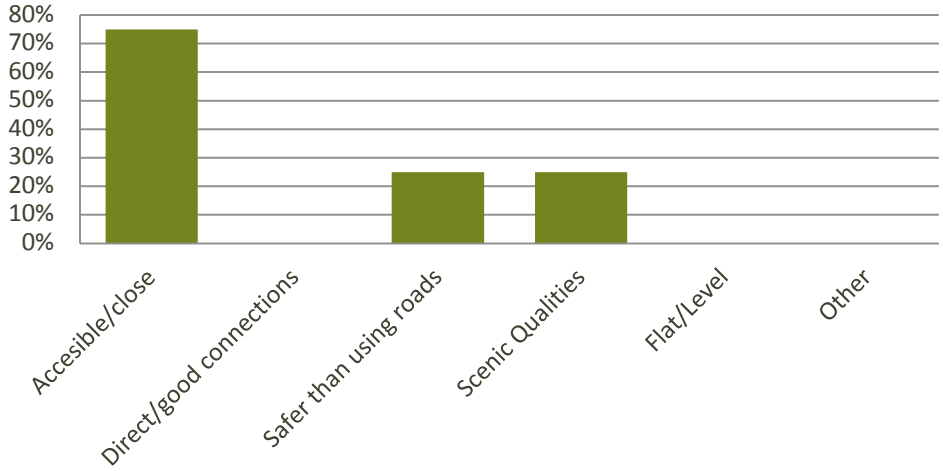
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

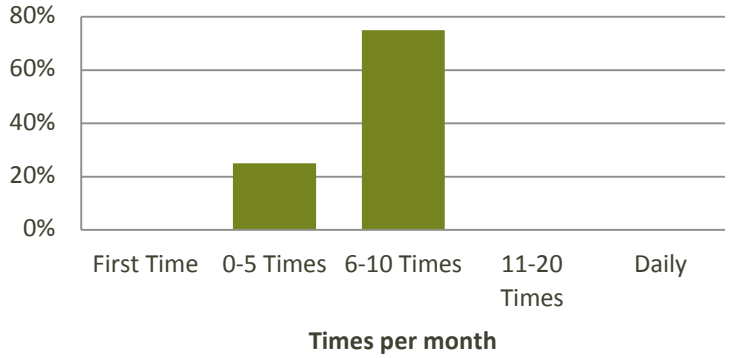


Why walkers use this trail instead of walking elsewhere

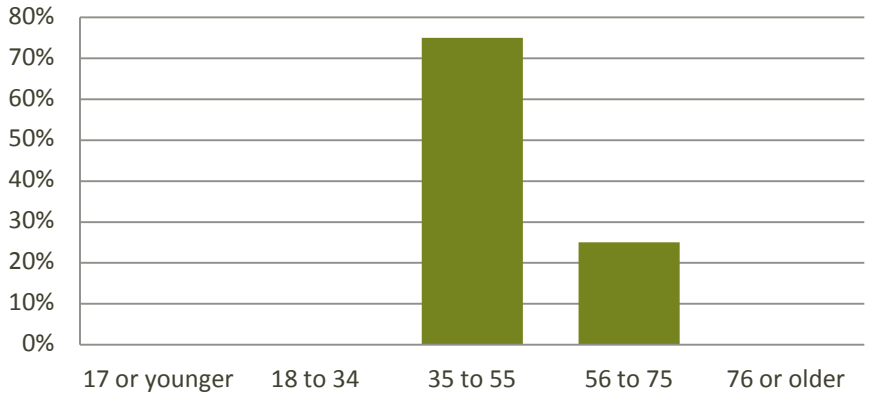


PADDEN PARKWAY TRAIL – SURVEY DATA SUMMARY

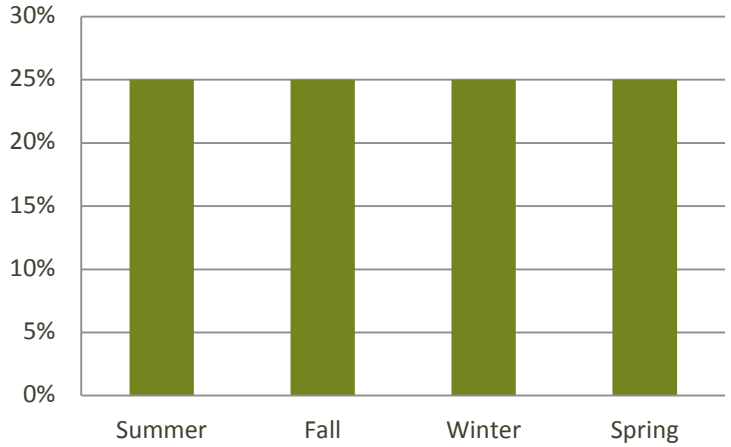
How often walkers use this trail



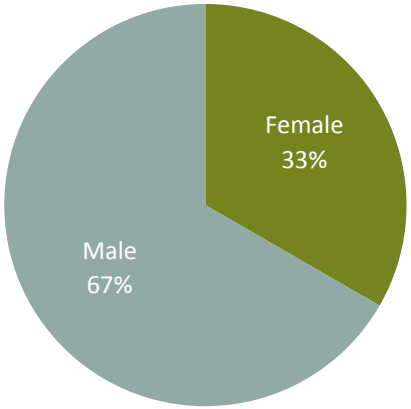
Ages of walkers surveyed this trail



Seasons that walkers use this trail

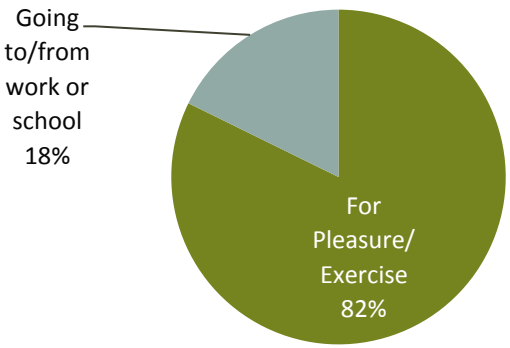


Gender of walkers surveyed this trail

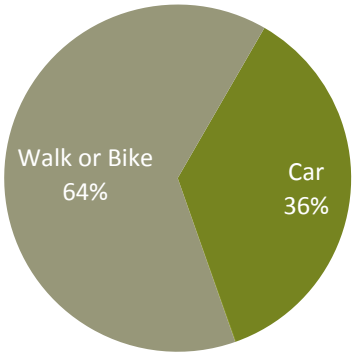


PADDEN PARKWAY TRAIL – SURVEY DATA SUMMARY

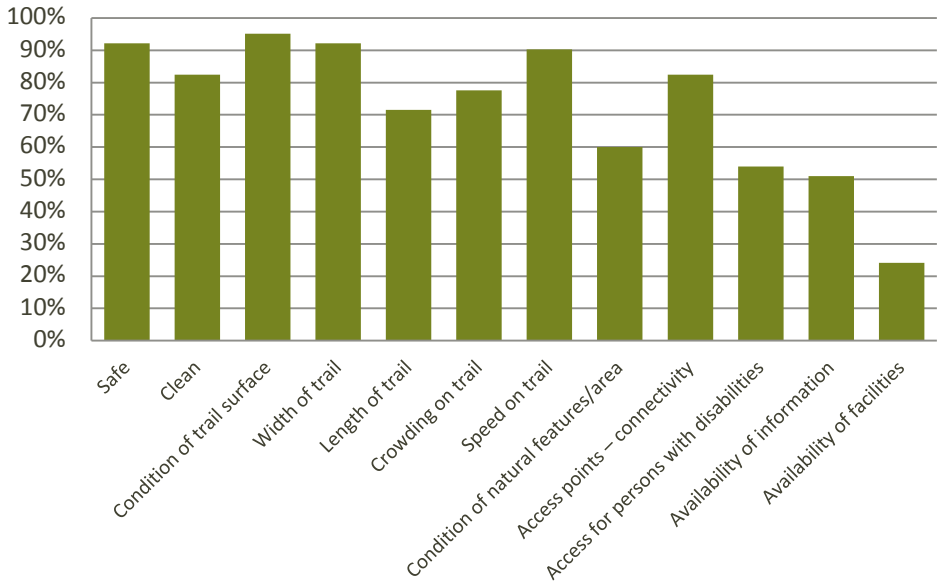
Why people use this trail



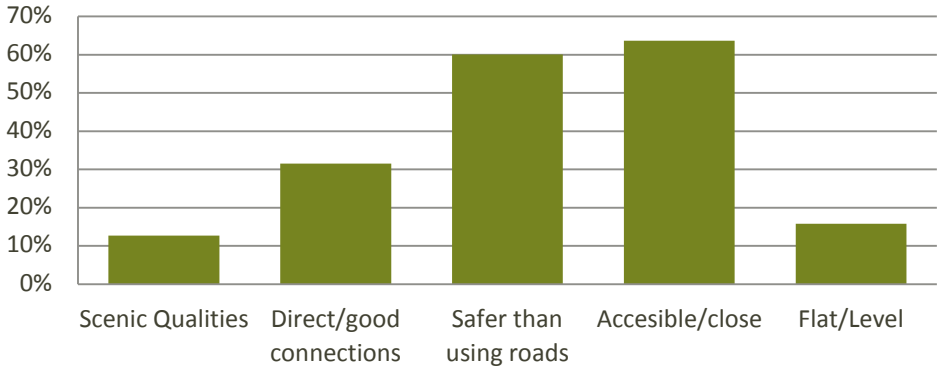
How people get to this trail



Share of responses with "Good" or "Excellent" ratings of the trail attributes

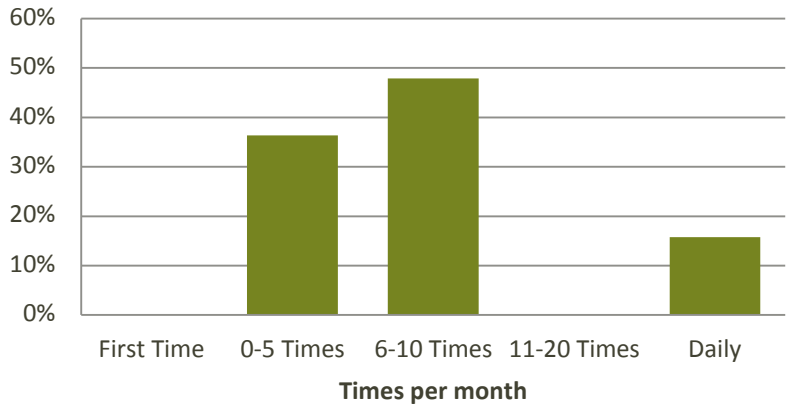


Why people use this trail instead of biking or walking elsewhere

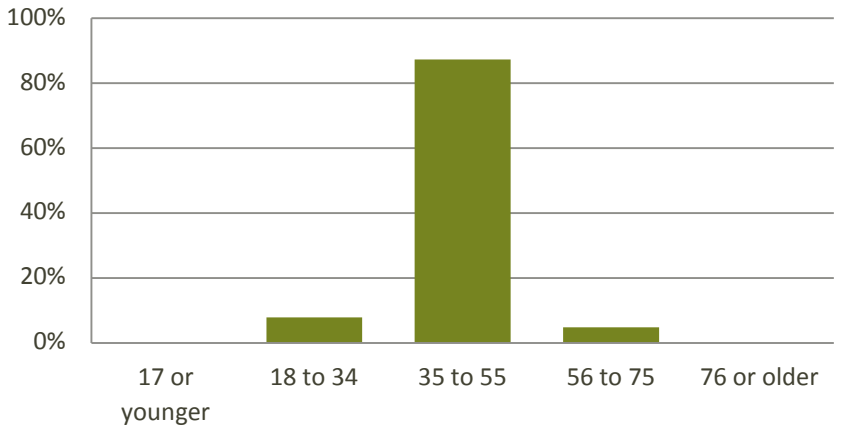


PADDEN PARKWAY TRAIL – SURVEY DATA SUMMARY

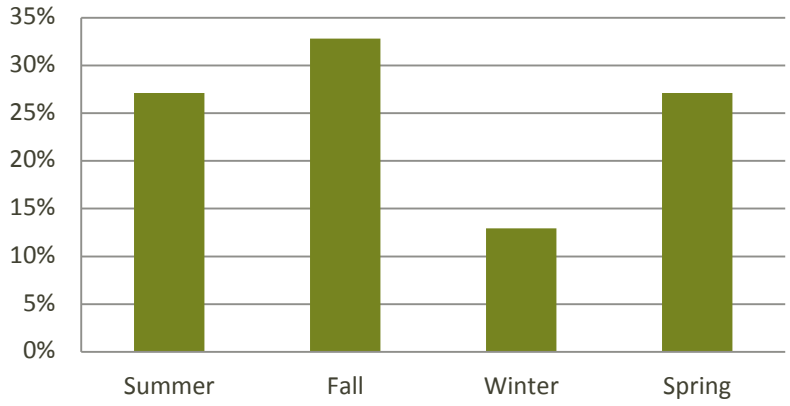
How often people use this trail



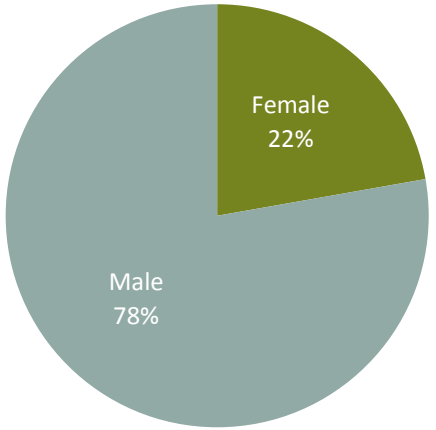
Ages of trail users surveyed



Seasons that people use this trail

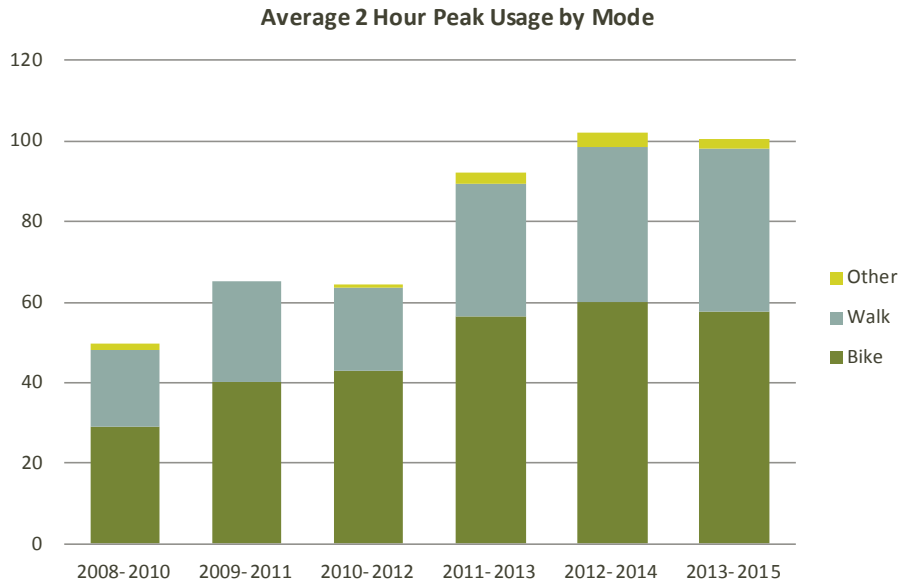


Gender of trail users surveyed



ROCK CREEK TRAIL

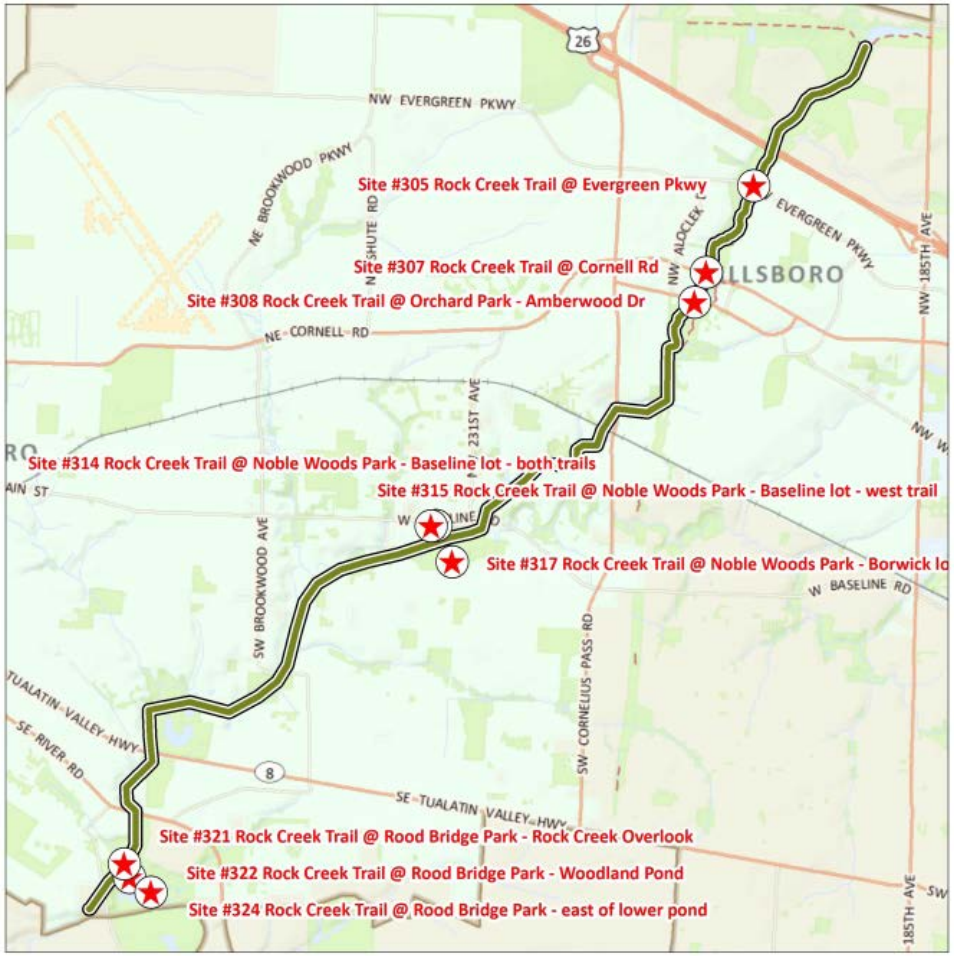
Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 305 – Weekday								
Bike	49	49	25	47	-	66	58	49
Walk	24	46	5	24	-	42	41	39
Other	4	0	0	0	-	5	3	0
Total	**77**	**95**	**30**	**71**	**-**	**113**	**101**	**88**



Estimated Average Usage

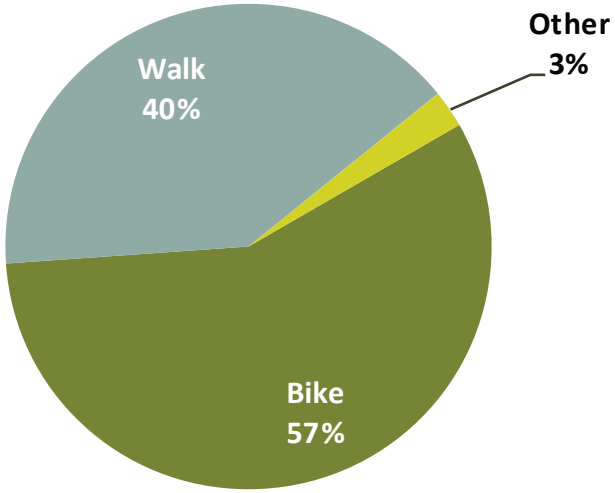
(2014-2015 rolling average, all user types)

DAILY: 400
WEEKLY: 3,000
MONTHLY: 13,000
YEARLY: 155,000

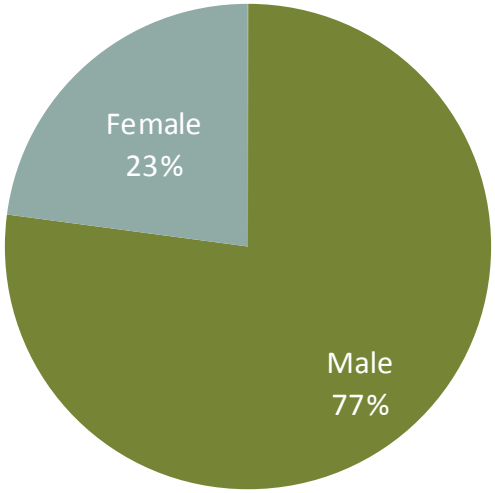


ROCK CREEK TRAIL – COUNT DATA SUMMARY

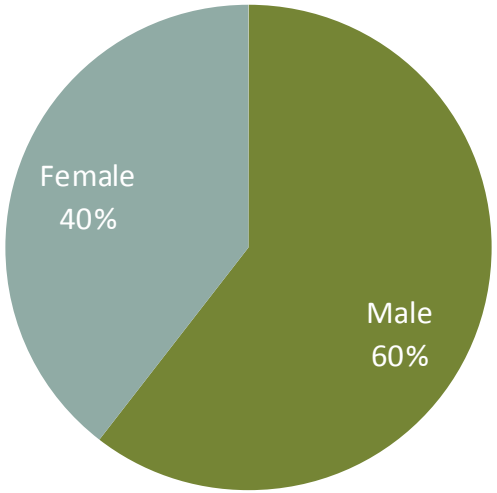
2013-2015 Mode Split



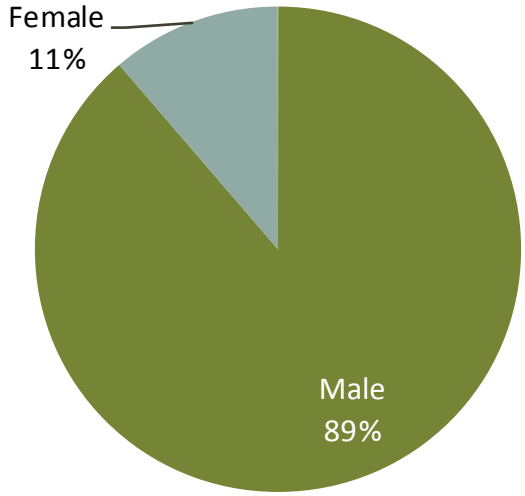
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians

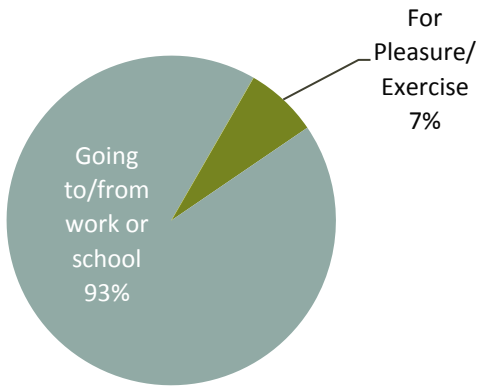


2013-2015 Observed Gender - Bicyclists

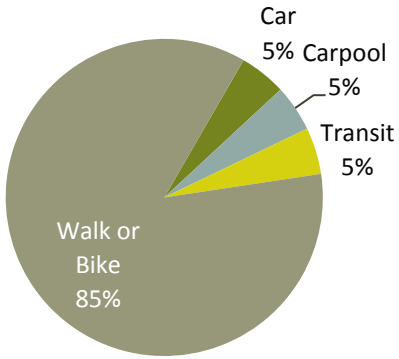


ROCK CREEK TRAIL – SURVEY DATA SUMMARY

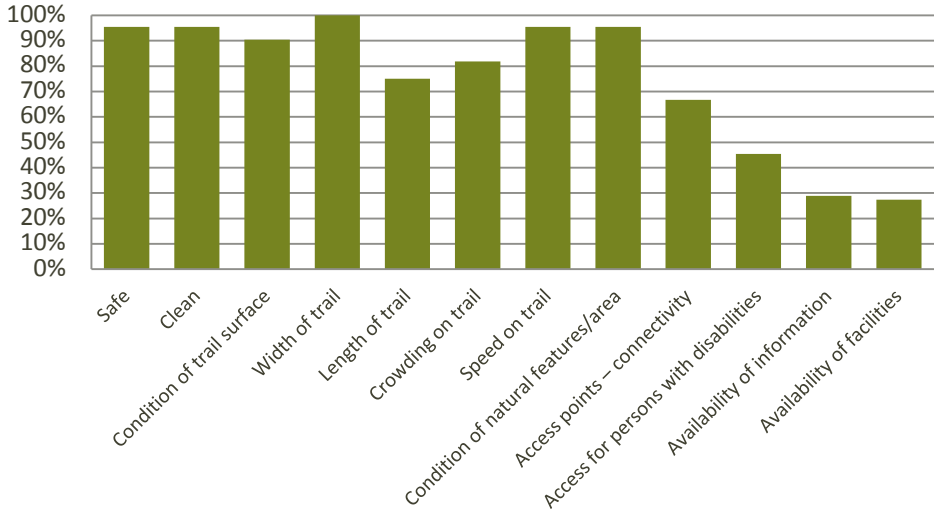
Why people on bikes use the trail



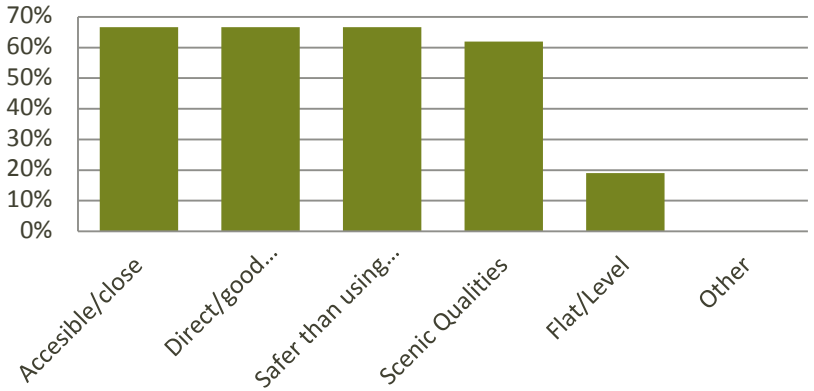
How people on bikes get to the trail



Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

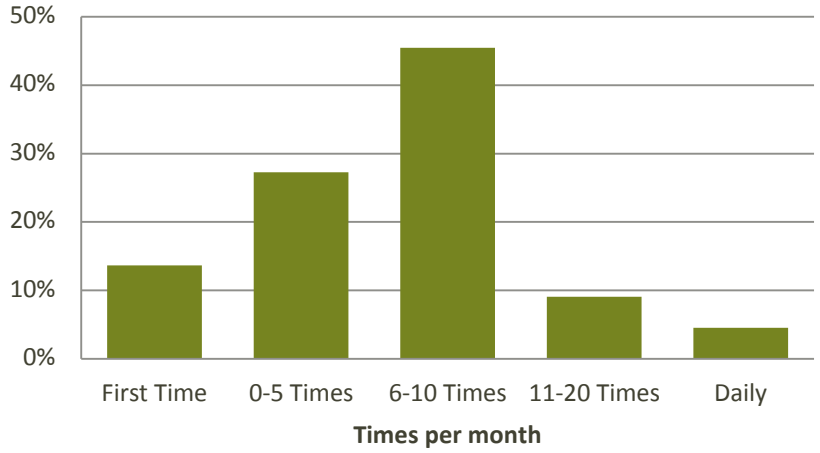


Why people on bikes use this trail instead of riding elsewhere

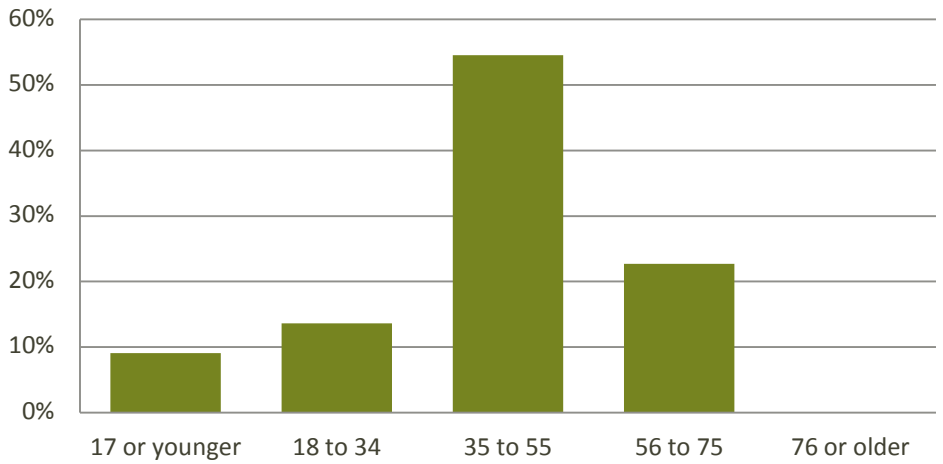


ROCK CREEK TRAIL – SURVEY DATA SUMMARY

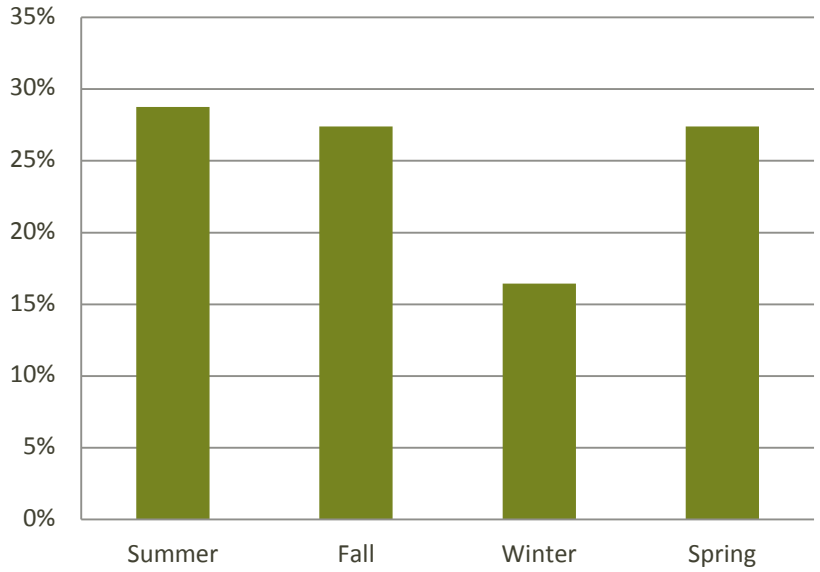
How often people on bikes use this trail



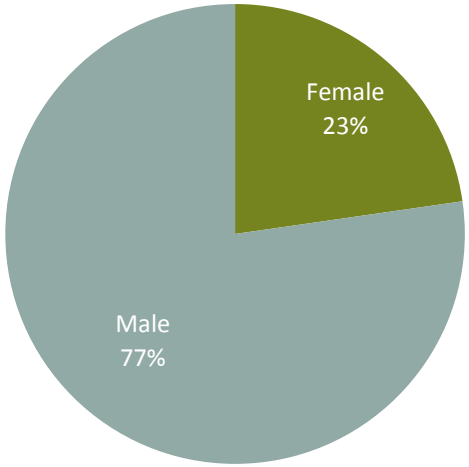
Ages of people on bikes surveyed on this trail



Seasons that people on bikes use this trail



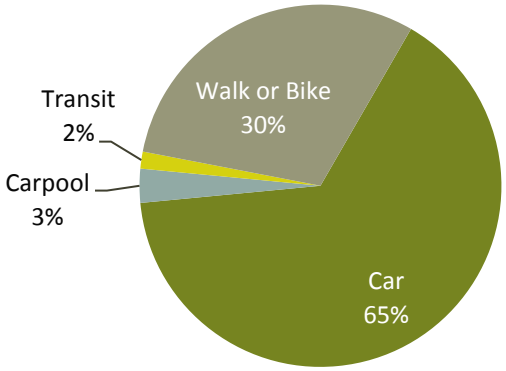
Gender of people on bikes surveyed on this trail



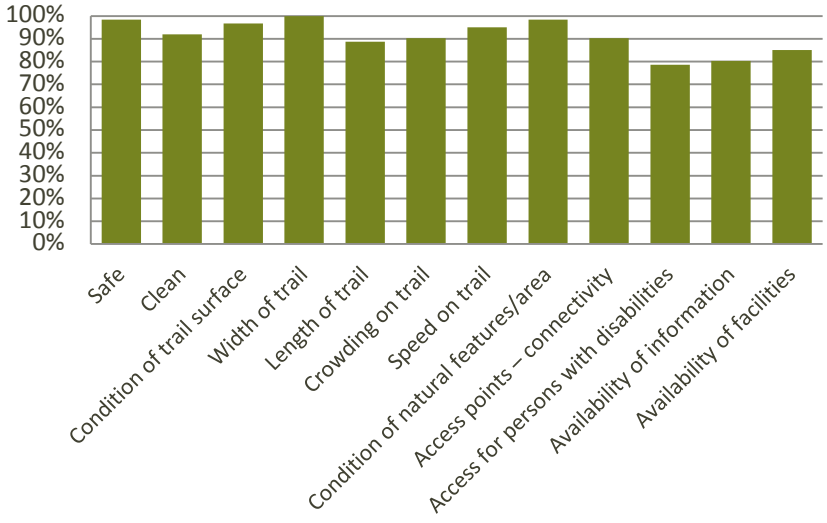
ROCK CREEK TRAIL – SURVEY DATA SUMMARY

Why walkers use the trail

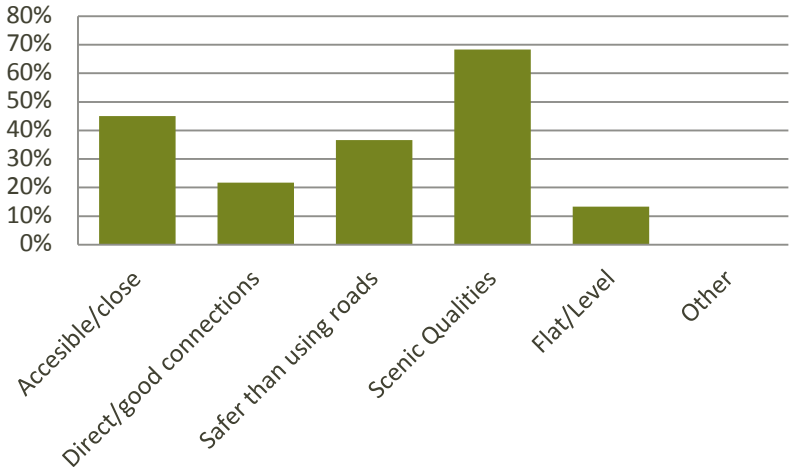
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

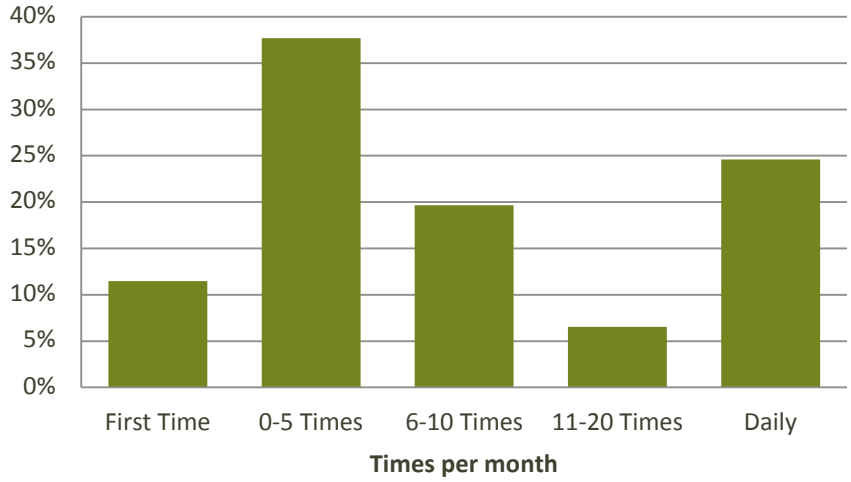


Why walkers use this trail instead of walking elsewhere

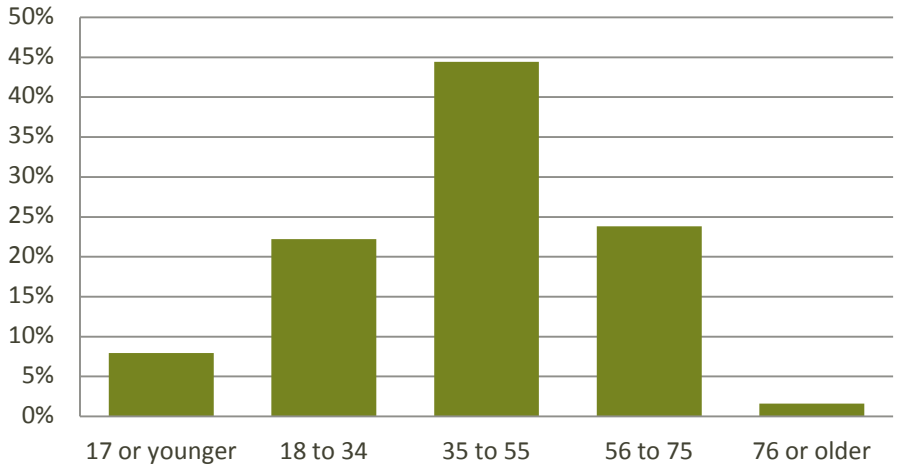


ROCK CREEK TRAIL – SURVEY DATA SUMMARY

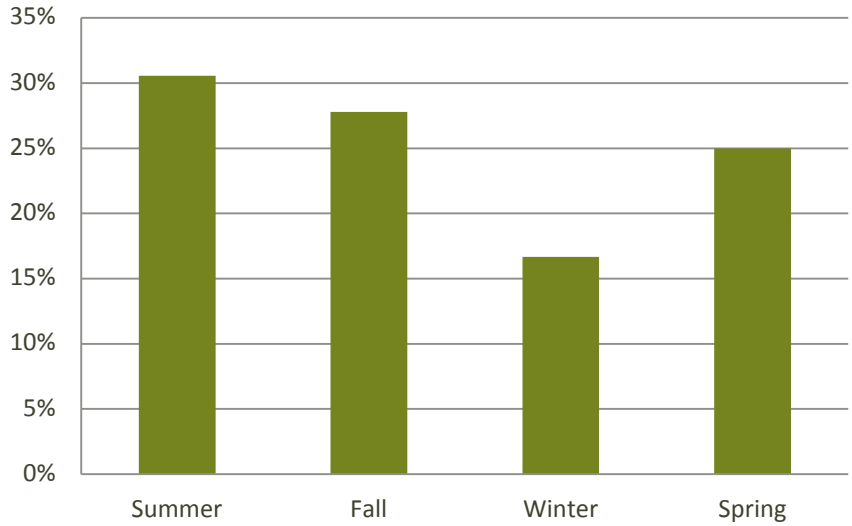
How often walkers use this trail



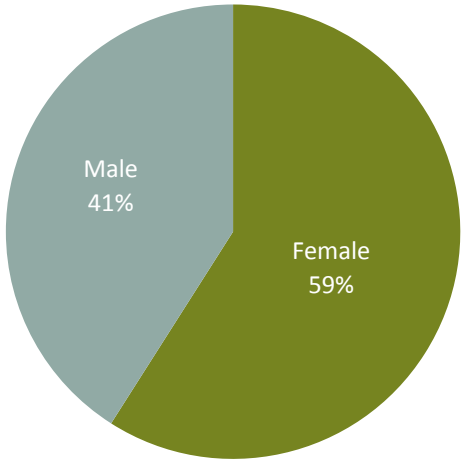
Ages of walkers surveyed on this trail



Seasons that walkers use this trail



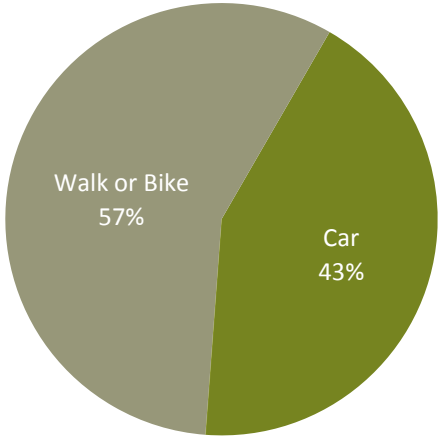
Gender of walkers surveyed on this trail



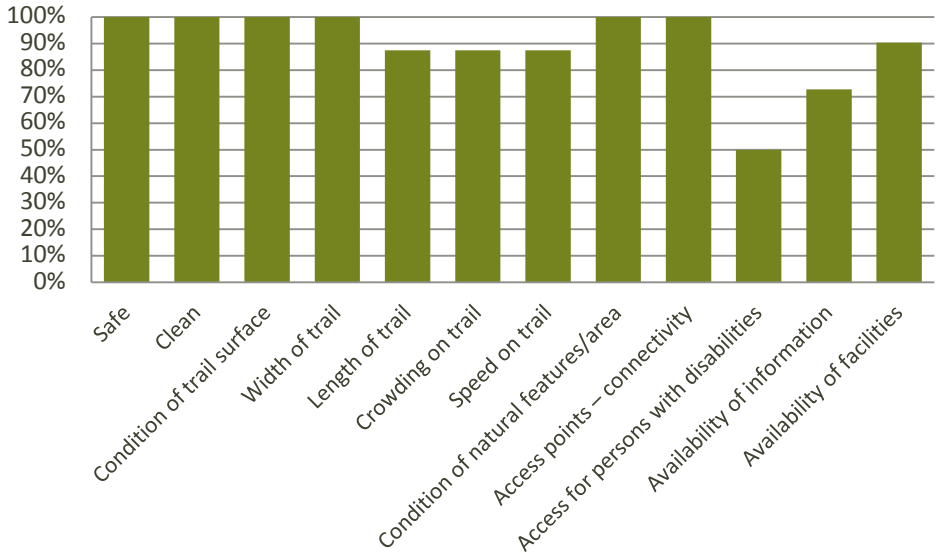
ROCK CREEK TRAIL – SURVEY DATA SUMMARY

Why joggers use the trail

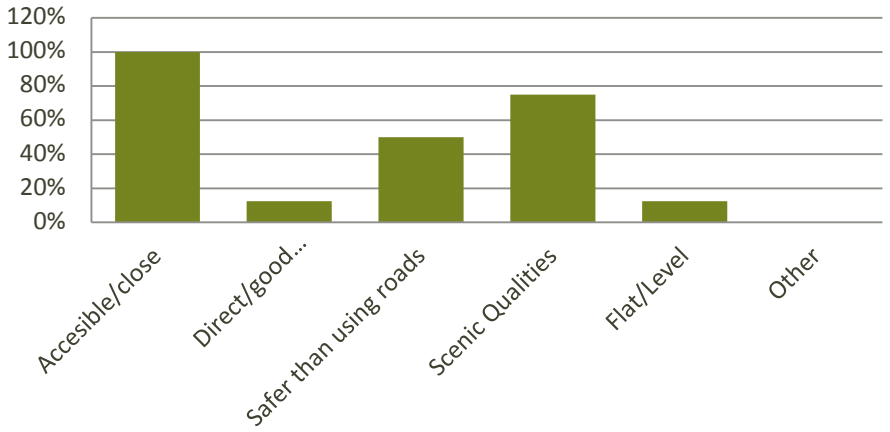
How joggers get to the trail



Share of responses by joggers with "Good" or "Excellent" ratings of the trail attributes

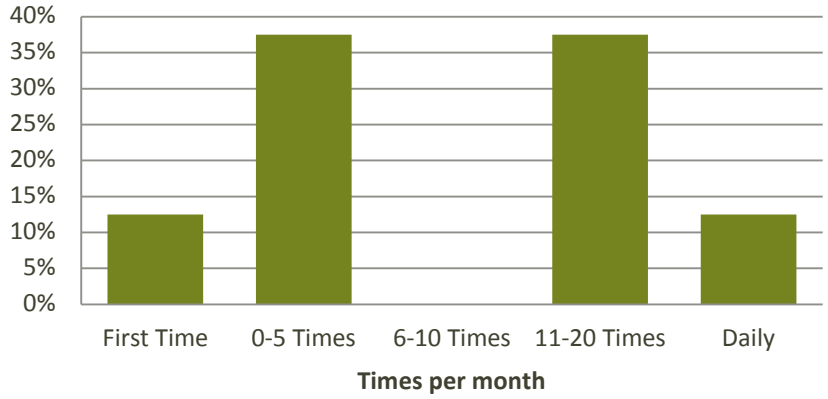


Why joggers use this trail instead of jogging elsewhere

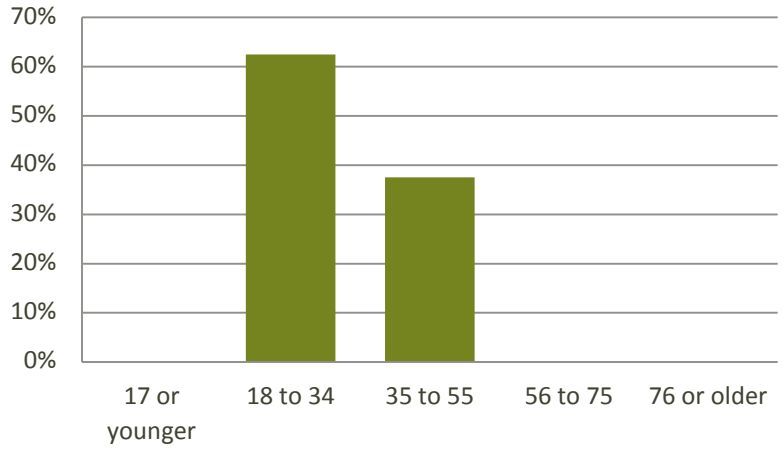


ROCK CREEK TRAIL – SURVEY DATA SUMMARY

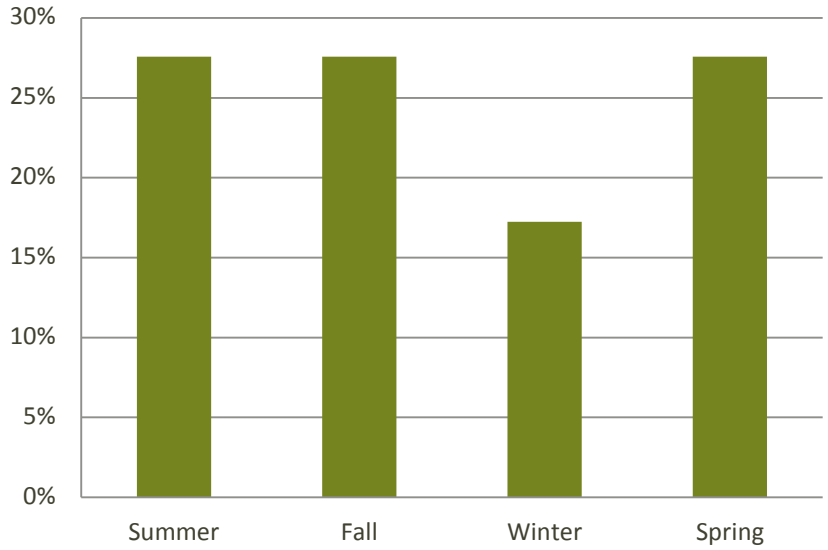
How often joggers use this trail



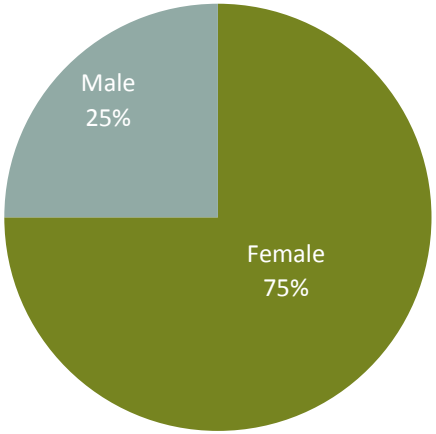
Ages of joggers surveyed on this trail



Seasons that joggers use this trail

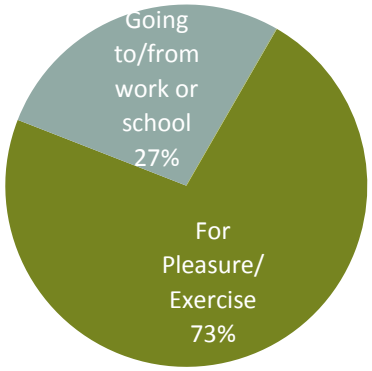


Gender of joggers surveyed on this trail

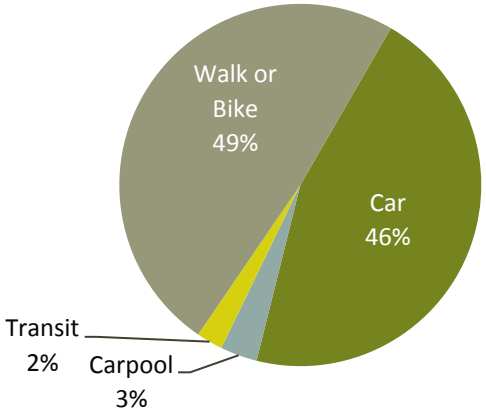


ROCK CREEK TRAIL – SURVEY DATA SUMMARY

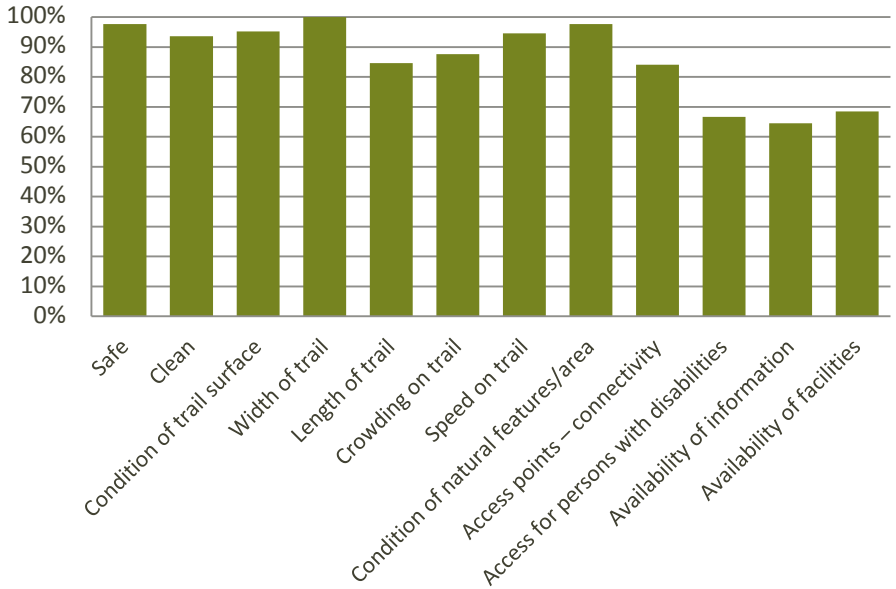
Why people use this trail



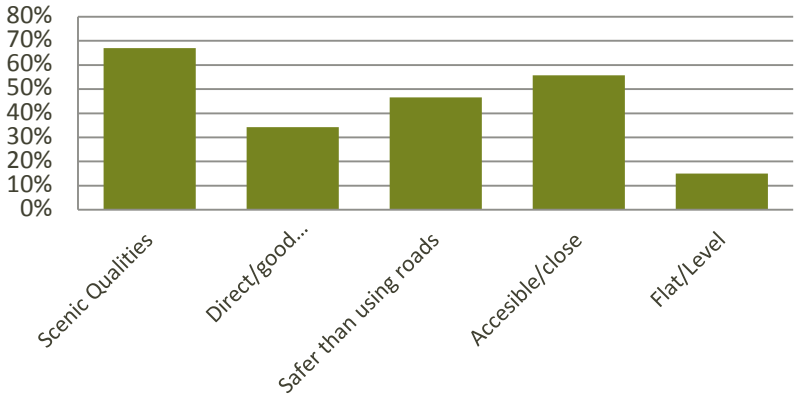
How people get to this trail



Share of responses with "Good" or "Excellent" ratings of the trail attributes

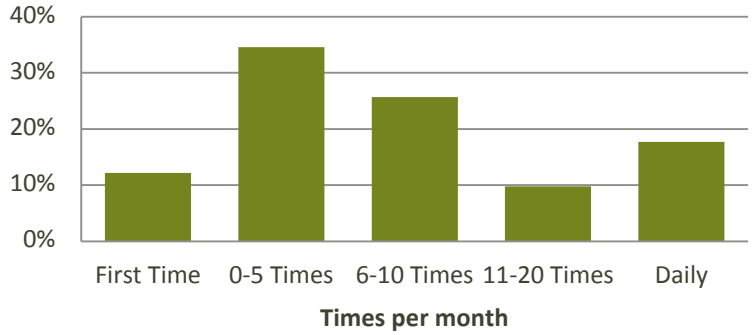


Why people use this trail instead of biking or walking elsewhere

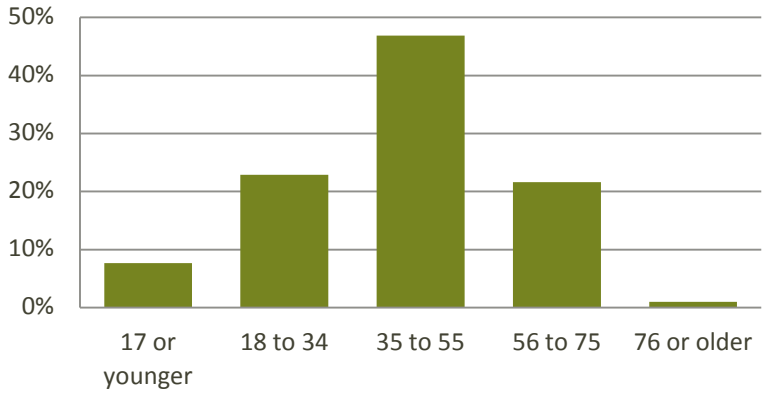


ROCK CREEK TRAIL – SURVEY DATA SUMMARY

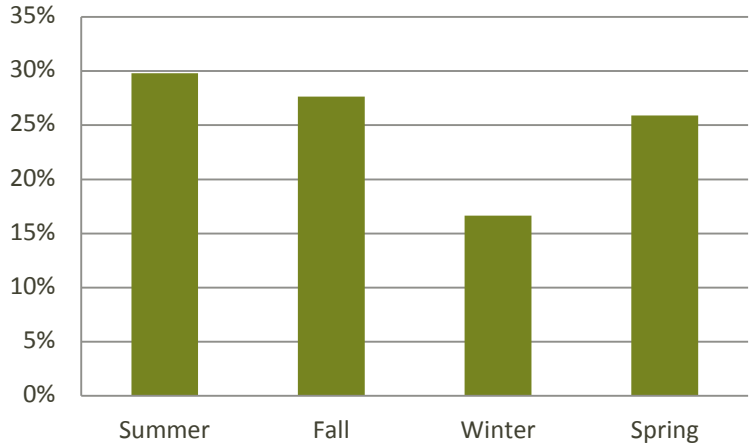
How often people use this trail



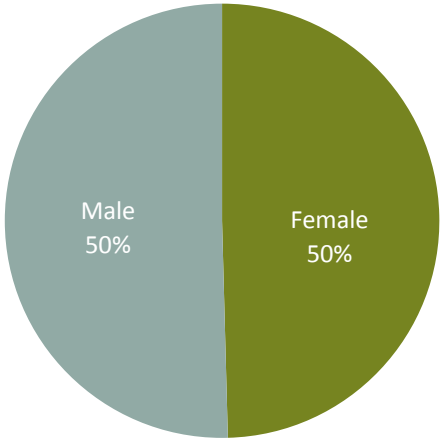
Ages of trail users surveyed



Seasons that people use this trail



Gender of trail users surveyed

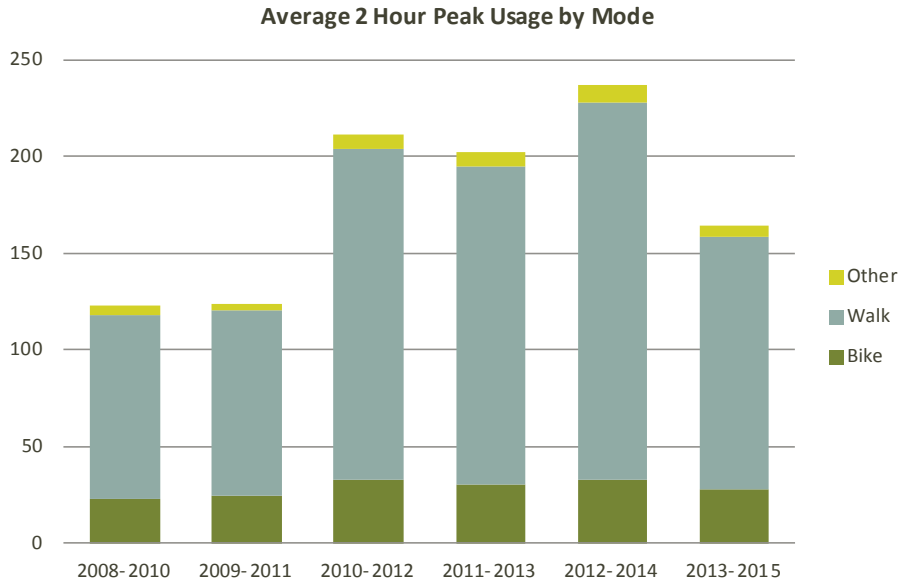


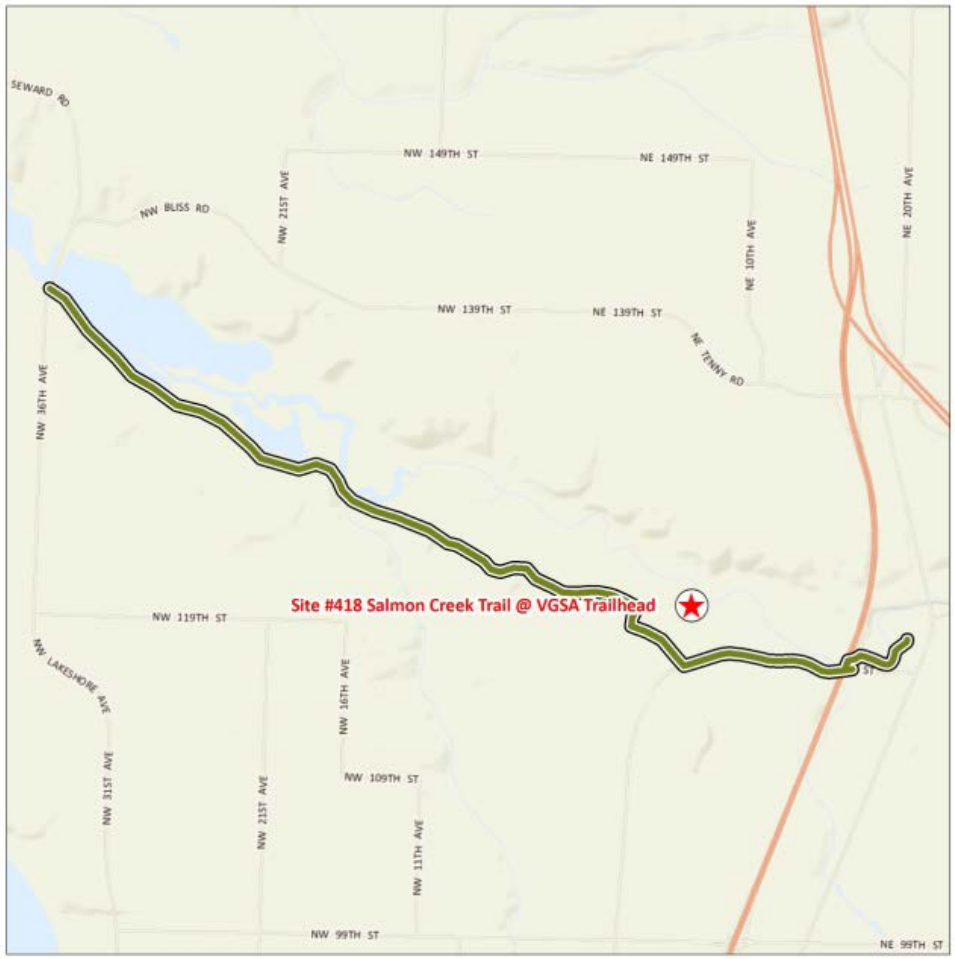
SALMON CREEK TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 418 – Weekday								
Bike	13	9	48	16	33	42	23	18
Walk	34	69	181	37	296	159	129	104
Other	4	2	8	0	15	8	6	5
Total	**51**	**80**	**237**	**53**	**344**	**208**	**158**	**127**

Survey sample size	
Walking	60
Biking	14
Jogging	23
Other	0
Total	97

* insufficient number of surveys collected for analysis





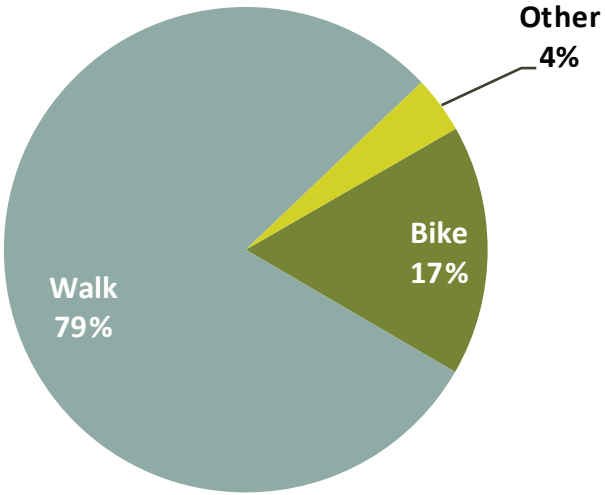
Estimated Average Usage

(2010-2012 rolling average, all user types)

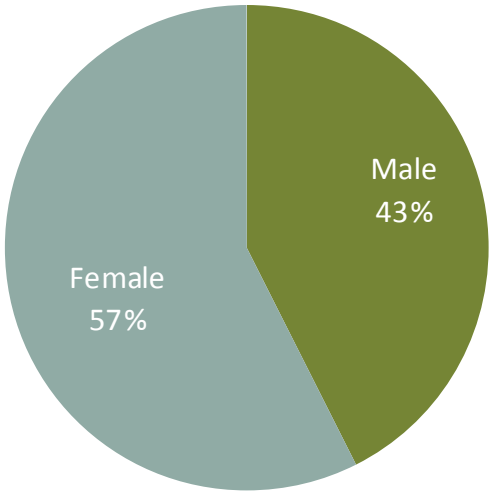
DAILY: 1,200
WEEKLY: 8,400
MONTHLY: 37,000
YEARLY: 445,000

SALMON CREEK TRAIL – COUNT DATA SUMMARY

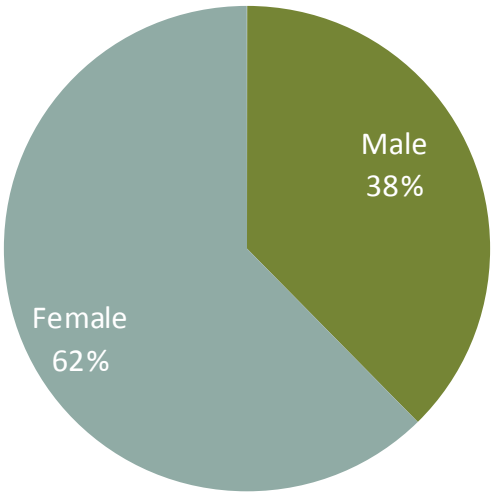
2013-2015 Mode Split



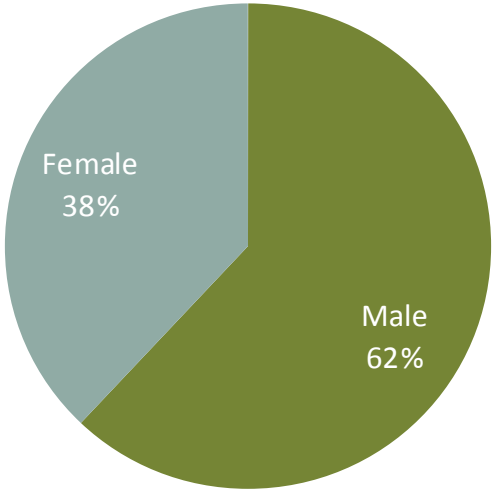
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians



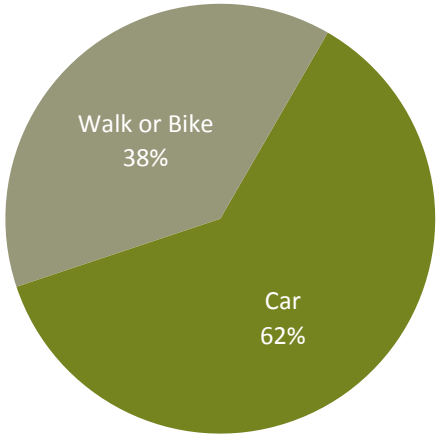
2013-2015 Observed Gender - Bicyclists



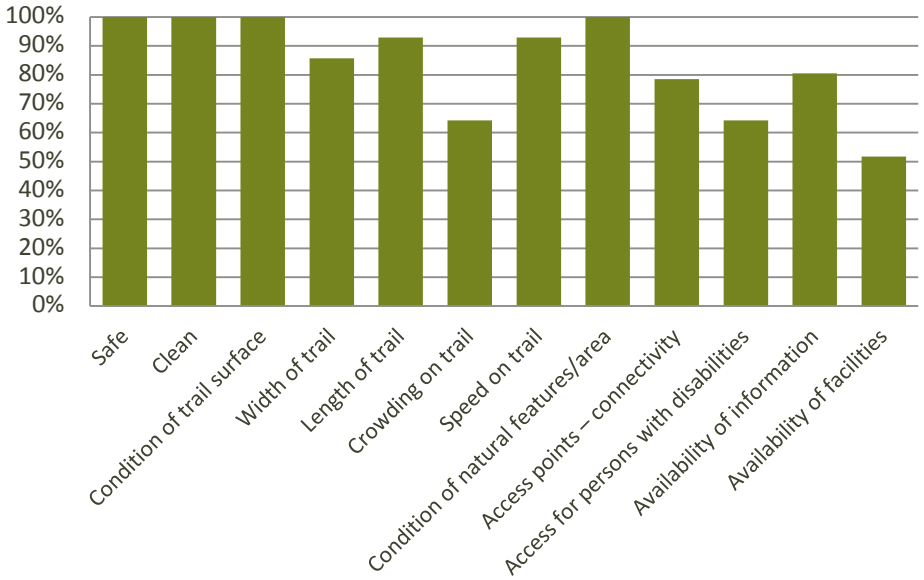
SALMON CREEK TRAIL – SURVEY DATA SUMMARY

Why people on bikes use the trail

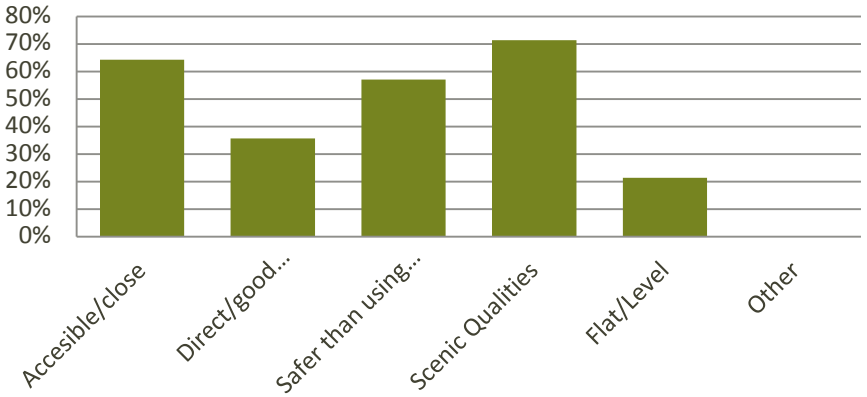
How people on bikes get to the trail



Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

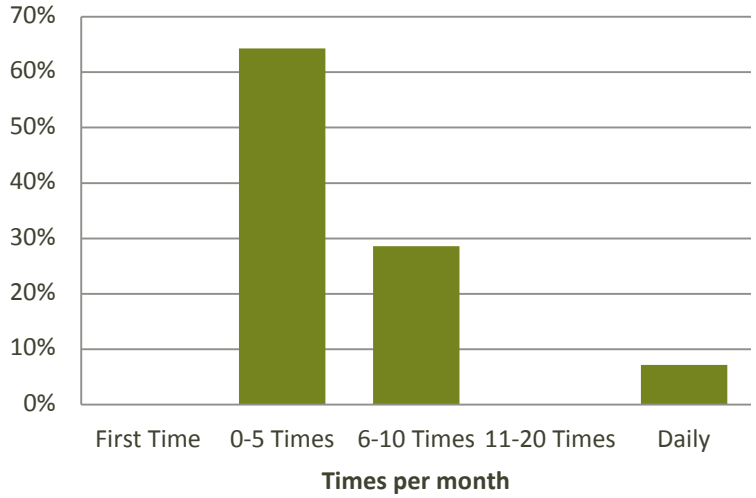


Why are people on bikes using this trail instead of riding elsewhere?

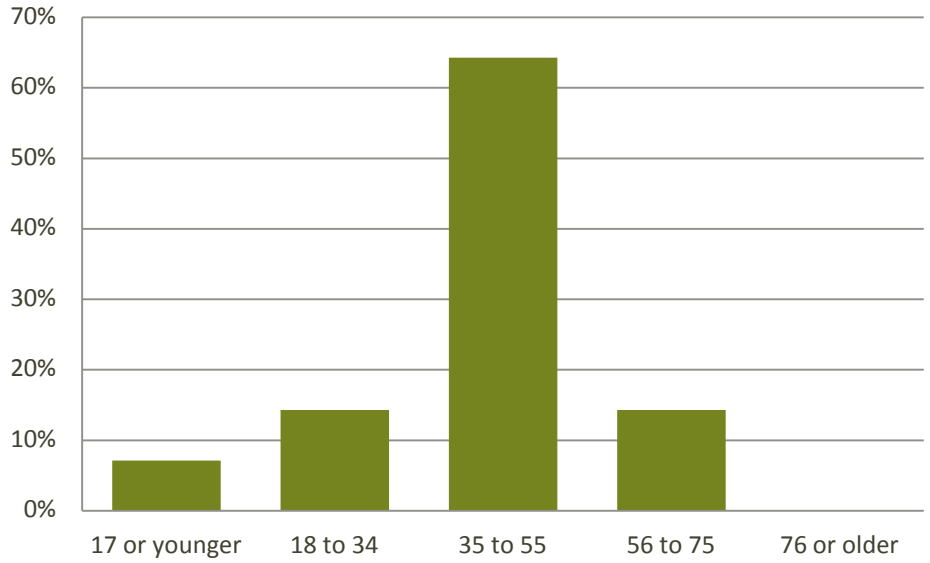


SALMON CREEK TRAIL – SURVEY DATA SUMMARY

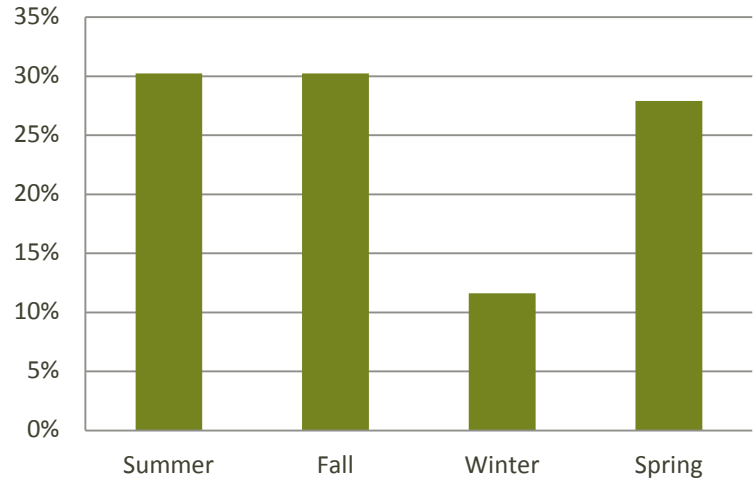
How often people on bikes use this trail



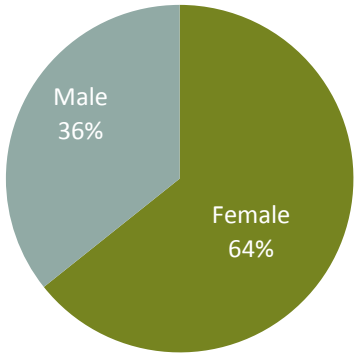
Ages of people on bikes surveyed on this trail



Seasons that people on bikes use this trail



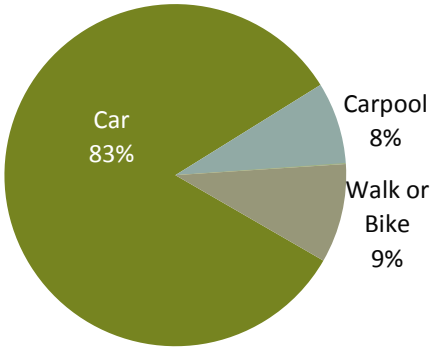
Gender of people on bikes surveyed on this trail



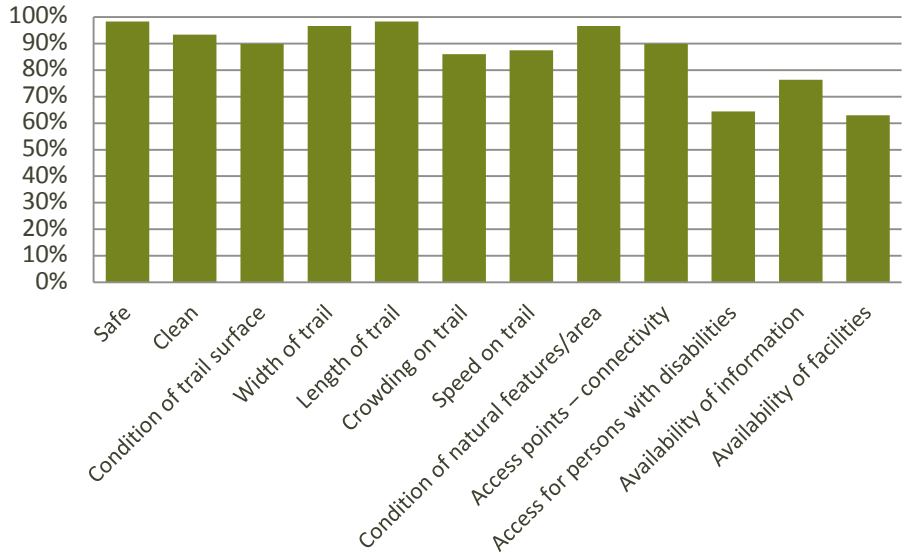
SALMON CREEK TRAIL – SURVEY DATA SUMMARY

Why walkers use the trail

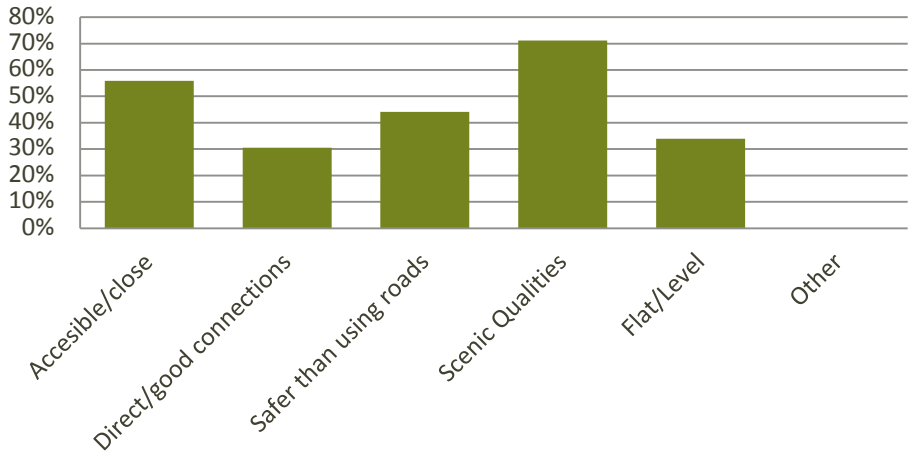
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

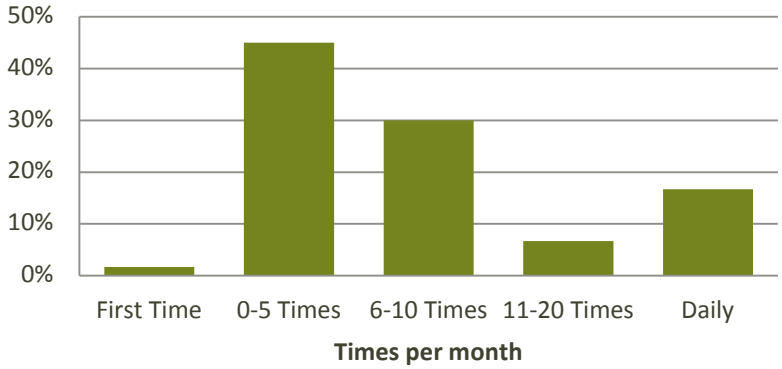


Why walkers use this trail instead of walking elsewhere

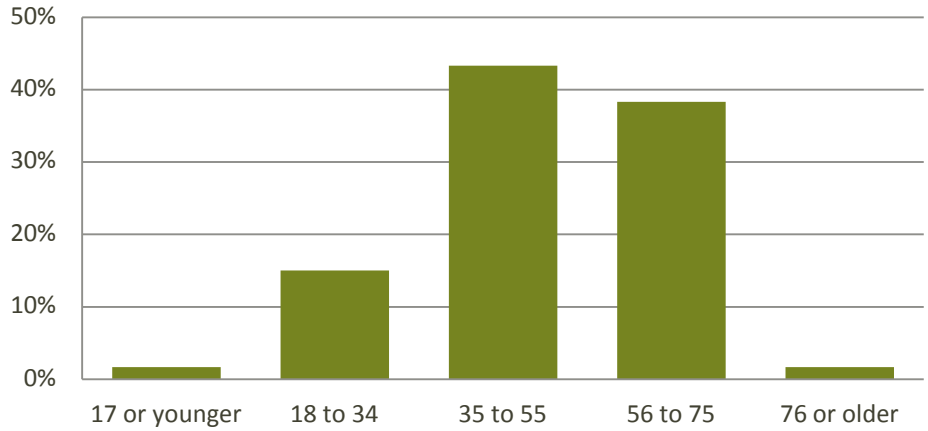


SALMON CREEK TRAIL – SURVEY DATA SUMMARY

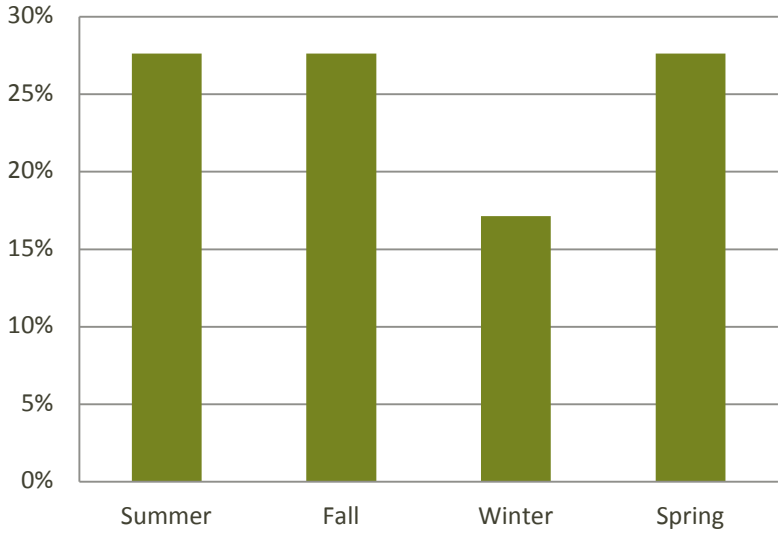
How often walkers use this trail



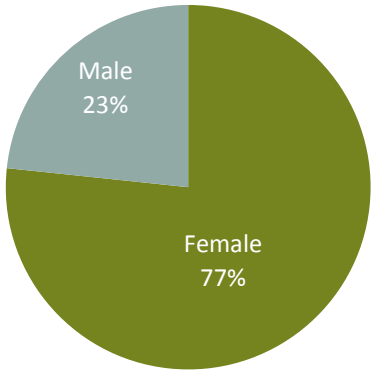
Ages of walkers surveyed on this trail



Seasons that walkers use this trail



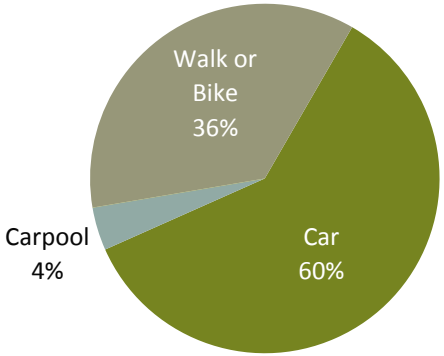
Gender of walkers surveyed on this trail



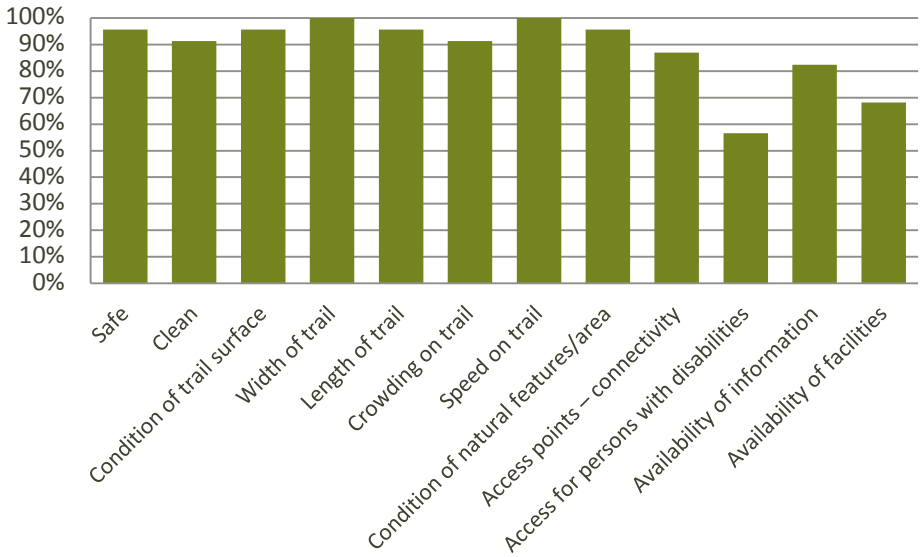
SALMON CREEK TRAIL – SURVEY DATA SUMMARY

Why joggers use the trail

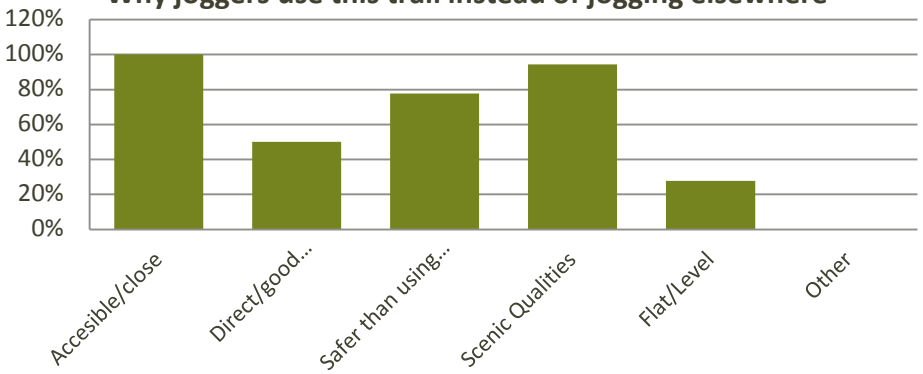
How joggers get to the trail



Share of responses by joggers with "Good" or "Excellent" ratings of the trail attributes

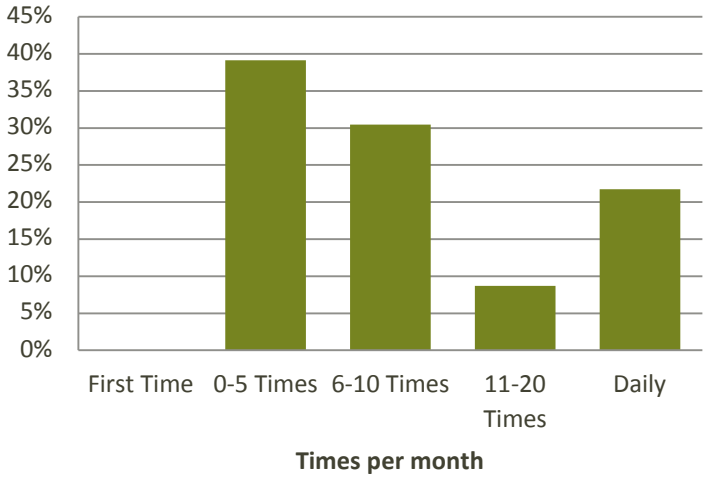


Why joggers use this trail instead of jogging elsewhere

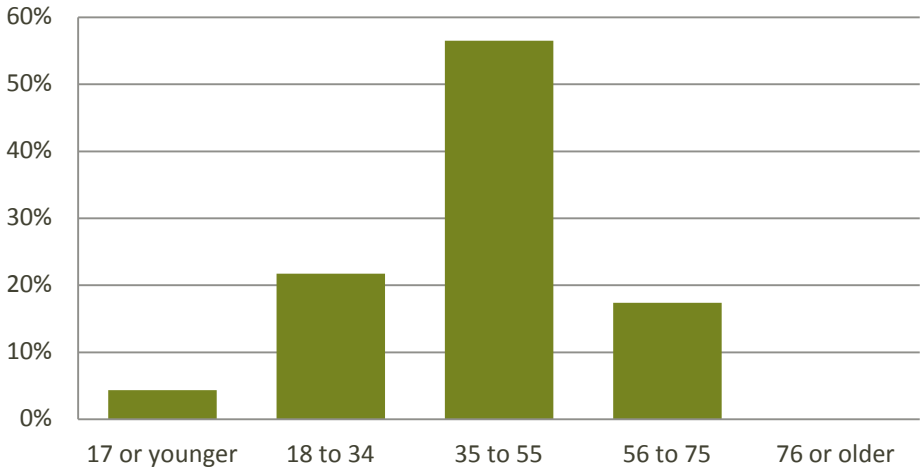


SALMON CREEK TRAIL – SURVEY DATA SUMMARY

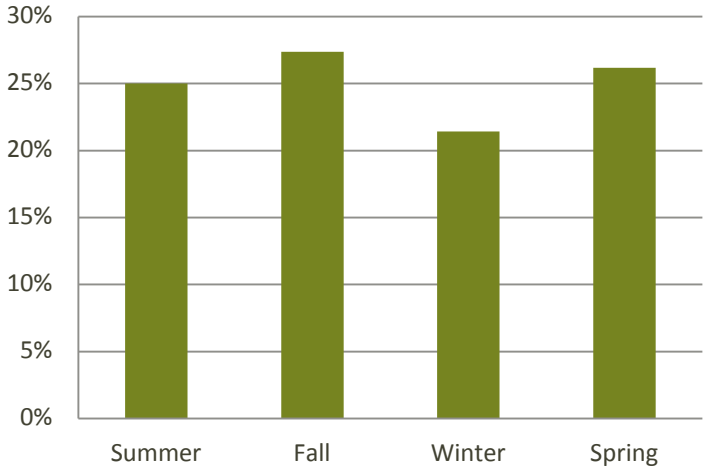
How often joggers use this trail



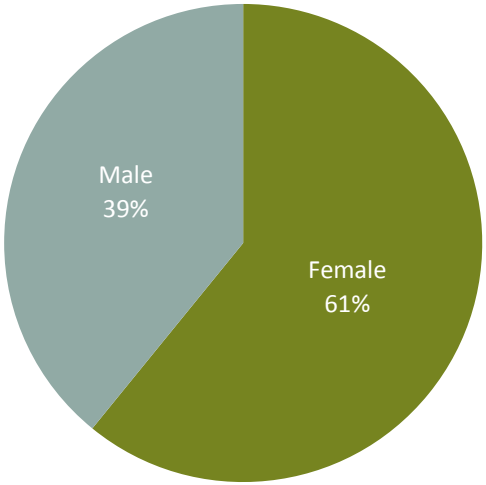
Ages of joggers surveyed on this trail



Seasons that joggers use this trail

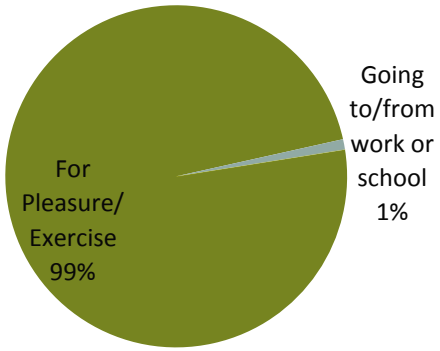


Gender of joggers surveyed on this trail

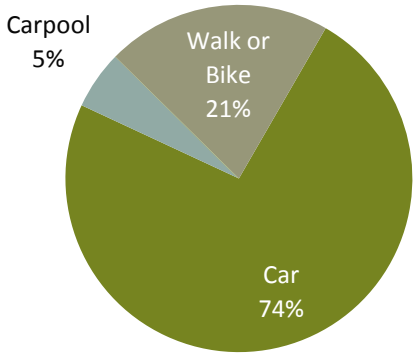


SALMON CREEK TRAIL – SURVEY DATA SUMMARY

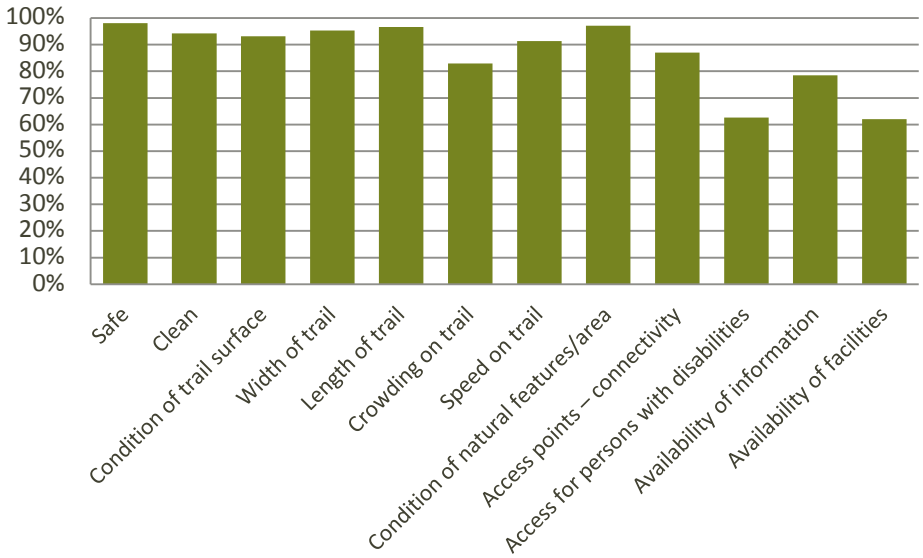
Why people use this trail



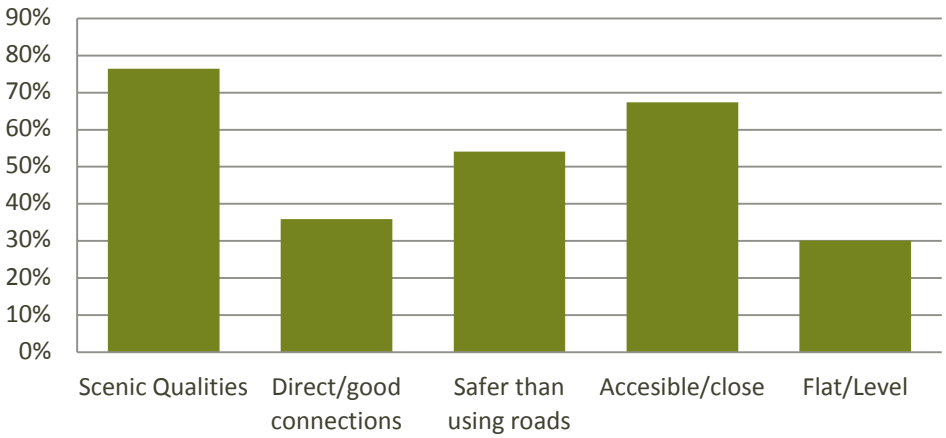
How people get to this trail



Share of responses with "Good" or "Excellent" ratings of the trail attributes

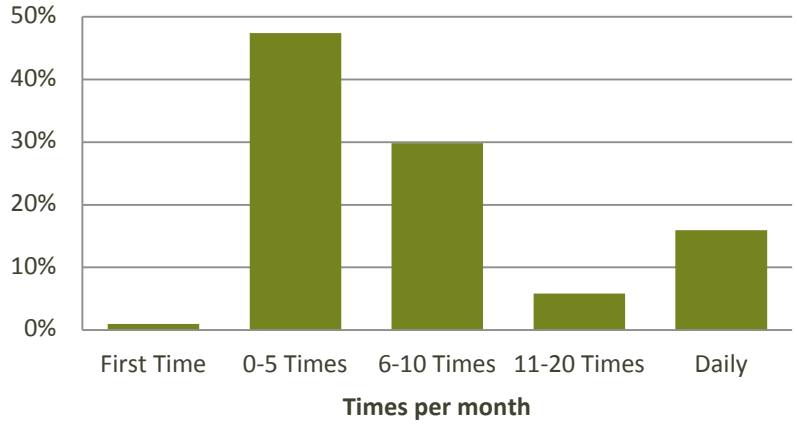


Why people use this trail instead of biking or walking elsewhere

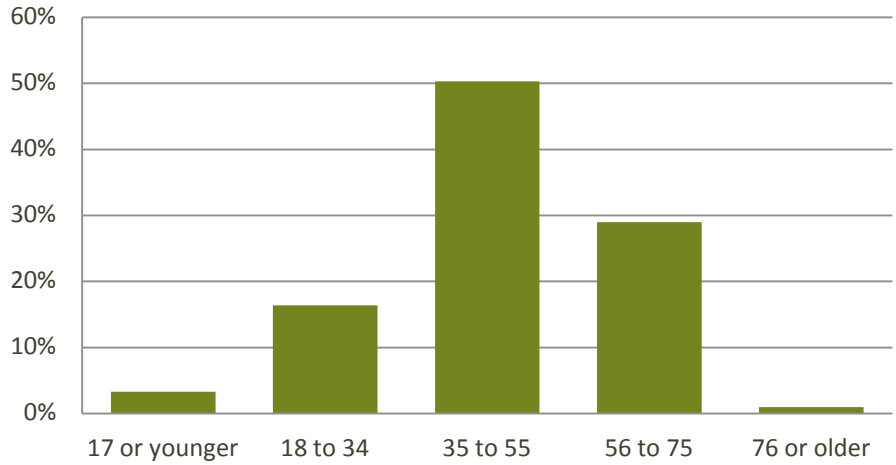


SALMON CREEK TRAIL – SURVEY DATA SUMMARY

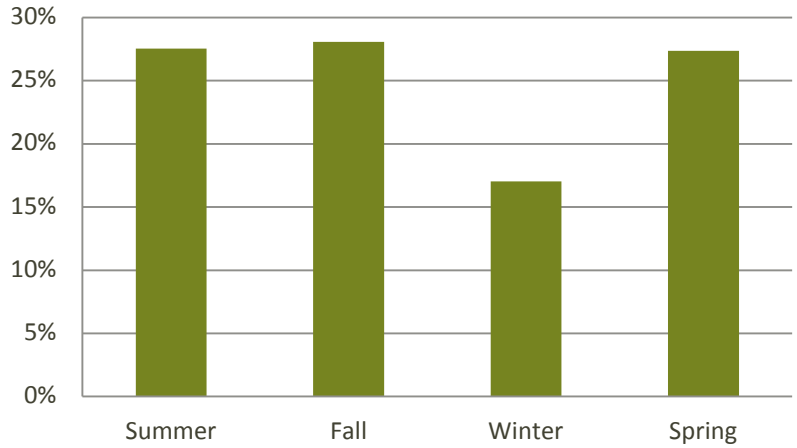
How often people use this trail



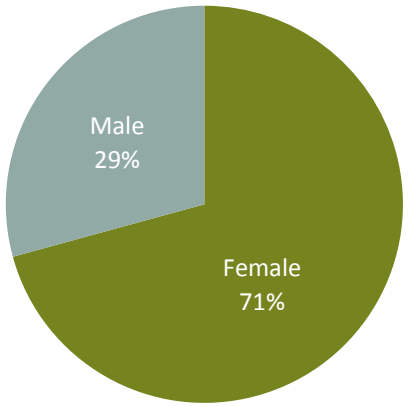
Ages of trail users surveyed



Seasons that people use this trail

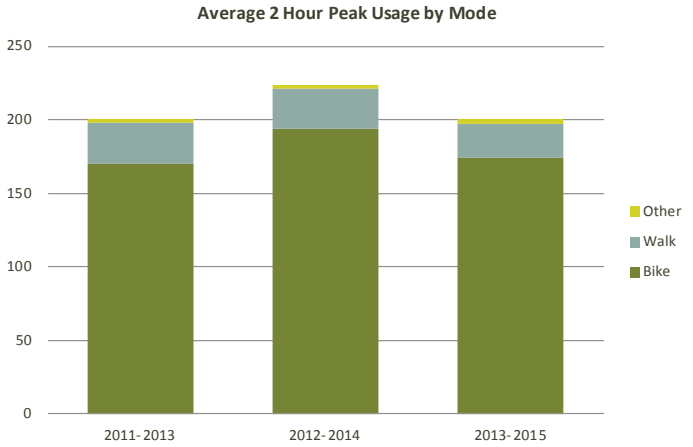


Gender of trail users surveyed



SPRINGWATER CORRIDOR SE

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 65 – Weekday								
Bike	104	125	-	72	143	125	116	105
Walk	58	45	-	16	24	20	15	20
Other	3	2	-	3	0	2	2	5
Total	165	172	-	91	167	147	133	130
Site 61 – Weekday								
Bike	-	-	-	154	291	235	255	208
Walk	-	-	-	37	61	11	31	43
Other	-	-	-	5	0	6	3	1
Total	-	-	-	**196**	**352**	**252**	**289**	**252**



Estimated Average Usage

(2014-2015 rolling average, all user types)

DAILY: 1,300

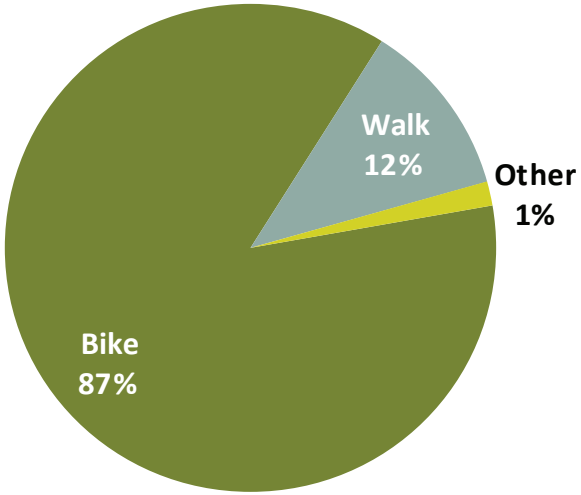
WEEKLY: 9,000

MONTHLY: 39,000

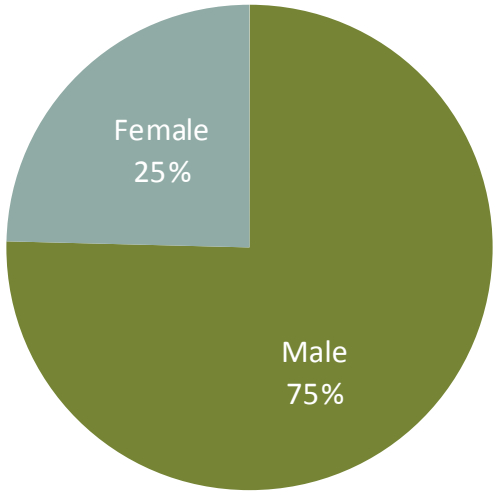
YEARLY: 468,000

SPRINGWATER CORRIDOR SE – COUNT DATA SUMMARY

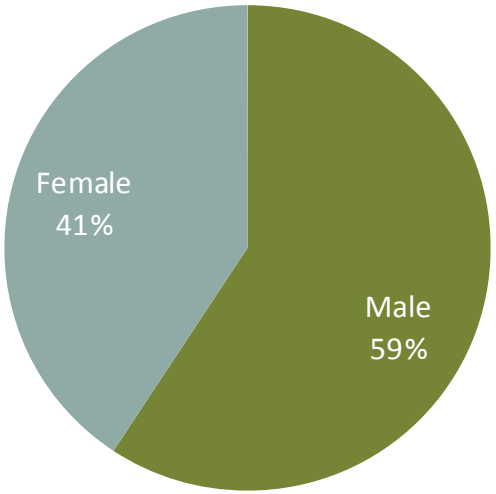
2013-2015 Mode Split



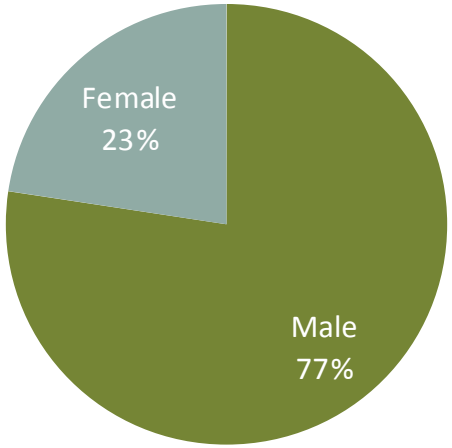
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians

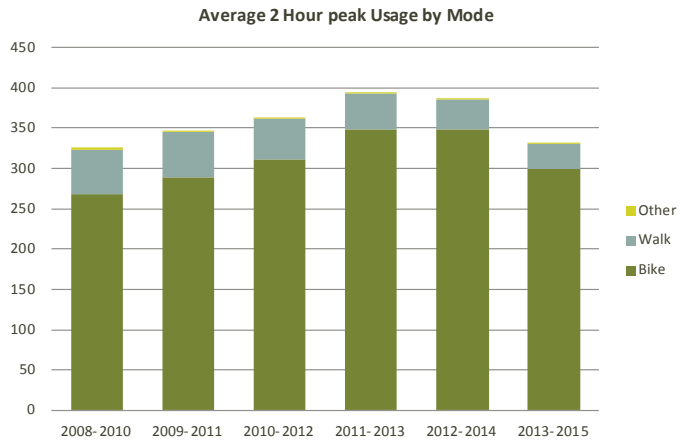


2013-2015 Observed Gender - Bicyclists



SPRINGWATER ON THE WILLAMETTE

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 52 – Weekday								
Bike	498	468	-	500	598	570	462	353
Walk	59	95	-	110	59	35	27	18
Other	6	8	-	0	0	4	2	0
Total	**563**	**571**	**-**	**610**	**657**	**609**	**490**	**371**
Site 54 – Weekday								
Bike	-	431	233	480	503	487	514	308
Walk	-	91	48	61	74	61	83	57
Other	-	3	0	1	1	2	1	0
Total	**-**	**525**	**281**	**542**	**578**	**550**	**598**	**365**



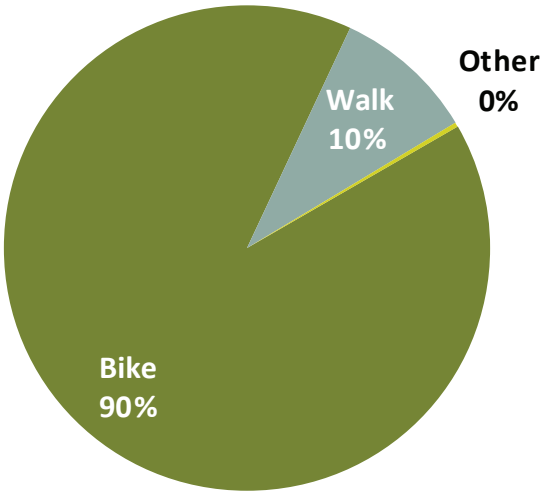
Estimated Average Usage

(2014-2015 rolling average, all user types)

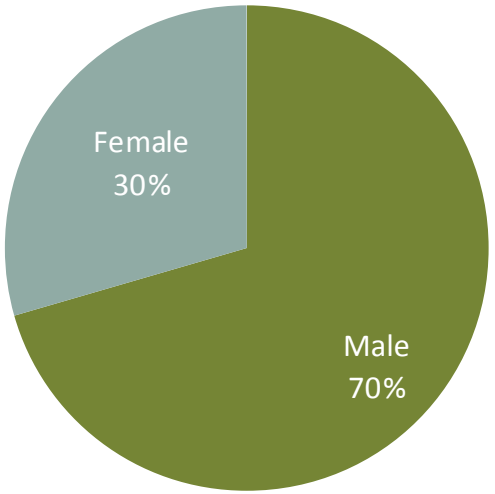
DAILY: 2,550
WEEKLY: 18,000
MONTHLY: 78,000
YEARLY: 931,000

SPRINGWATER ON THE WILLAMETTE – COUNT DATA SUMMARY

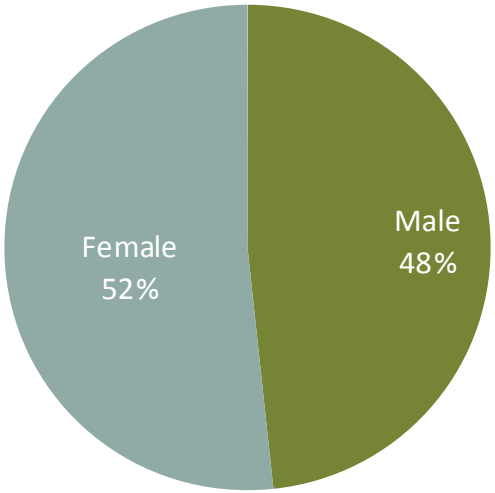
2013-2015 Mode Split



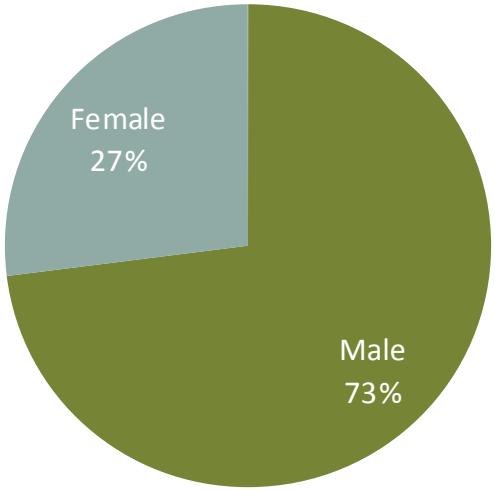
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians

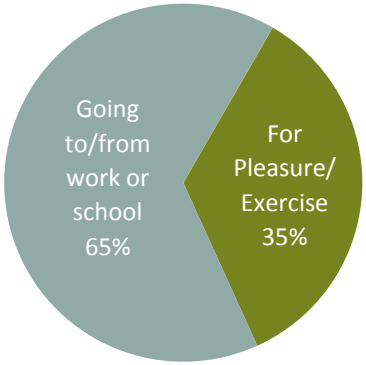


2013-2015 Observed Gender - Bicyclists

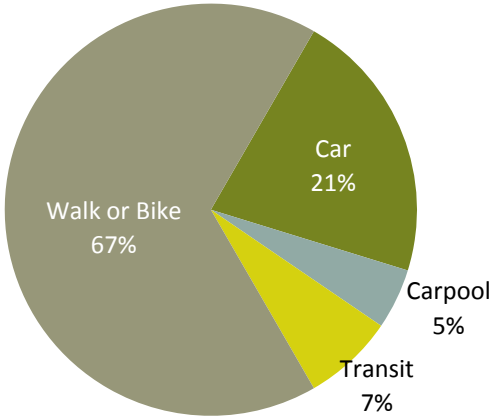


SPRINGWATER ON THE WILLAMETTE – SURVEY DATA SUMMARY

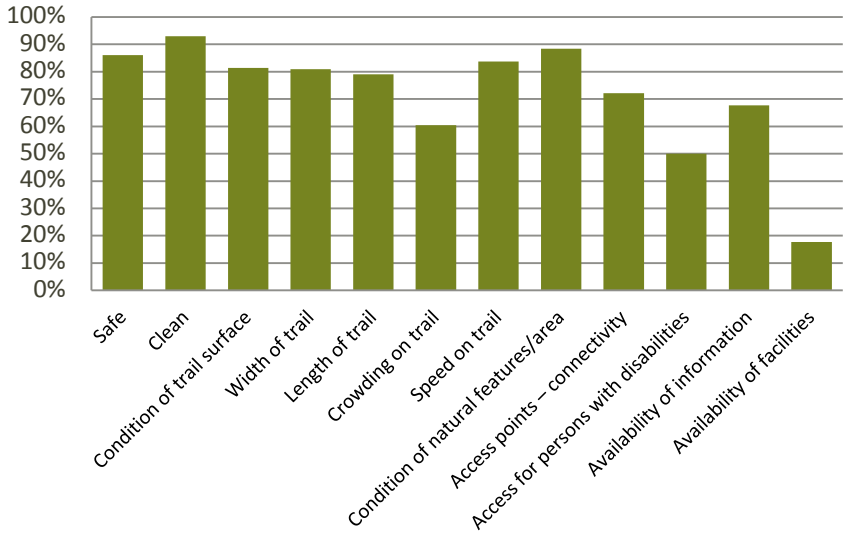
Why bikers use the trail



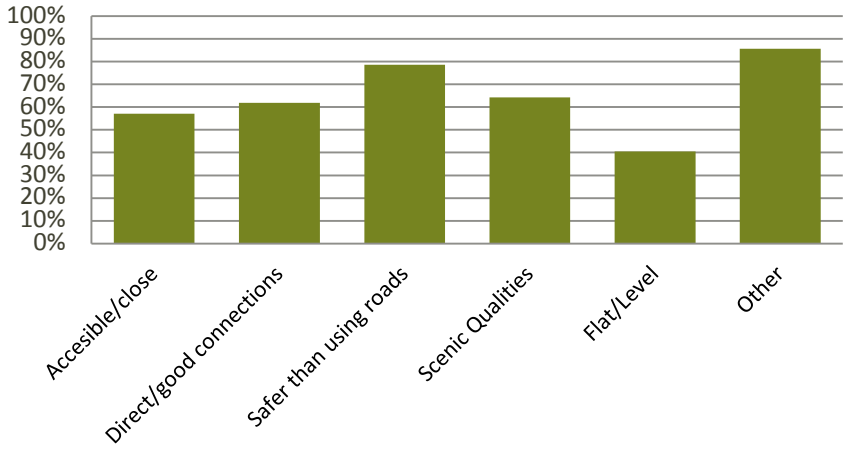
How bikers get to the trail



Share of responses by people bikers with "Good" or "Excellent" ratings of the trail attributes

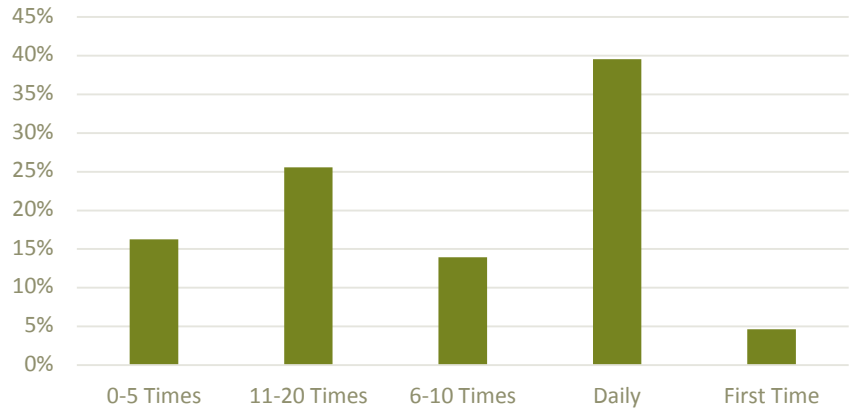


Why bikers use this trail instead of walking elsewhere

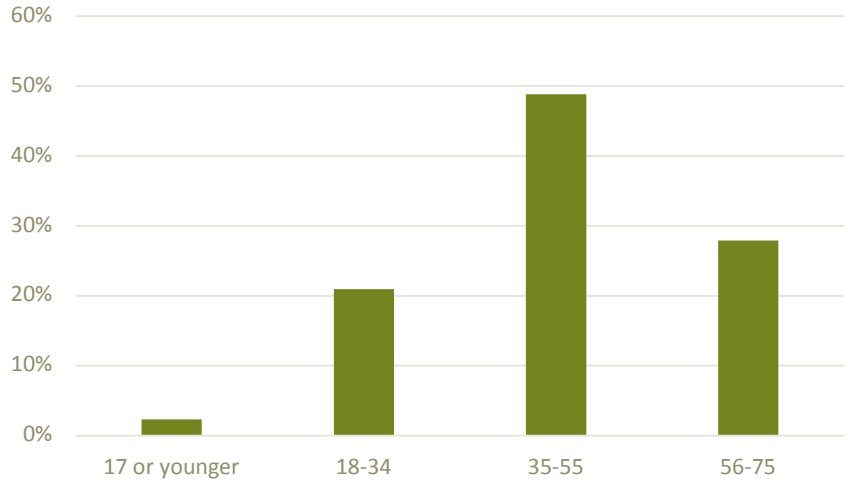


SPRINGWATER ON THE WILLAMETTE – SURVEY DATA SUMMARY

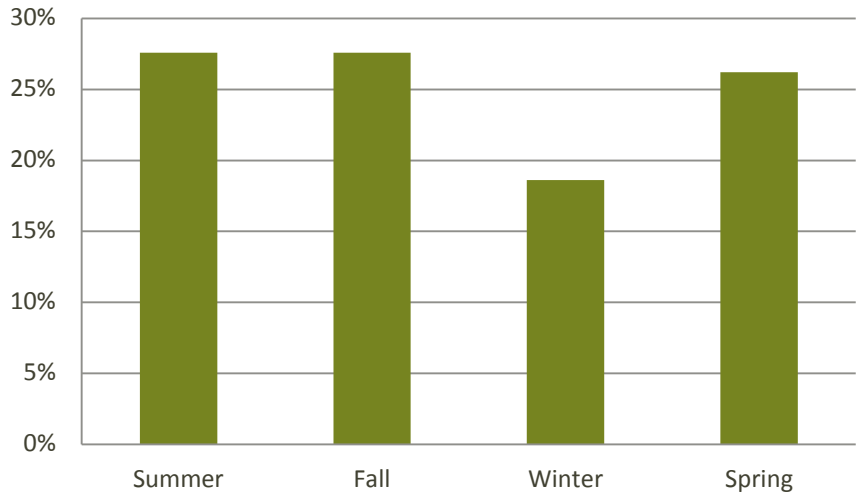
How often Bikers use this trail



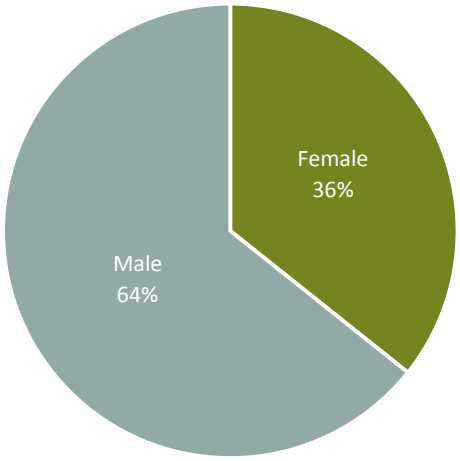
Age of Bikers on this trail



Seasons that bikers use this trail



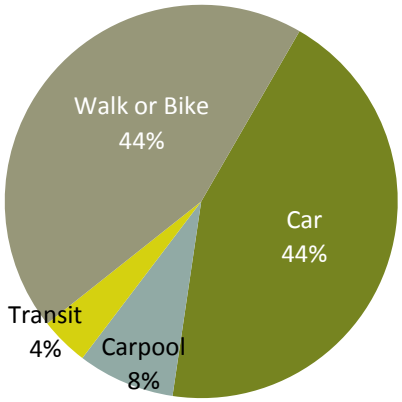
Gender of Bikers on the Trail



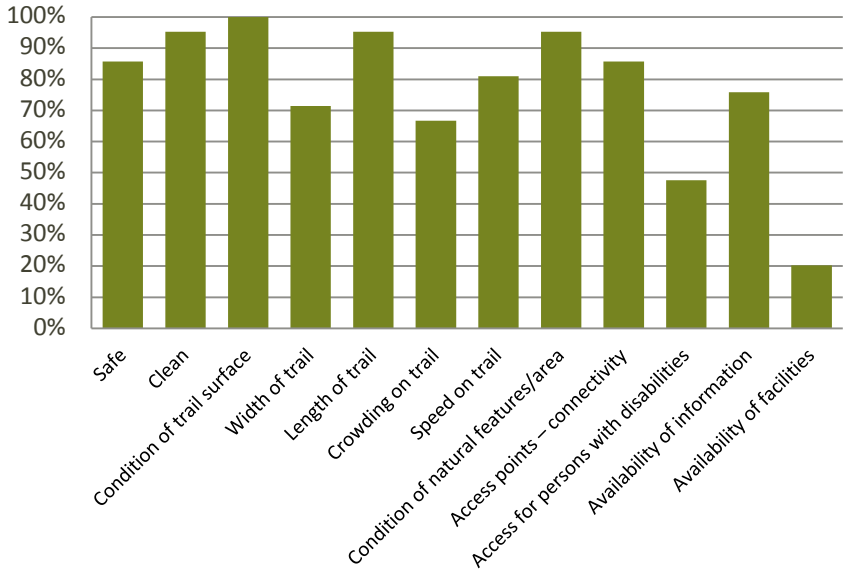
SPRINGWATER ON THE WILLAMETTE – SURVEY DATA SUMMARY

Why walkers use the trail

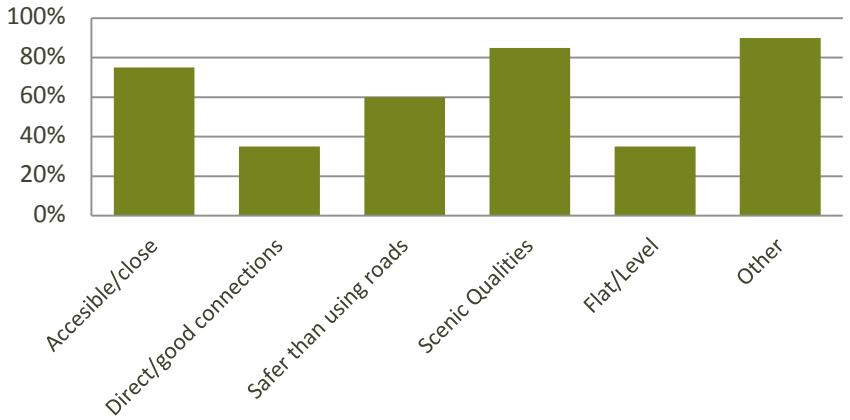
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

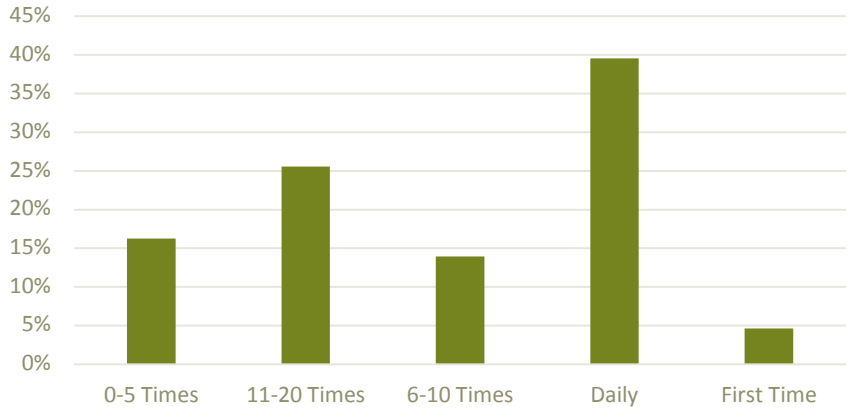


Why walkers use this trail instead of walking elsewhere

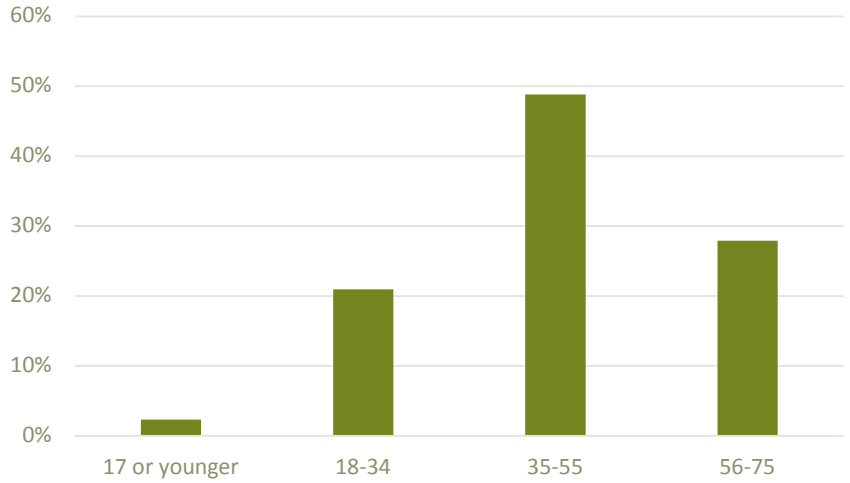


SPRINGWATER ON THE WILLAMETTE – SURVEY DATA SUMMARY

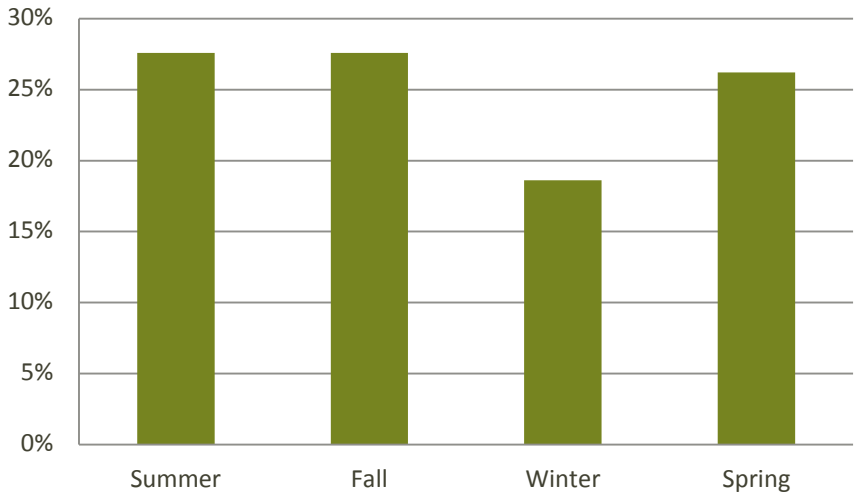
How often Bikers use this trail



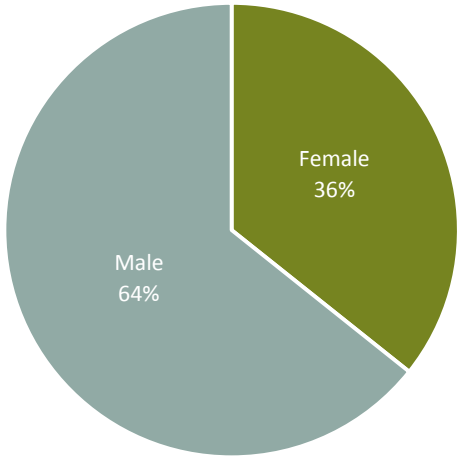
Age of Bikers on this trail



Seasons that bikers use this trail



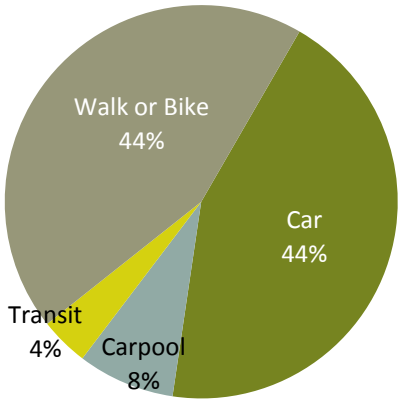
Gender of Bikers on the Trail



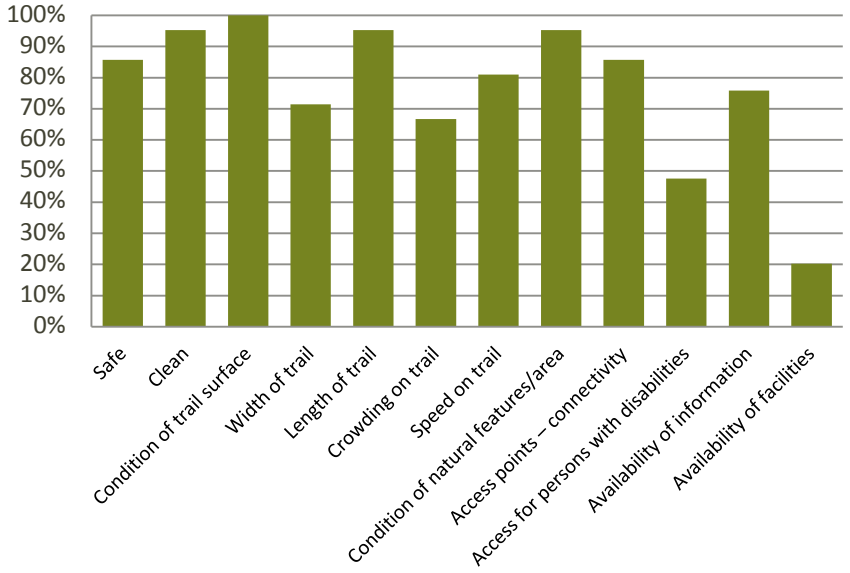
SPRINGWATER ON THE WILLAMETTE – SURVEY DATA SUMMARY

Why walkers use the trail

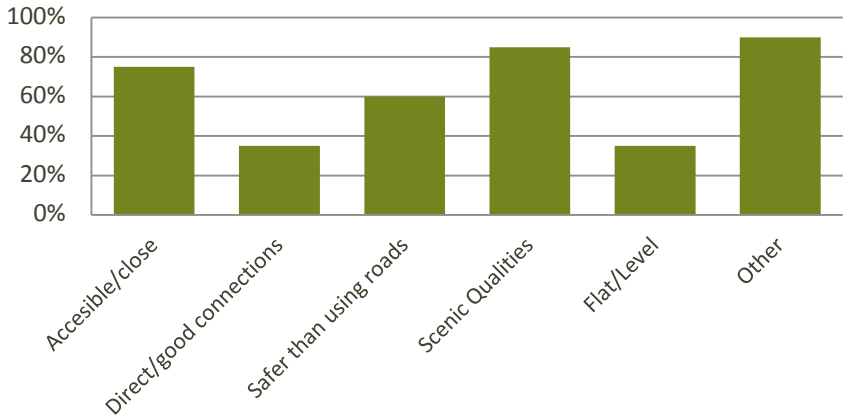
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

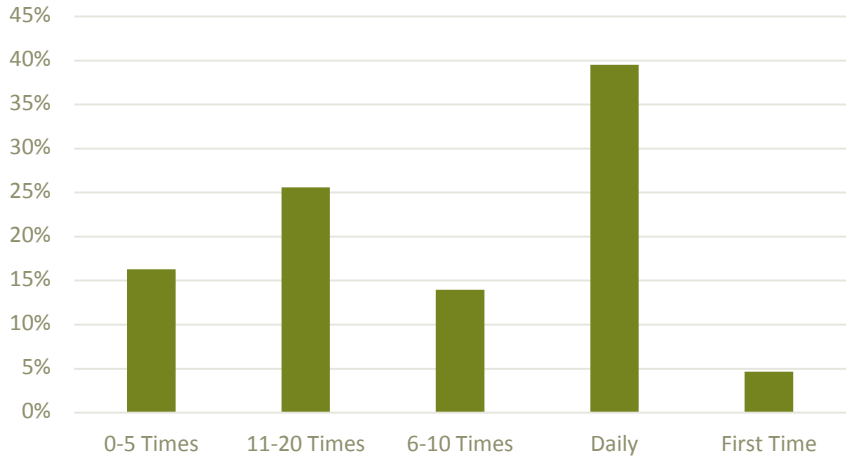


Why walkers use this trail instead of walking elsewhere

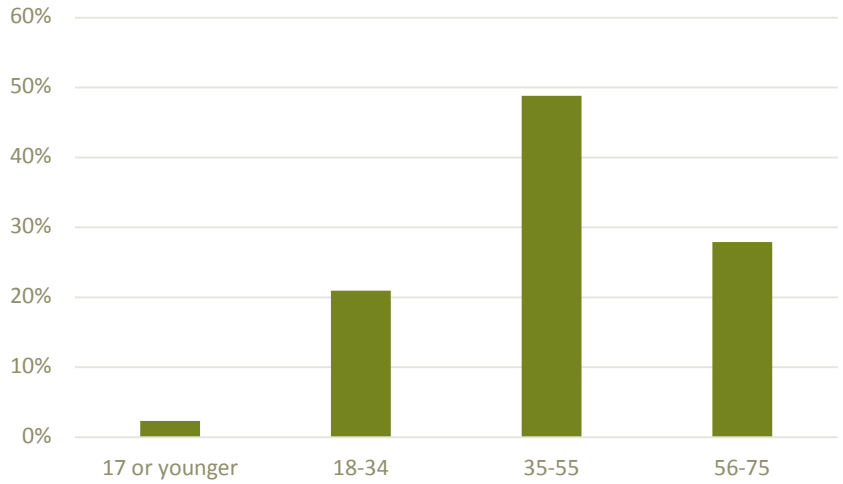


SPRINGWATER ON THE WILLAMETTE – SURVEY DATA SUMMARY

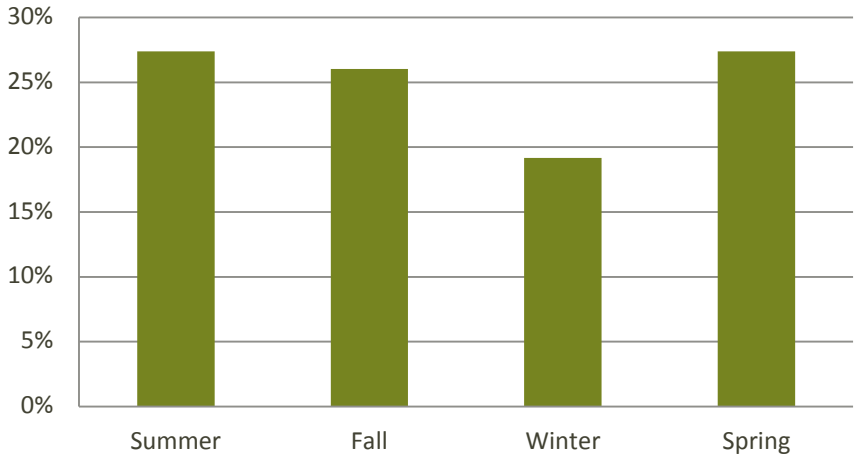
How often walkers use this trail



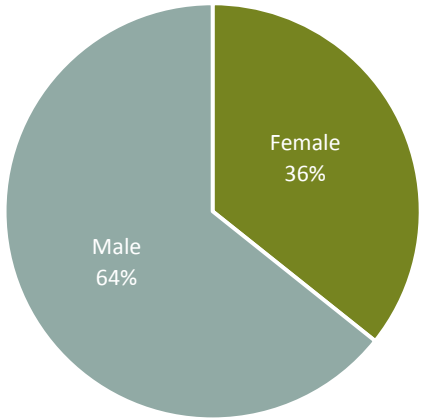
Age of Walkers on this trail



Seasons that walkers use this trail



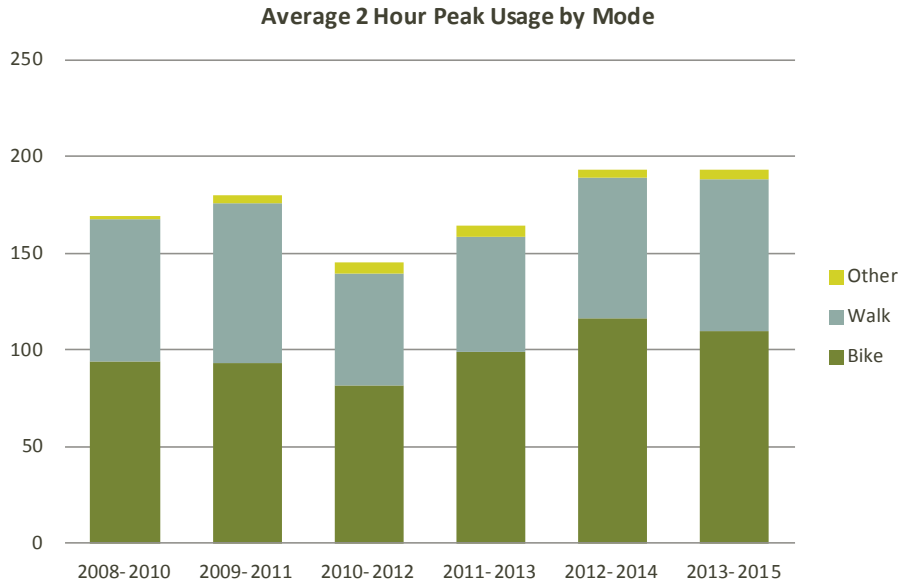
Gender of Walkers on the Trail



SPRINGWATER IN GRESHAM

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 505 – Weekday								
Bike	102	124	56	100	89	109	150	71
Walk	48	114	58	76	41	61	116	58
Other	2	0	3	11	2	4	8	2
Total	**152**	**238**	**117**	**186**	**132**	**174**	**274**	**131**

Survey sample size	
Walking	52
Biking	146
Jogging	33
Other	5
Total	236



Estimated Average Usage

(2014-2015 rolling average, all user types)

DAILY: 970

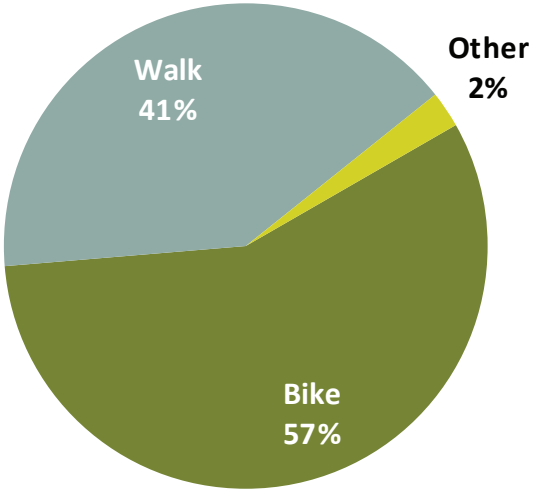
WEEKLY: 6,800

MONTHLY: 29,000

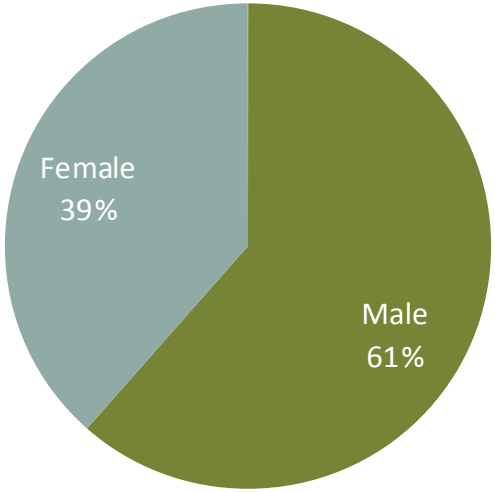
YEARLY: 353,000

SPRINGWATER IN GRESHAM – COUNT DATA SUMMARY

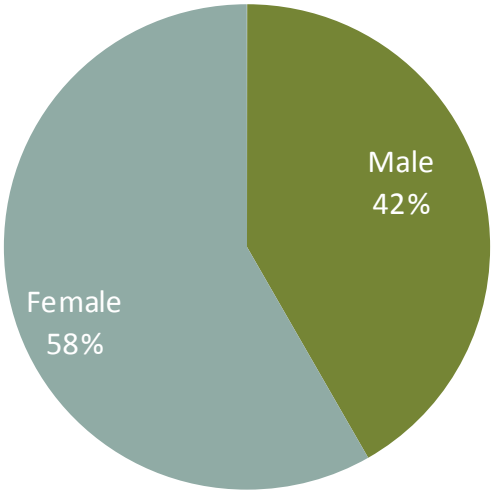
2013-2015 Mode Split



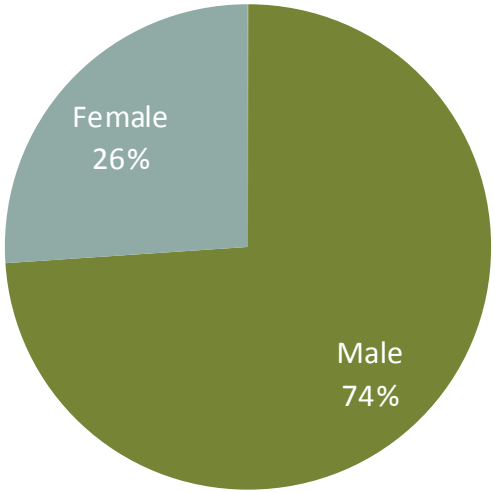
2013-2015 Observed Gender - All Users



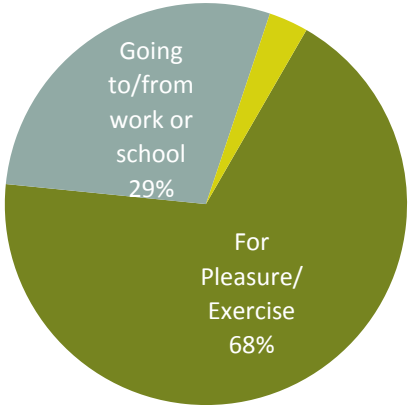
2013-2015 Observed Gender - Pedestrians



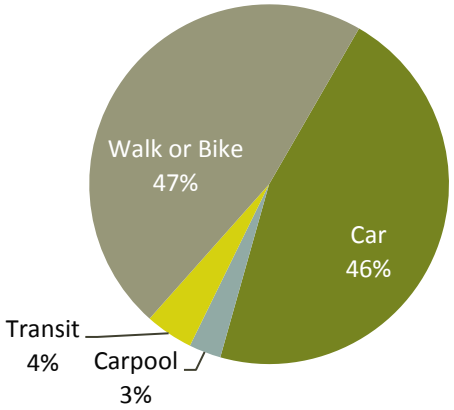
2013-2015 Observed Gender - Bicyclists



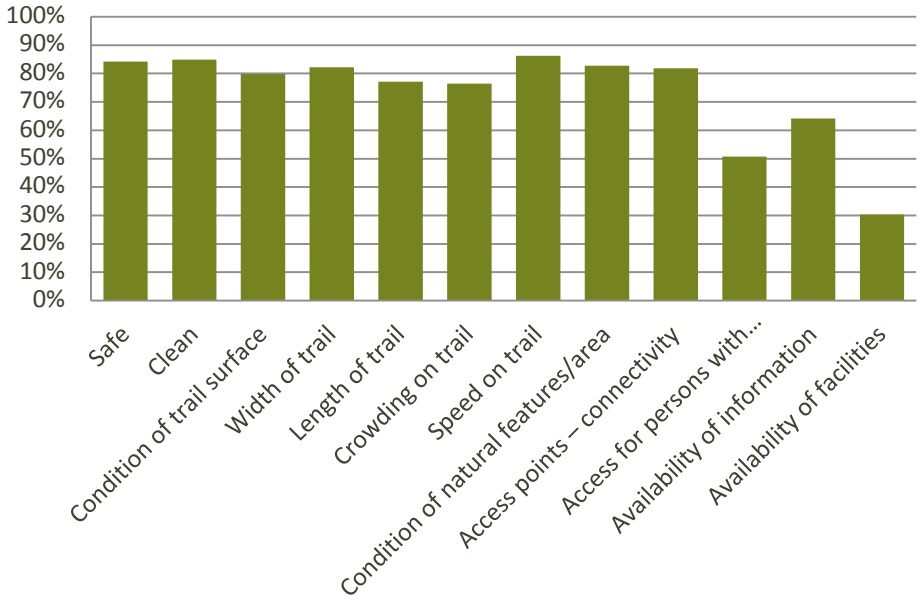
Why people on bikes use the trail



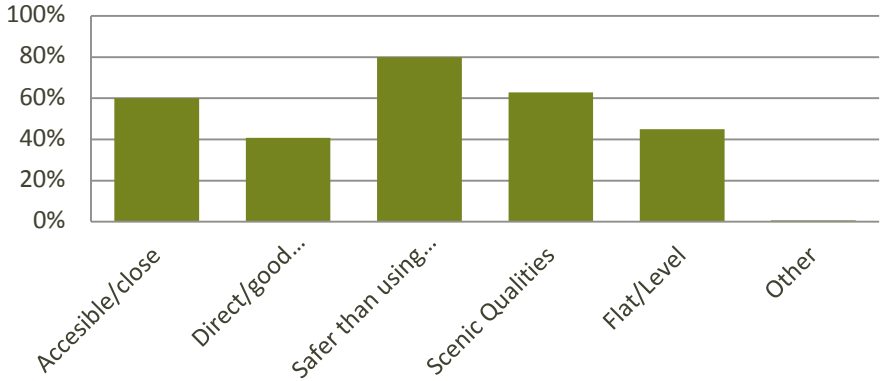
How people on bikes get to the trail



Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

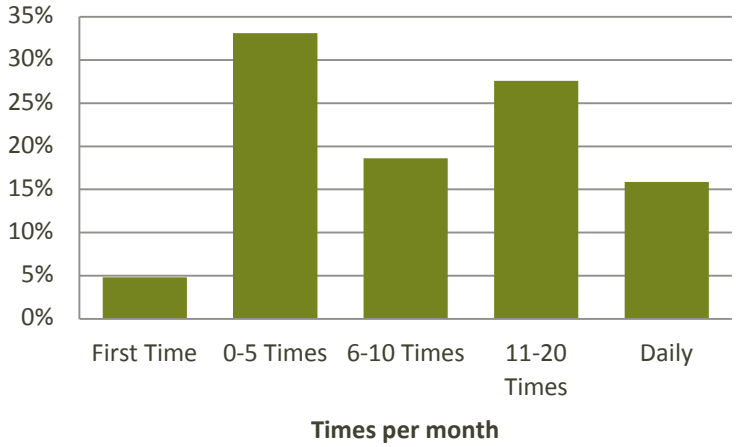


Why are people on bikes using this trail instead of riding elsewhere?

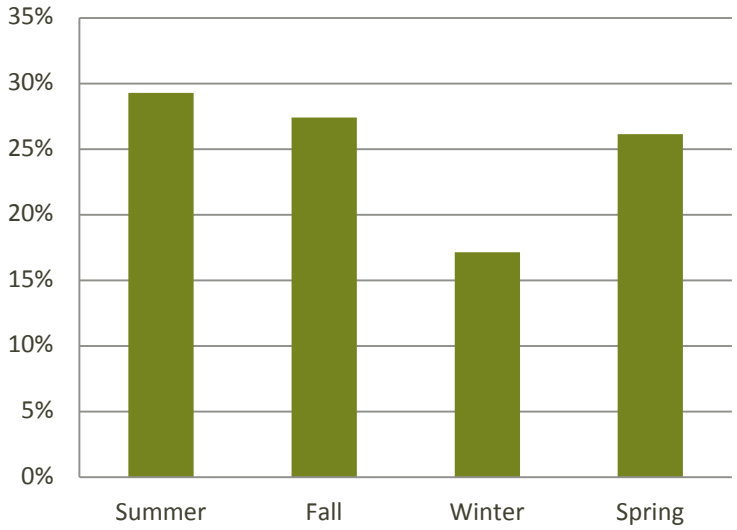


SPRINGWATER IN GRESHAM – SURVEY DATA SUMMARY

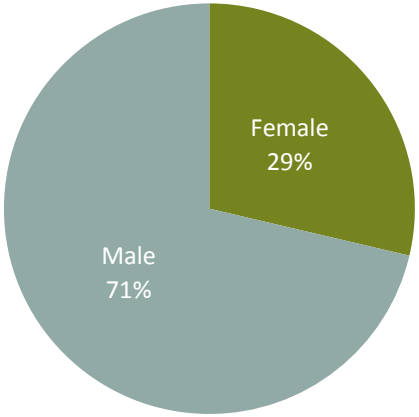
How often people on bikes use this trail



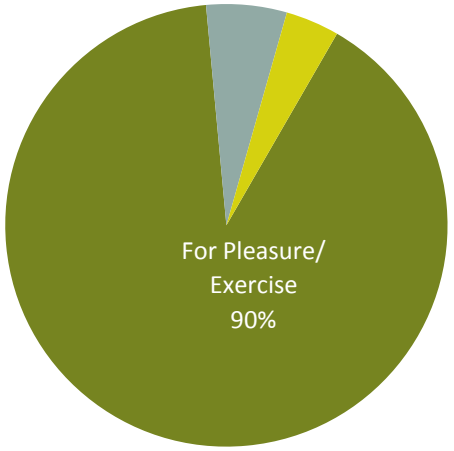
Seasons that people on bikes use this trail



Gender of people on bikes surveyed on this trail

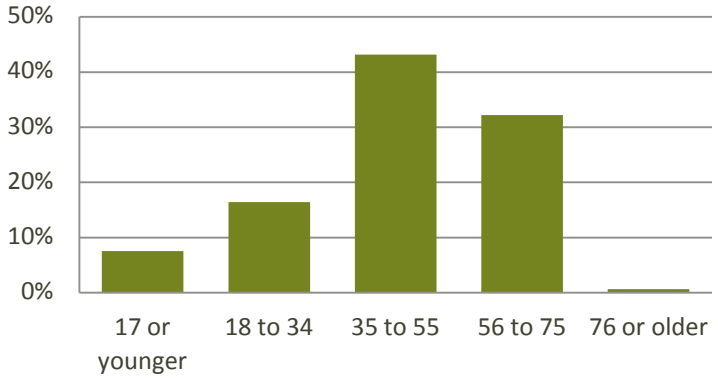


Why walkers use the trail

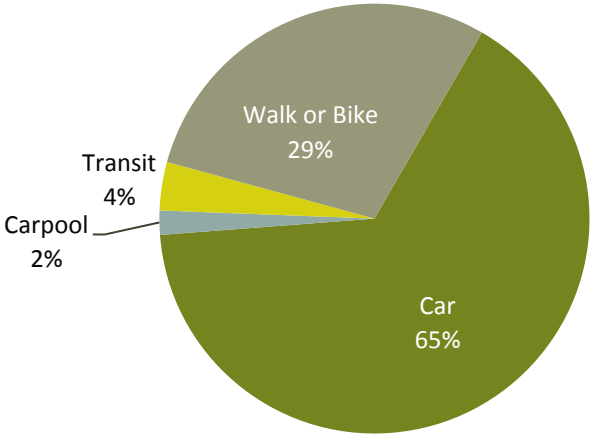


SPRINGWATER IN GRESHAM – SURVEY DATA SUMMARY

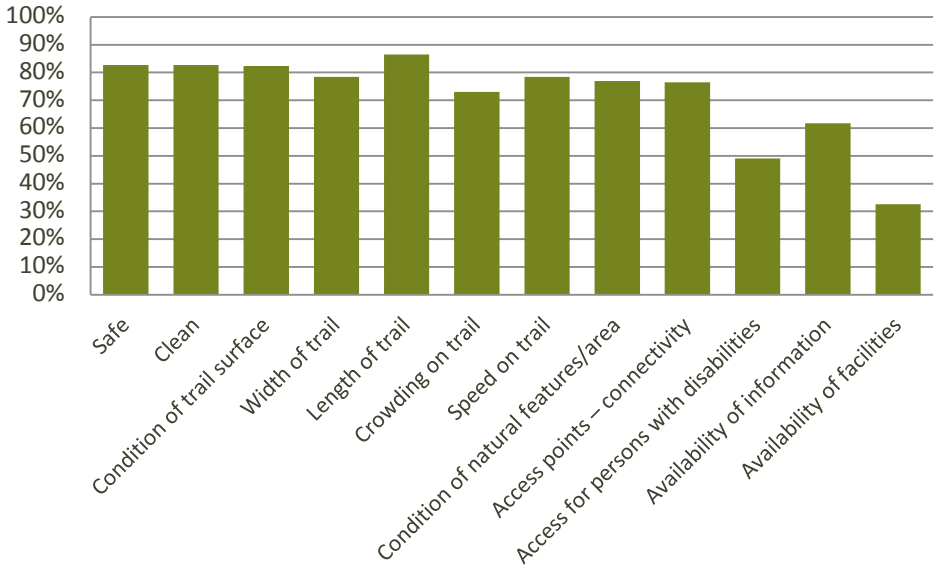
Ages of people on bikes on this trail



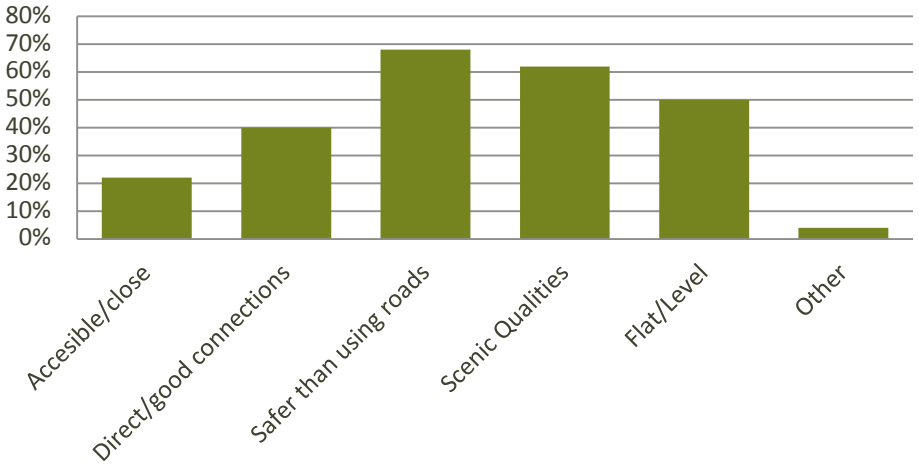
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

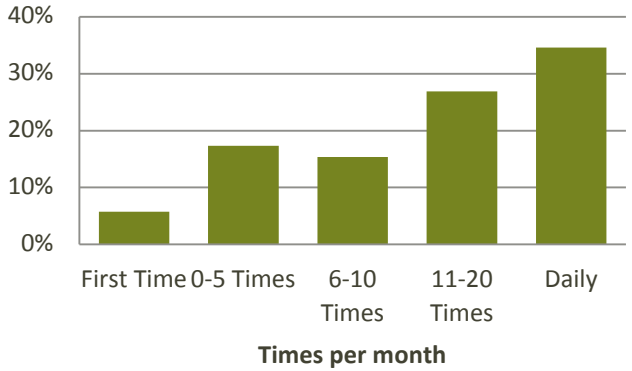


Why walkers use this trail instead of walking elsewhere

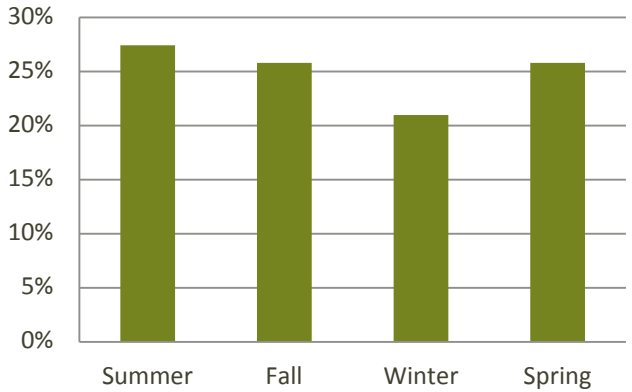


SPRINGWATER IN GRESHAM – SURVEY DATA SUMMARY

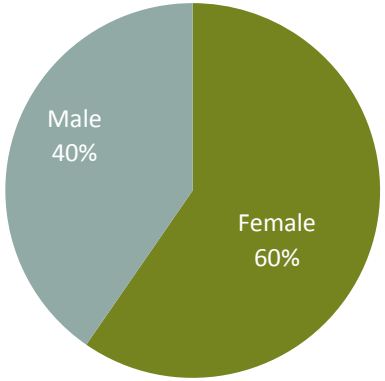
How often walkers use this trail



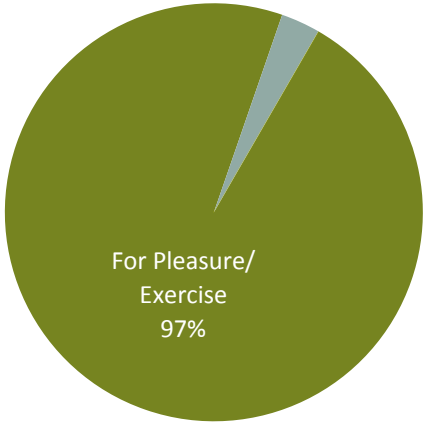
Seasons that walkers use this trail



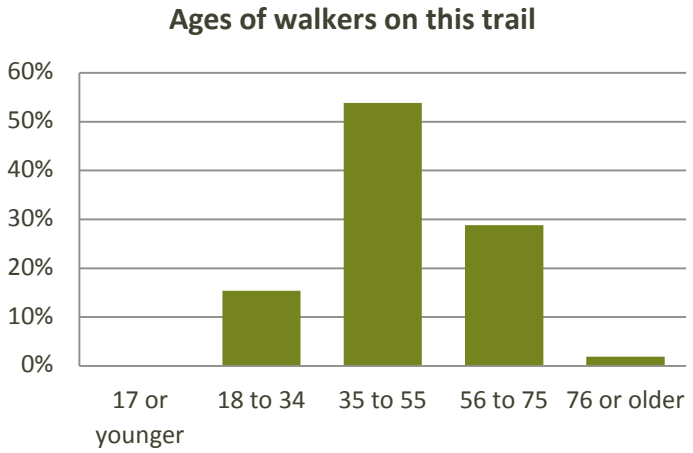
Gender of walkers surveyed on this trail

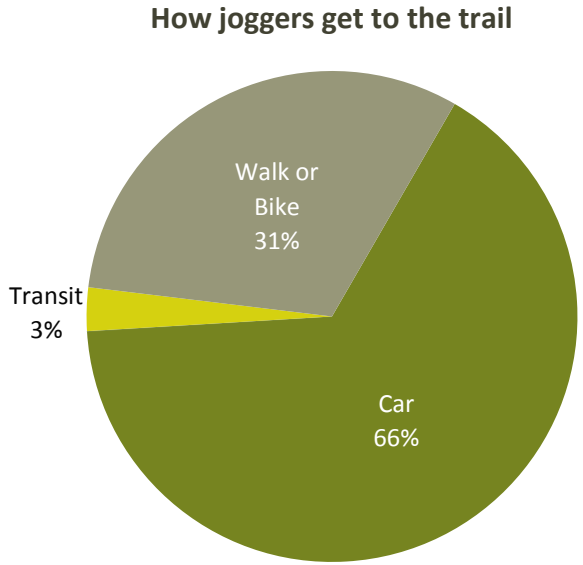


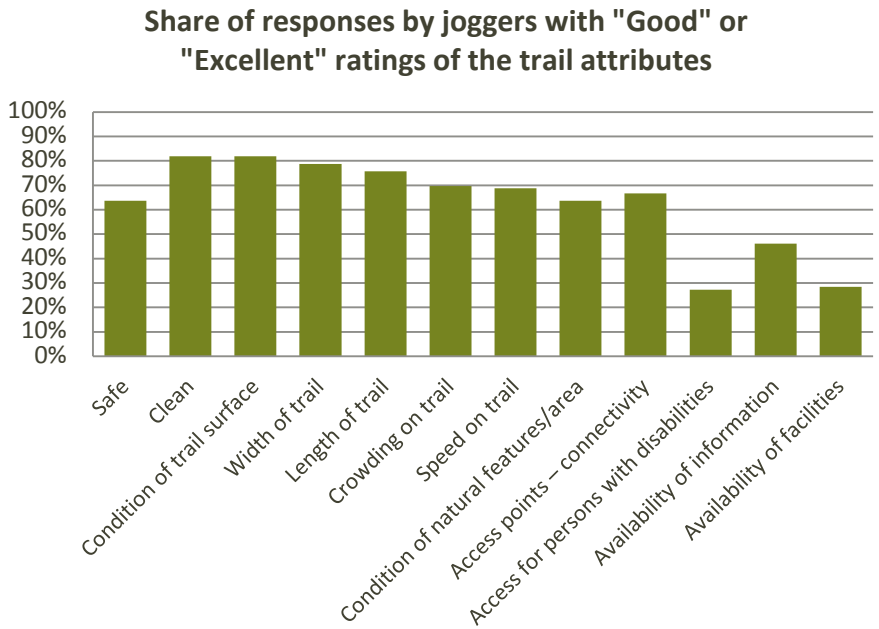
Why joggers use the trail

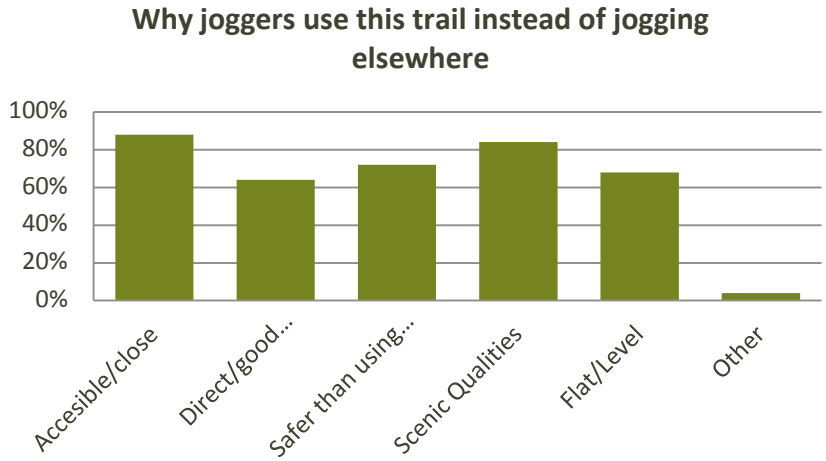


SPRINGWATER IN GRESHAM – SURVEY DATA SUMMARY



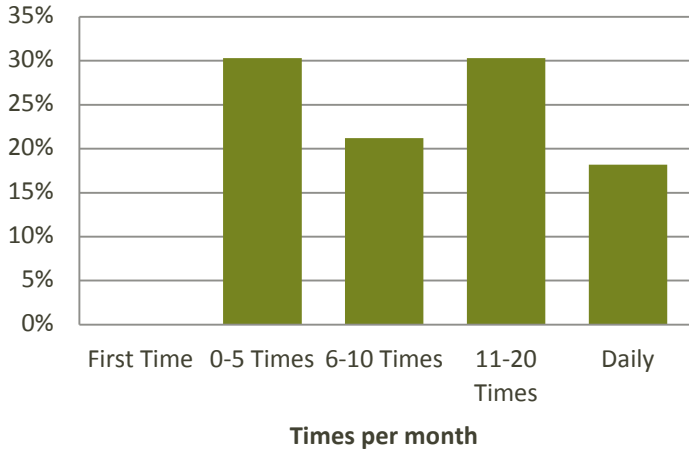




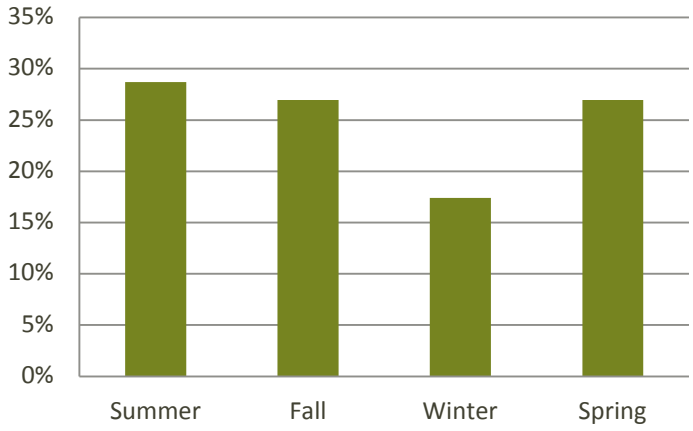


SPRINGWATER IN GRESHAM – SURVEY DATA SUMMARY

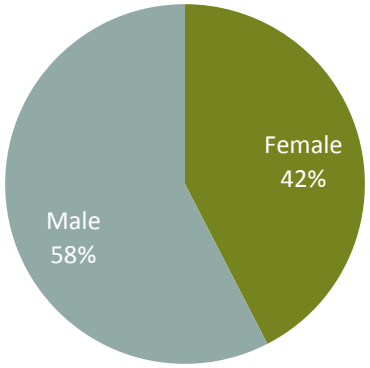
How often joggers use this trail



Seasons that joggers use this trail



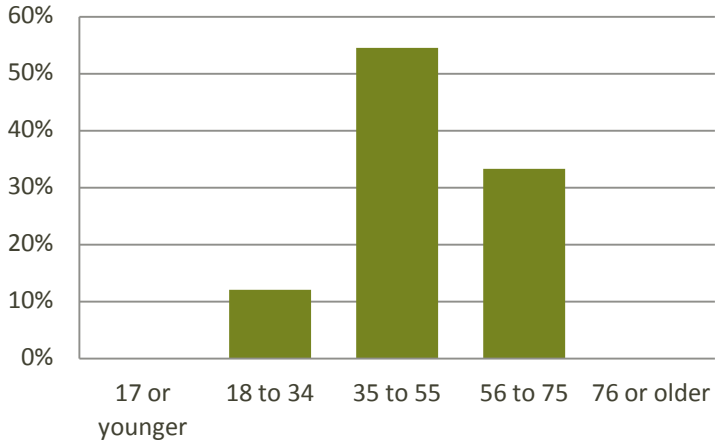
Gender of joggers surveyed on this trail



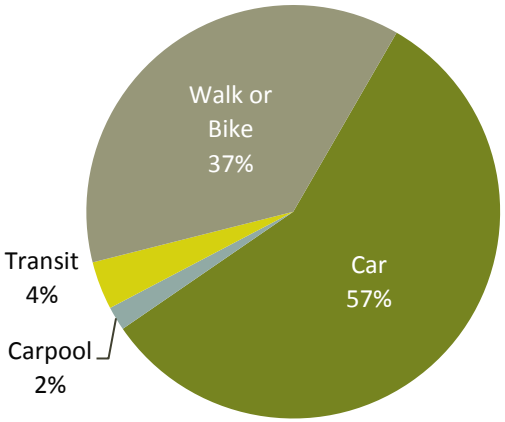
Why people use this trail

SPRINGWATER IN GRESHAM – SURVEY DATA SUMMARY

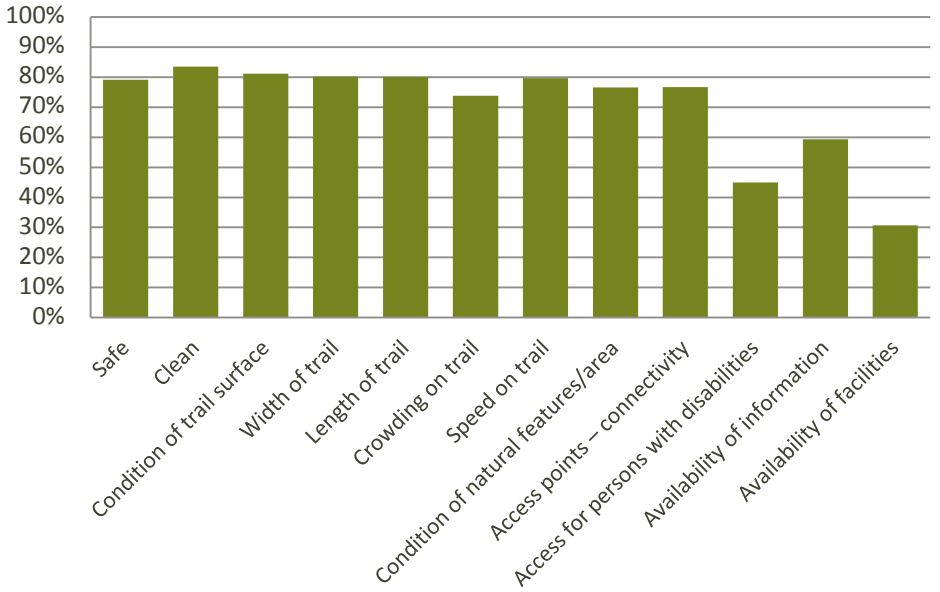
Ages of joggers surveyed on this trail



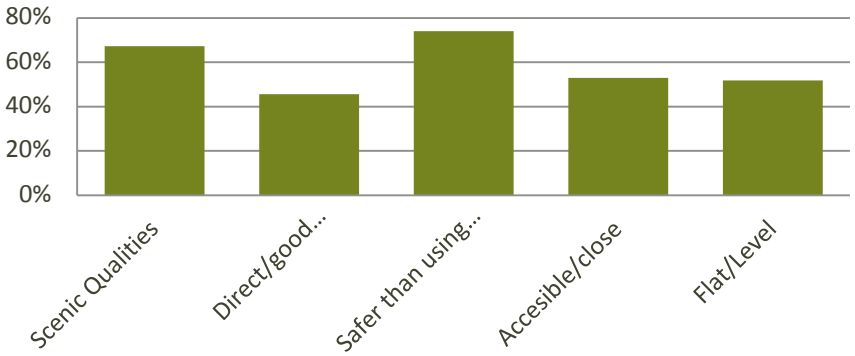
How people get to this trail



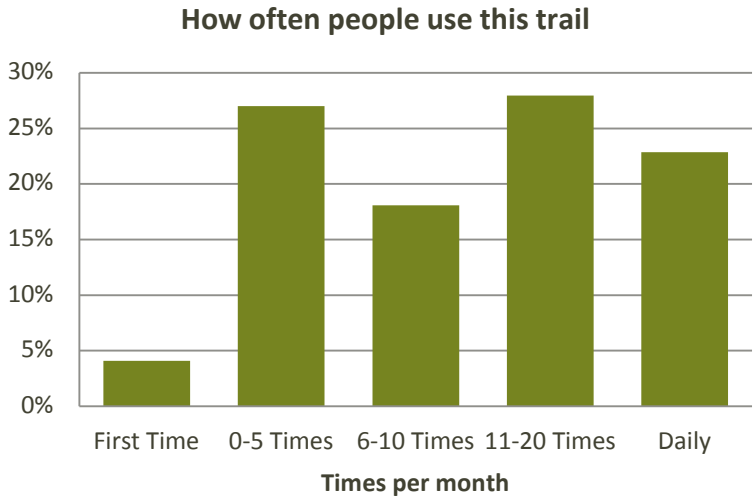
Share of responses with "Good" or "Excellent" ratings of the trail attributes

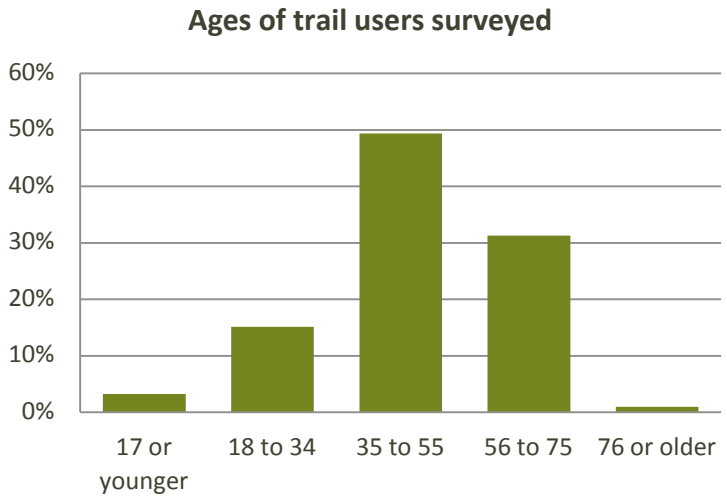


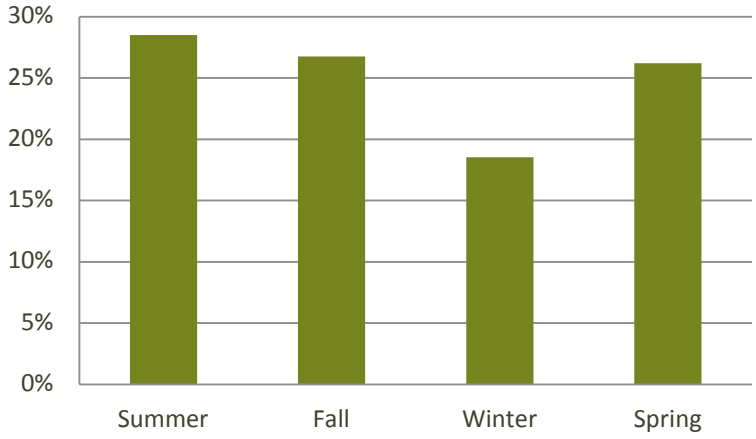
Why people use this trail instead of biking or walking elsewhere

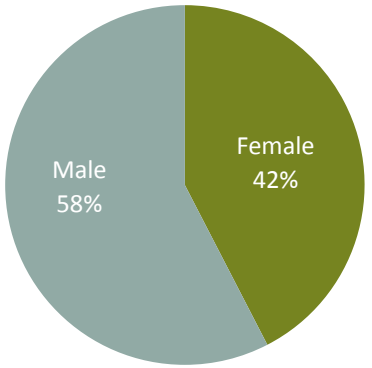


SPRINGWATER IN GRESHAM – SURVEY DATA SUMMARY





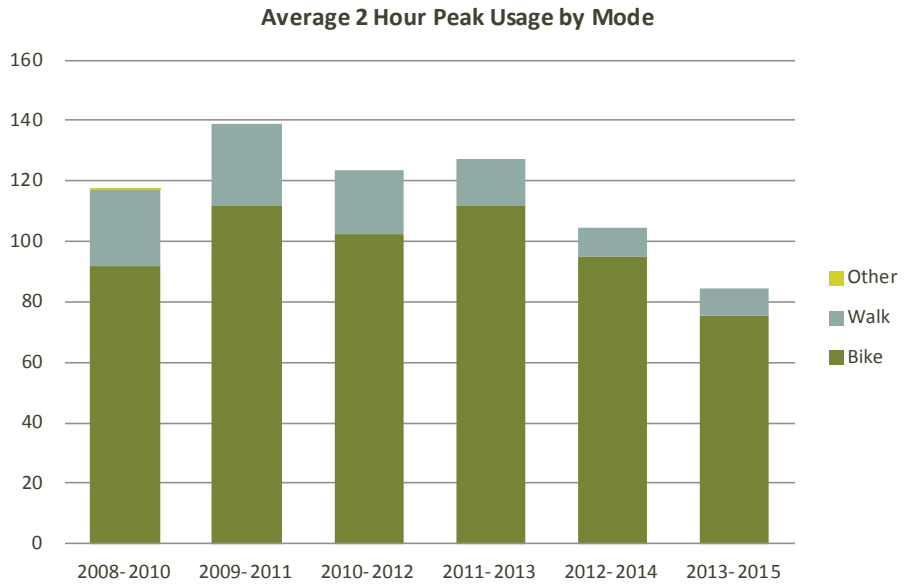


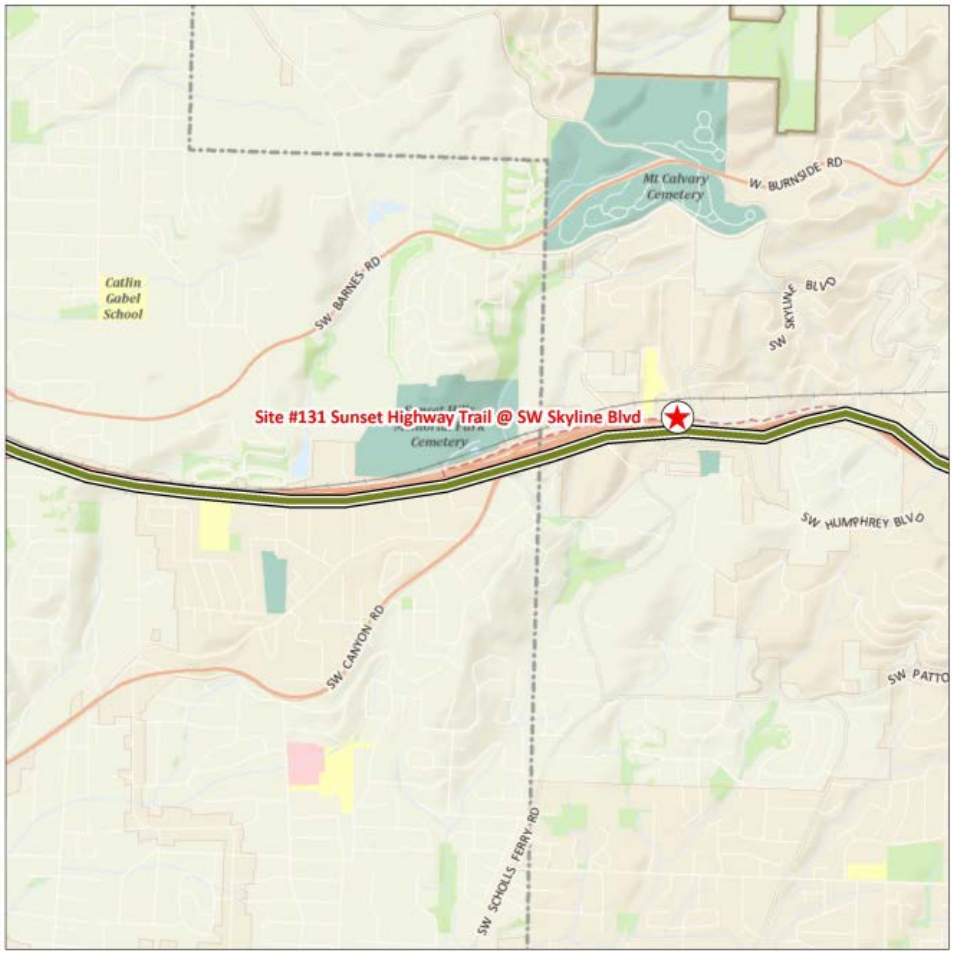


SUNSET HIGHWAY TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 131 – Weekday								
Bike	102	147	63	126	119	90	76	61
Walk	34	29	25	26	11	10	9	8
Other	1	0	0	0	0	0	0	0
Total	**137**	**176**	**88**	**152**	**130**	**100**	**84**	**69**

Survey sample size	
Walking	3
Biking	17
Jogging	3
Other	0
Total	23





Estimated Average Usage

(2014-2015 rolling average, all user types)

DAILY: 500

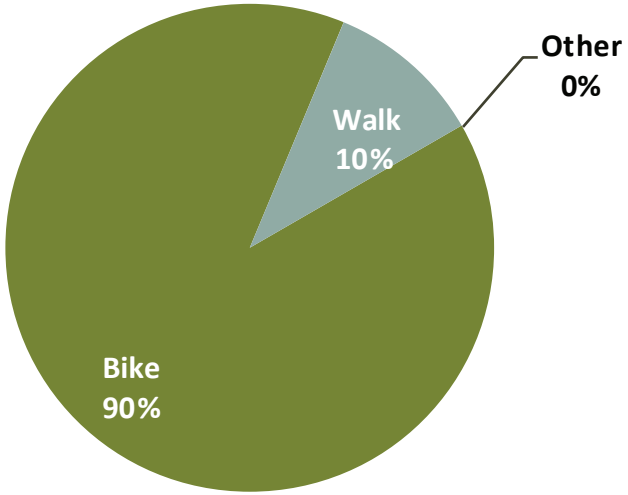
WEEKLY: 3,300

MONTHLY: 14,000

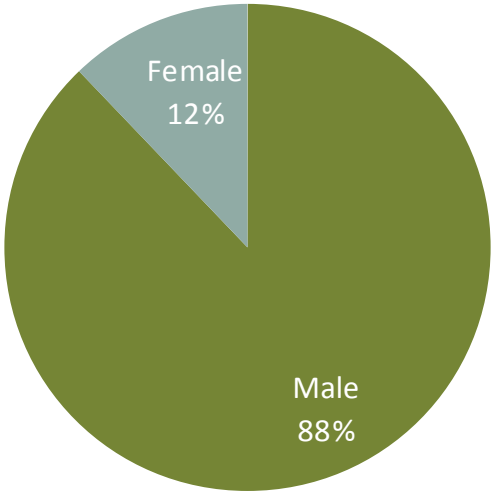
YEARLY: 170,000

SUNSET HIGHWAY TRAIL – COUNT DATA SUMMARY

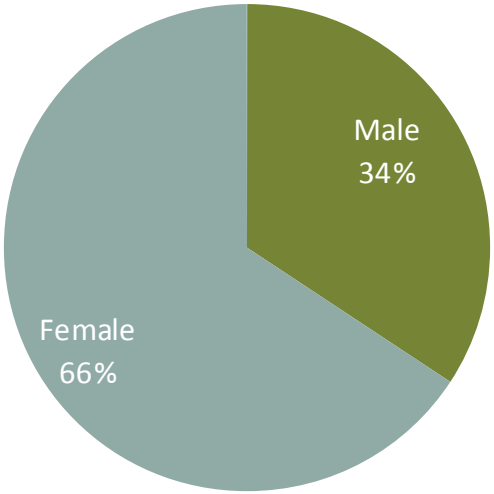
2013-2015 Mode Split



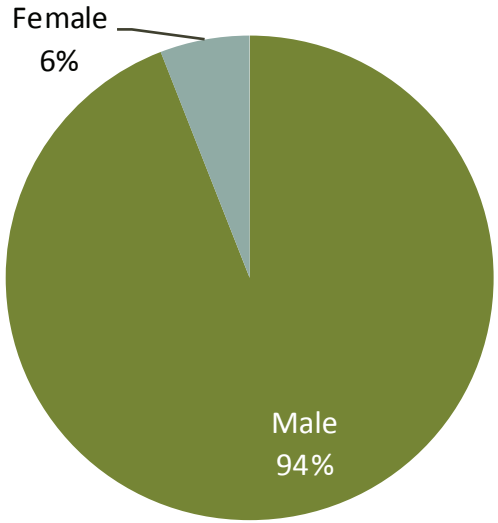
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians

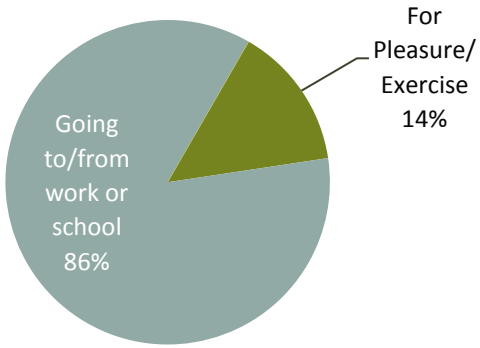


2013-2015 Observed Gender - Bicyclists

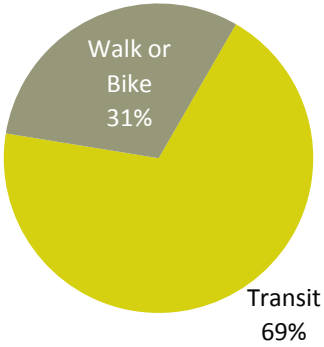


SUNSET HIGHWAY TRAIL – SURVEY DATA SUMMARY

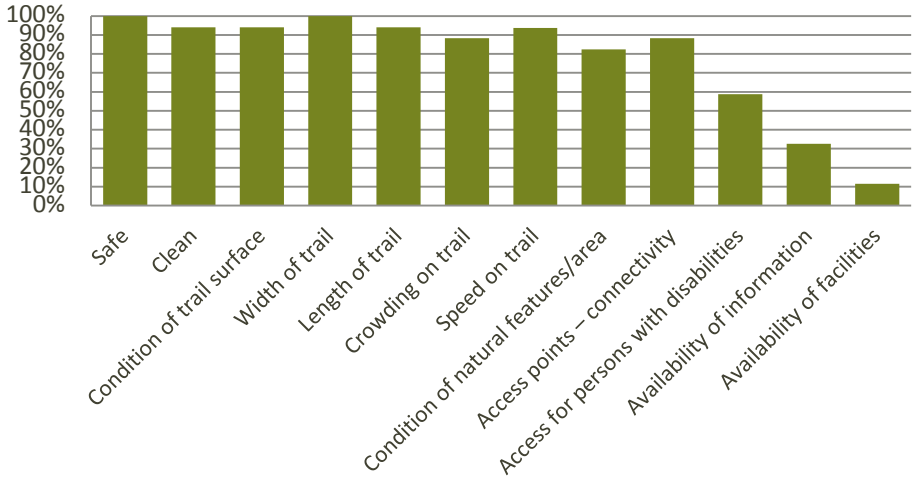
Why people on bikes use the trail



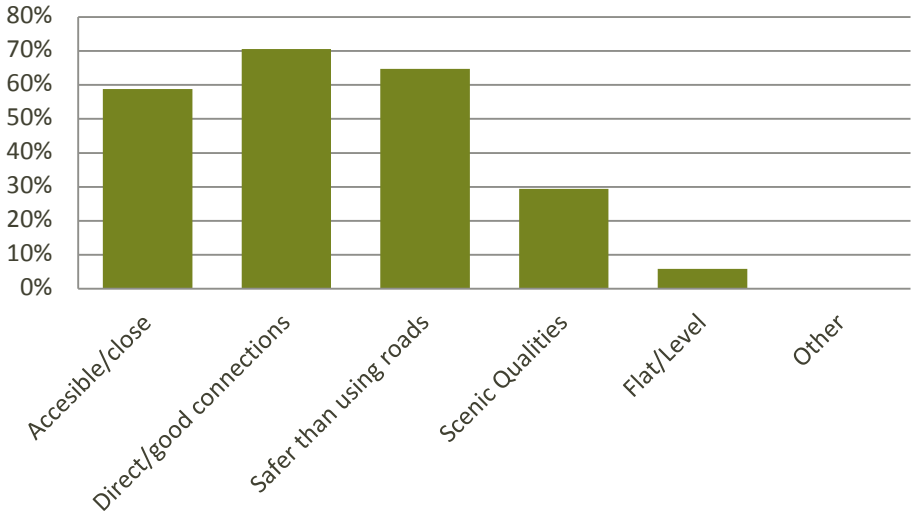
How people on bikes get to the trail



Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

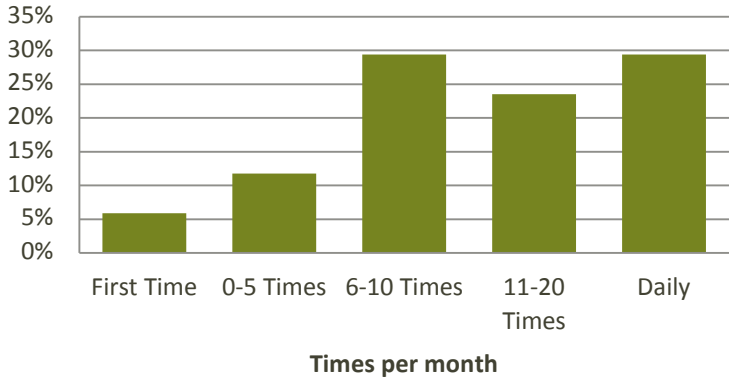


Why are people on bikes using this trail instead of riding elsewhere?

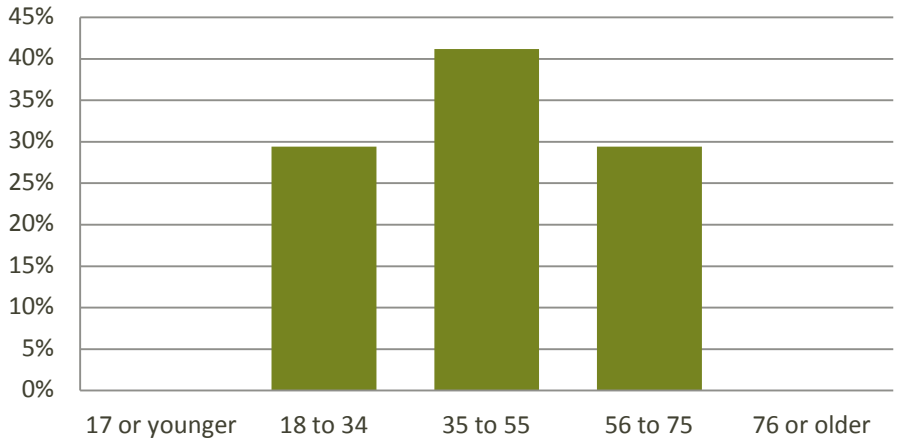


SUNSET HIGHWAY TRAIL – SURVEY DATA SUMMARY

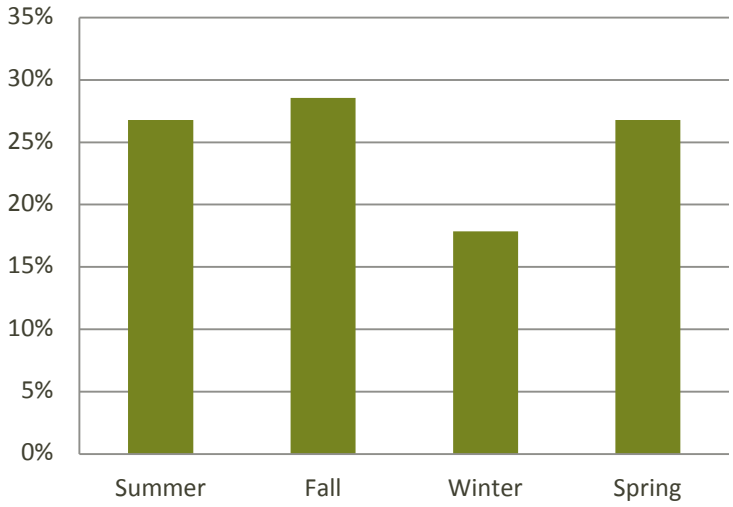
How often people on bikes use this trail



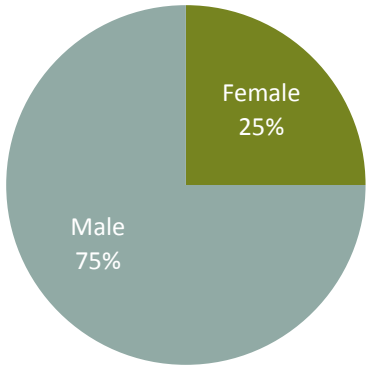
Ages of people on bikes on this trail



Seasons that people on bikes use this trail



Gender of people on bikes surveyed on this trail

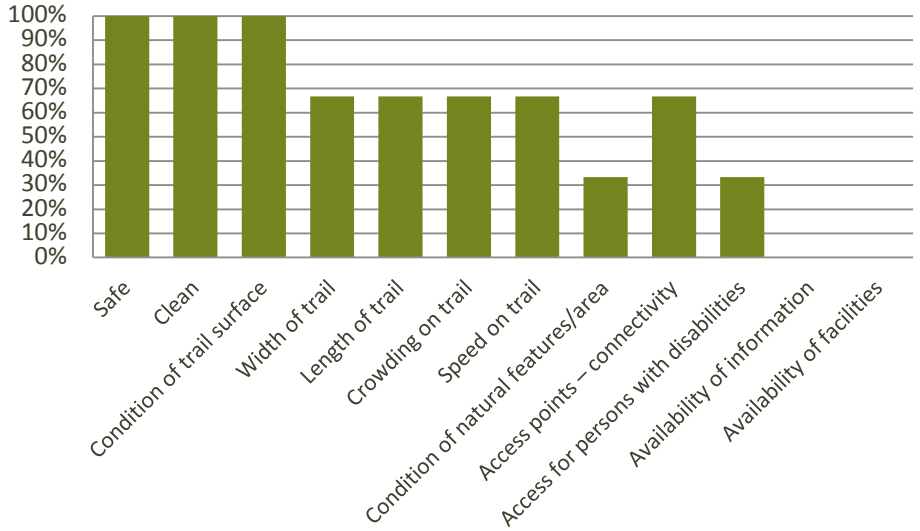


SUNSET HIGHWAY TRAIL – SURVEY DATA SUMMARY

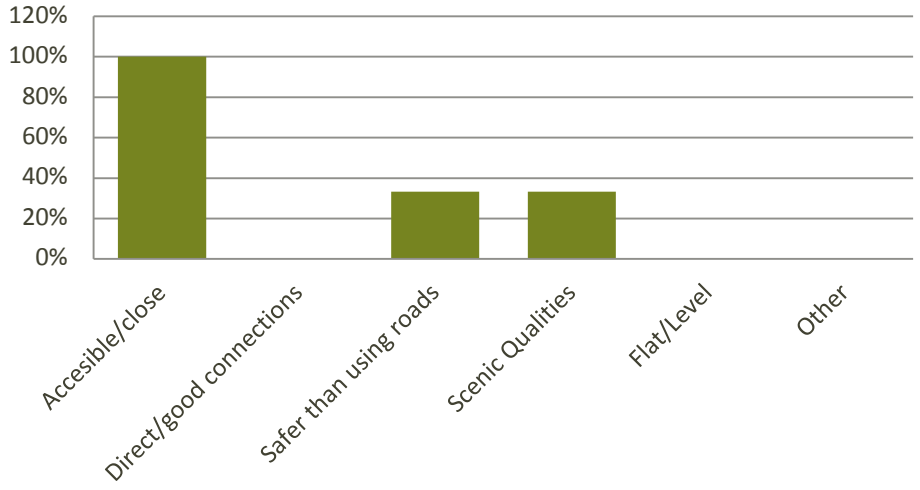
Why walkers use the trail

How walkers get to the trail

Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

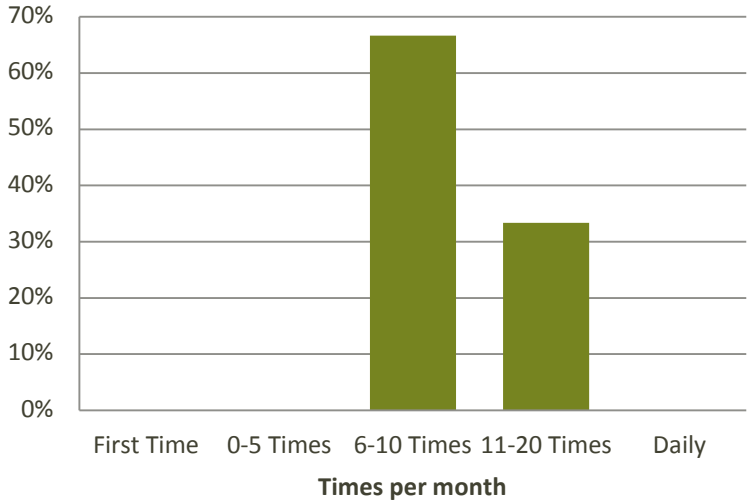


Why walkers use this trail instead of walking elsewhere

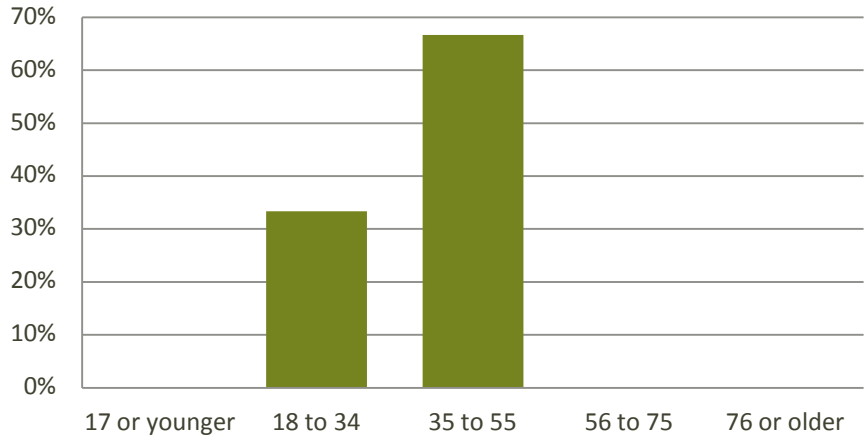


SUNSET HIGHWAY TRAIL – SURVEY DATA SUMMARY

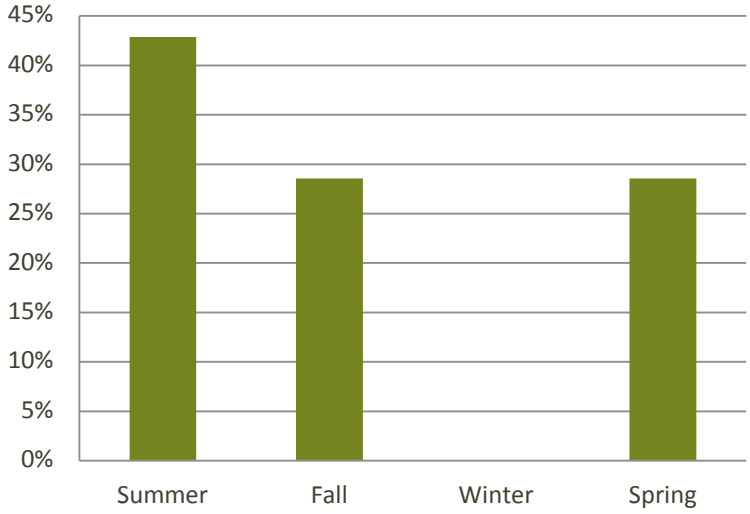
How often walkers use this trail



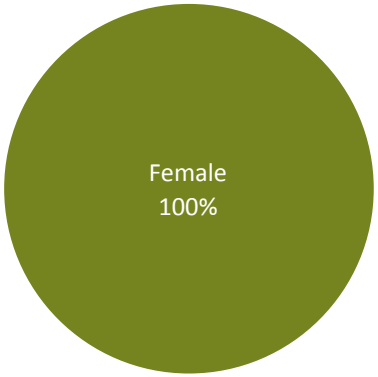
Ages of walkers surveyed on this trail



Seasons that walkers use this trail



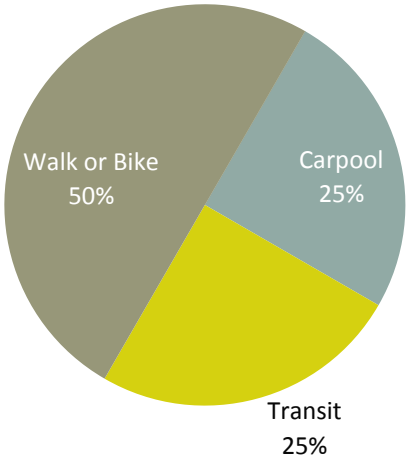
Gender of walkers surveyed on this trail



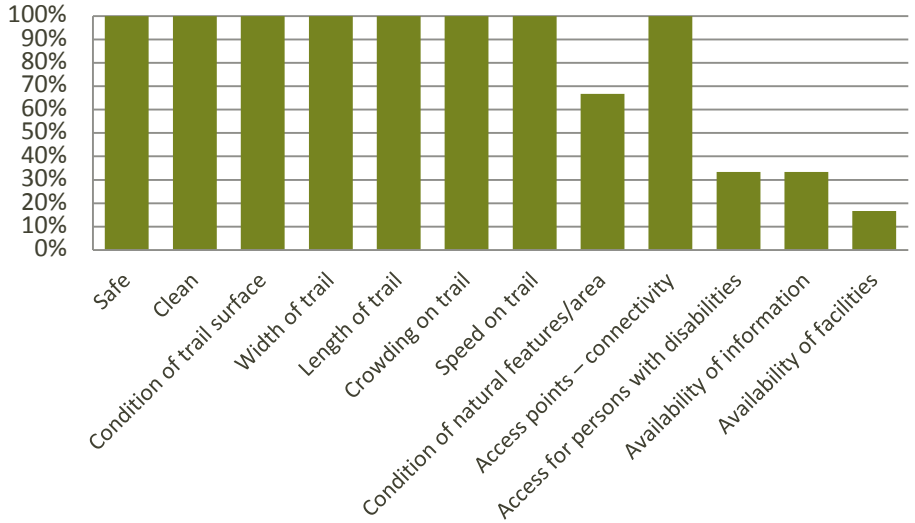
SUNSET HIGHWAY TRAIL – SURVEY DATA SUMMARY

Why joggers use the trail

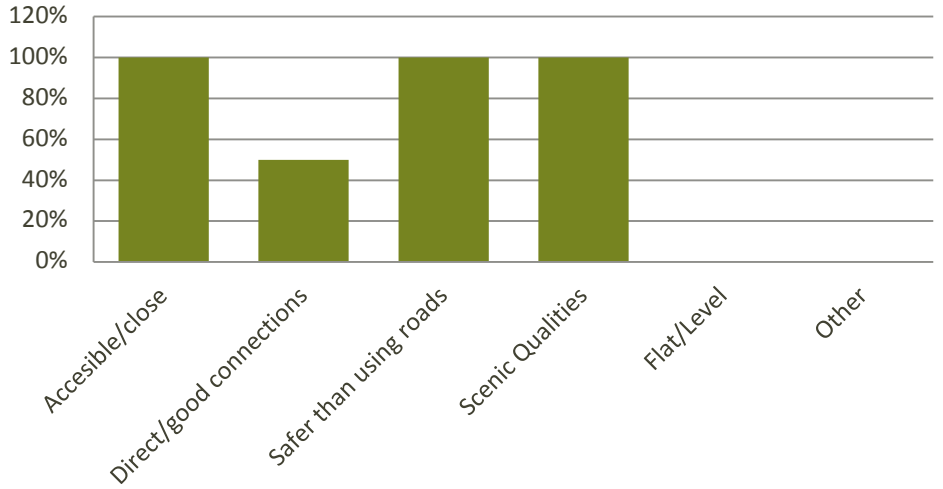
How joggers get to the trail



Share of responses by joggers with "Good" or "Excellent" ratings of the trail attributes

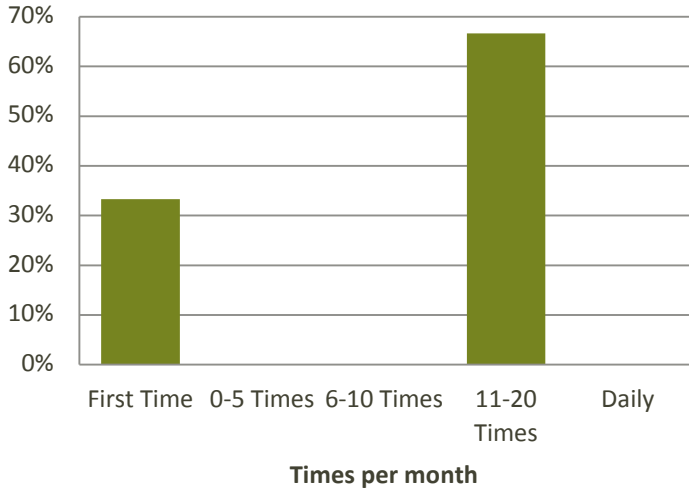


Why joggers use this trail instead of jogging elsewhere

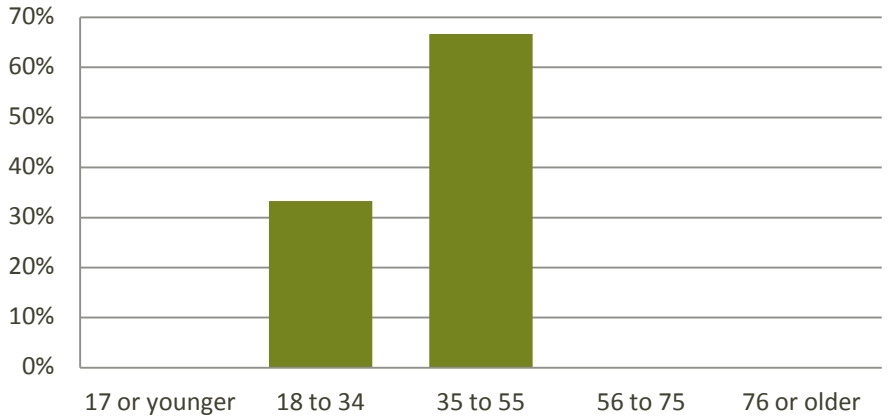


SUNSET HIGHWAY TRAIL – SURVEY DATA SUMMARY

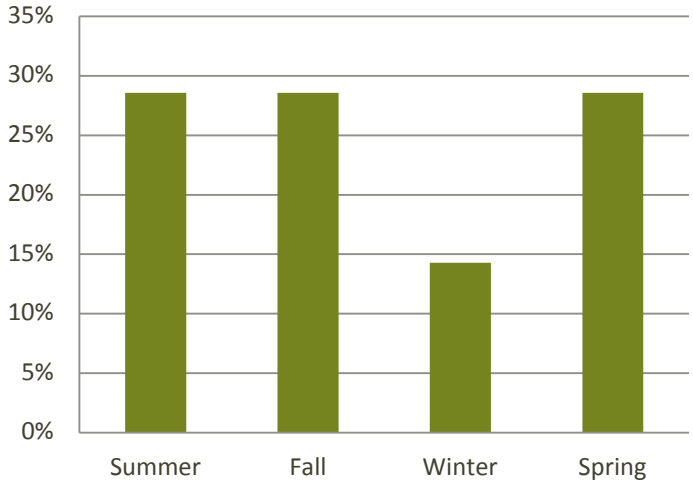
How often joggers use this trail



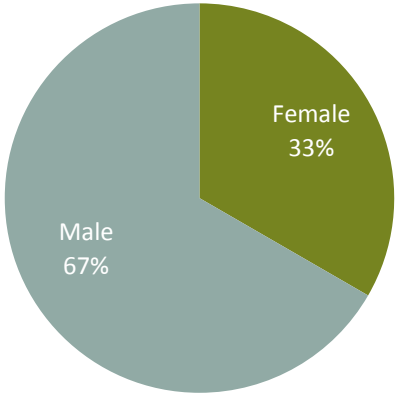
Ages of joggers surveyed on this trail



Seasons that joggers use this trail

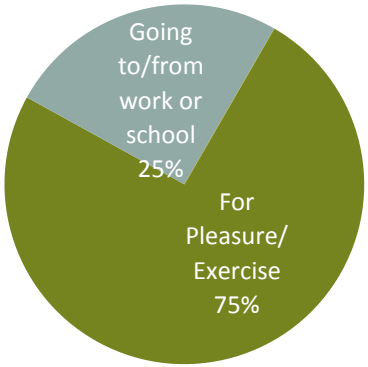


Gender of joggers surveyed on this trail

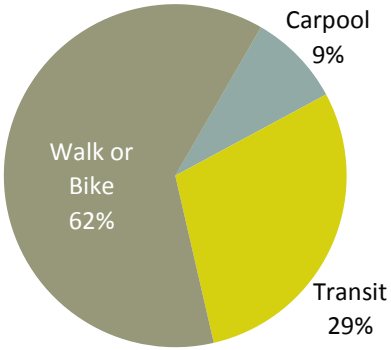


SUNSET HIGHWAY TRAIL – SURVEY DATA SUMMARY

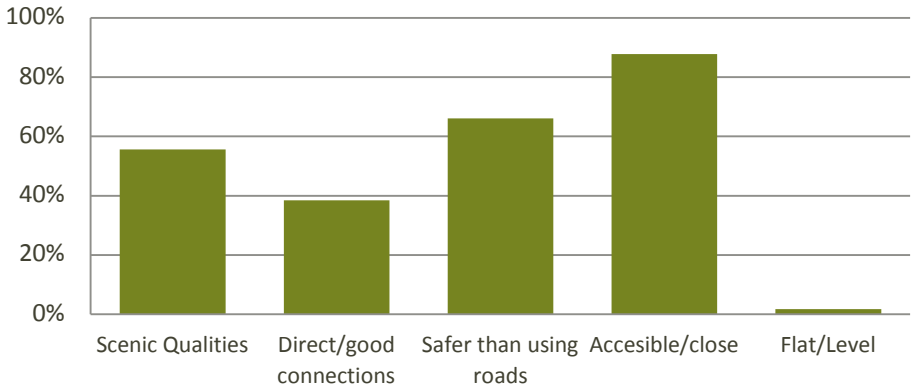
Why people use this trail



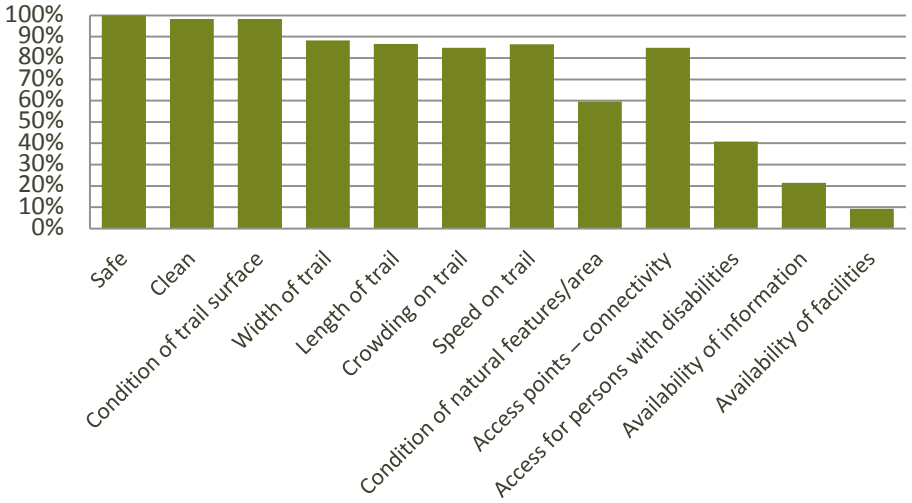
How people get to this trail



Why people use this trail instead of biking or walking elsewhere

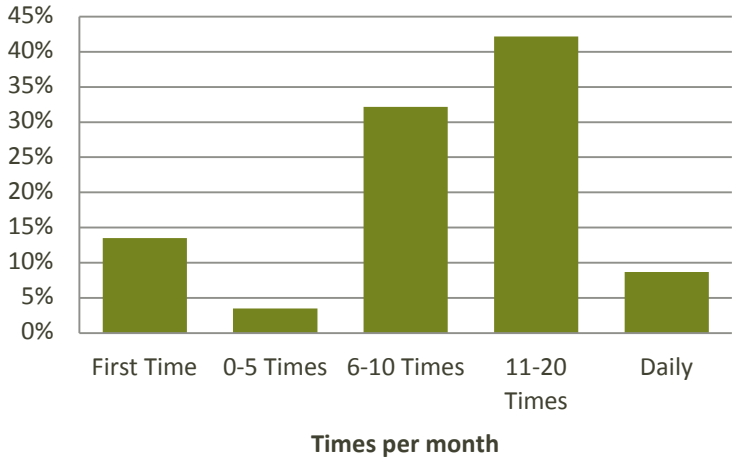


Share of responses with "Good" or "Excellent" ratings of the trail attributes

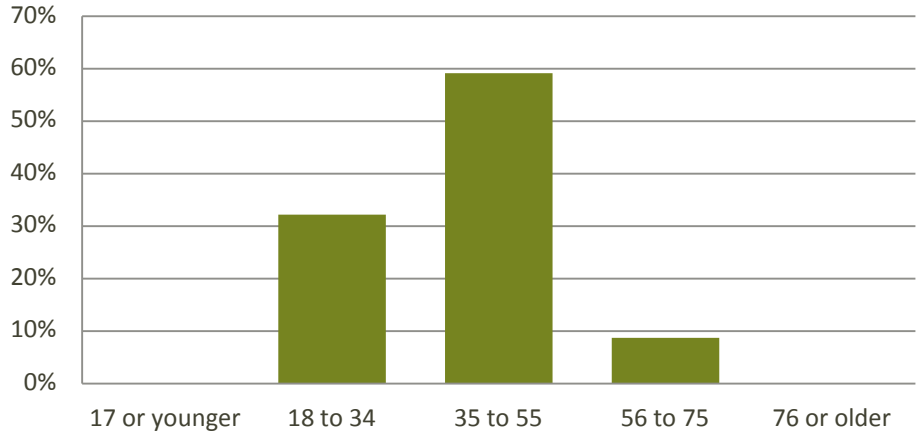


SUNSET HIGHWAY TRAIL – SURVEY DATA SUMMARY

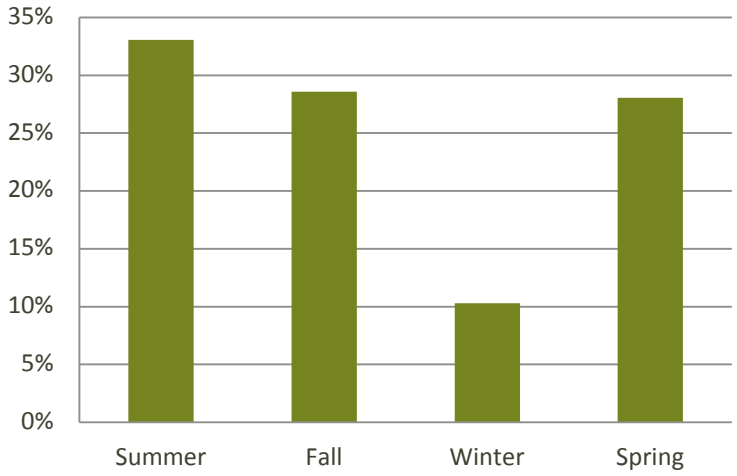
How often people use this trail



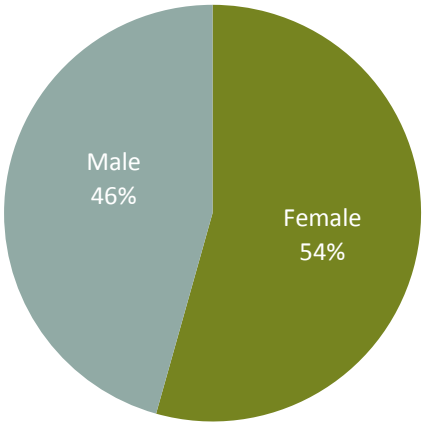
Ages of trail users surveyed



Seasons that people use this trail



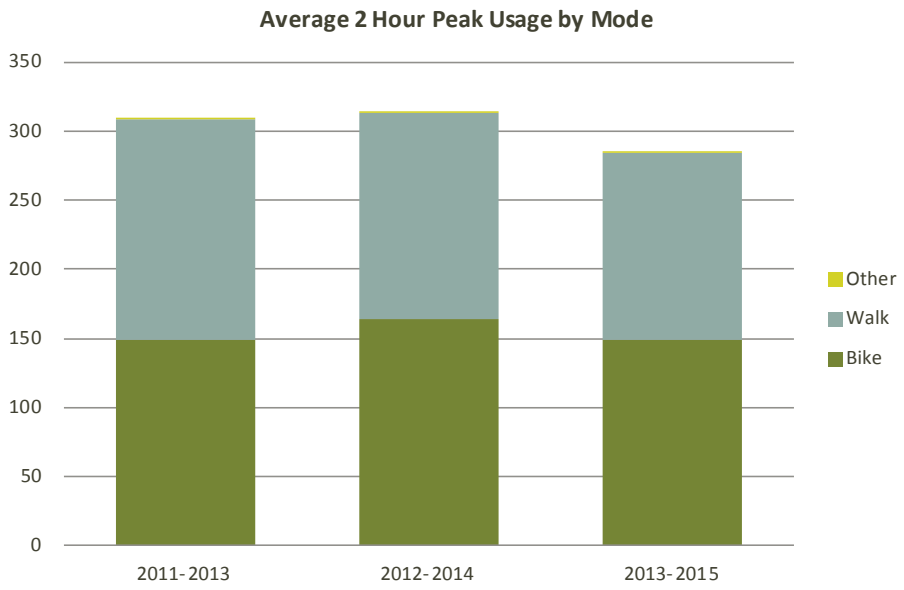
Gender of trail users surveyed



SOUTHWEST PORTLAND WILLAMETTE GREENWAY

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 25 – Weekday								
Bike	170	-	-	114	150	184	157	107
Walk	109	-	-	176	169	131	148	125
Other	0	-	-	6	0	0	1	0
Total	**279**	**-**	**-**	**296**	**319**	**315**	**306**	**232**

An insufficient number of surveys were collected on this trail for detailed analysis.



Estimated Average Usage

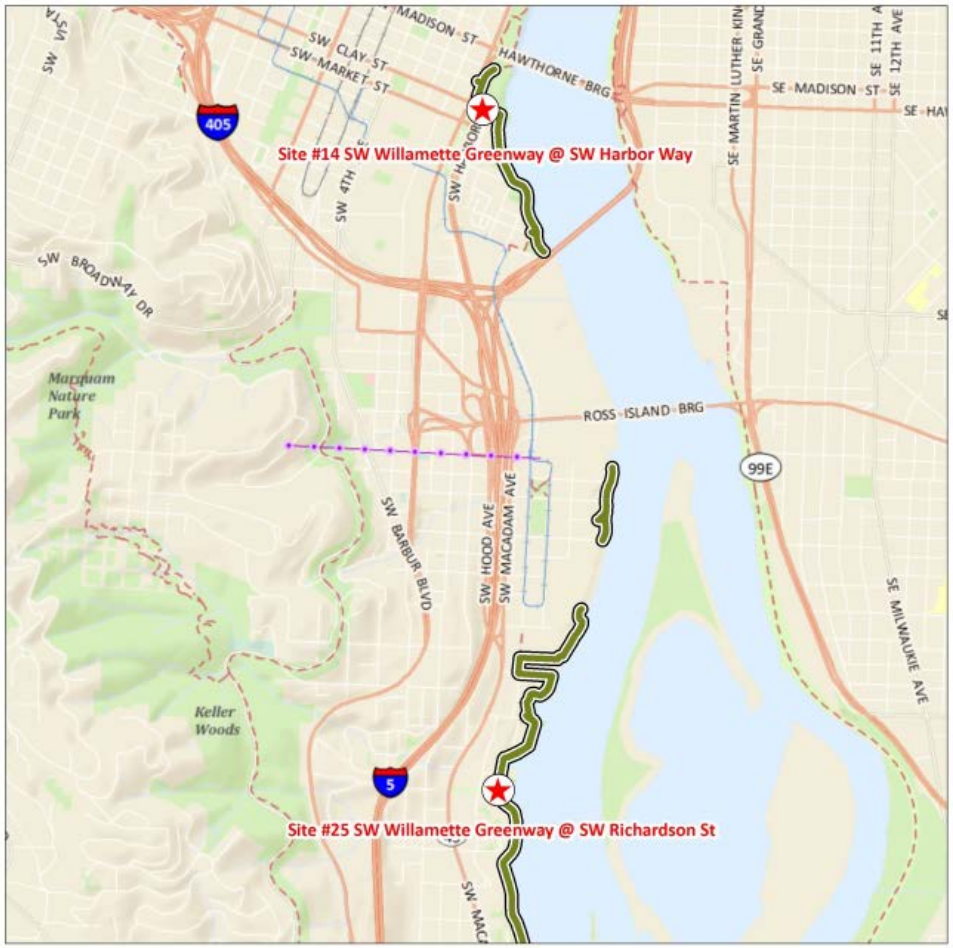
(2014-2015 rolling average, all user types)

DAILY: 1,700

WEEKLY: 12,000

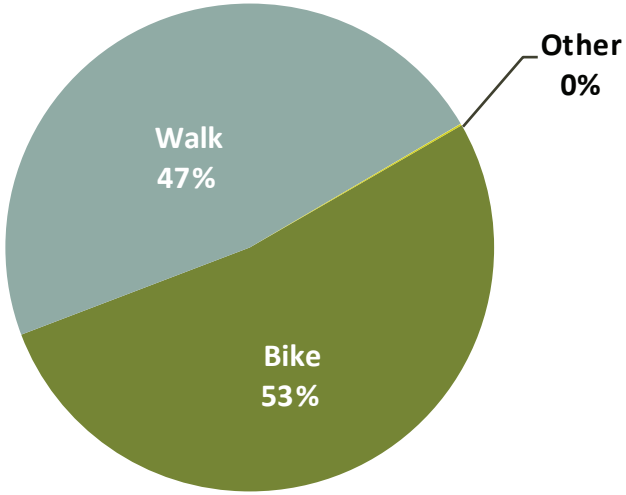
MONTHLY: 52,000

YEARLY: 623,000

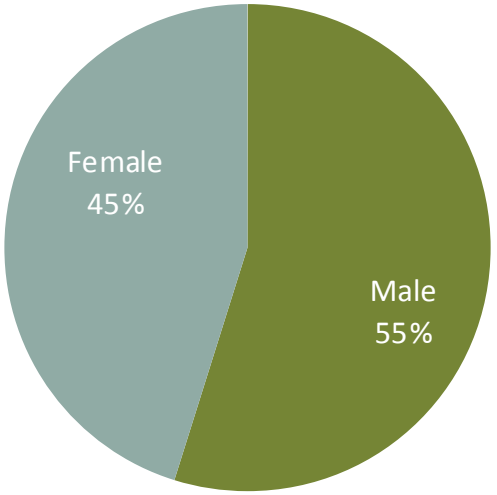


SOUTHWEST PORTLAND WILLAMETTE GREENWAY – COUNT DATA SUMMARY

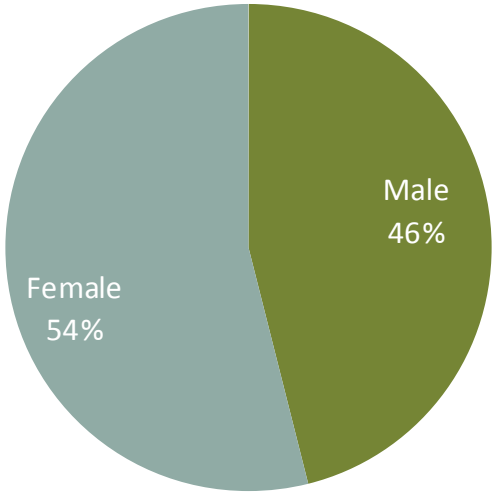
2013-2015 Mode Split



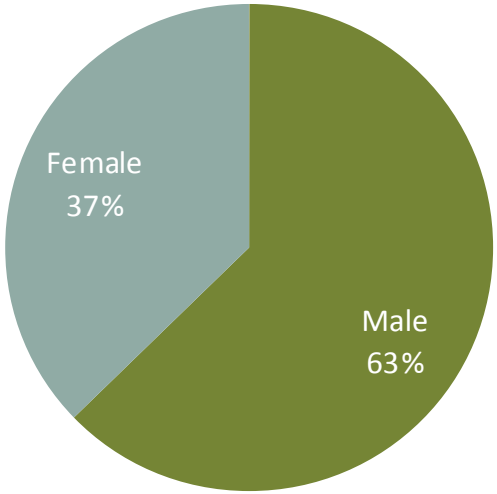
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians

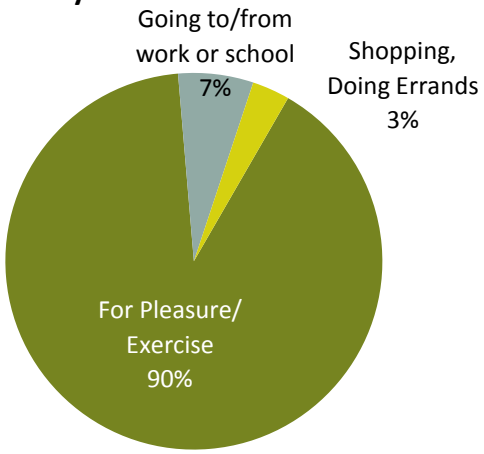


2013-2015 Observed Gender - Bicyclists

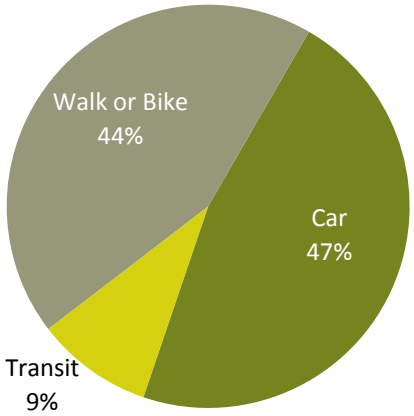


SOUTHWEST PORTLAND WILLAMETTE GREENWAY – SURVEY SUMMARY

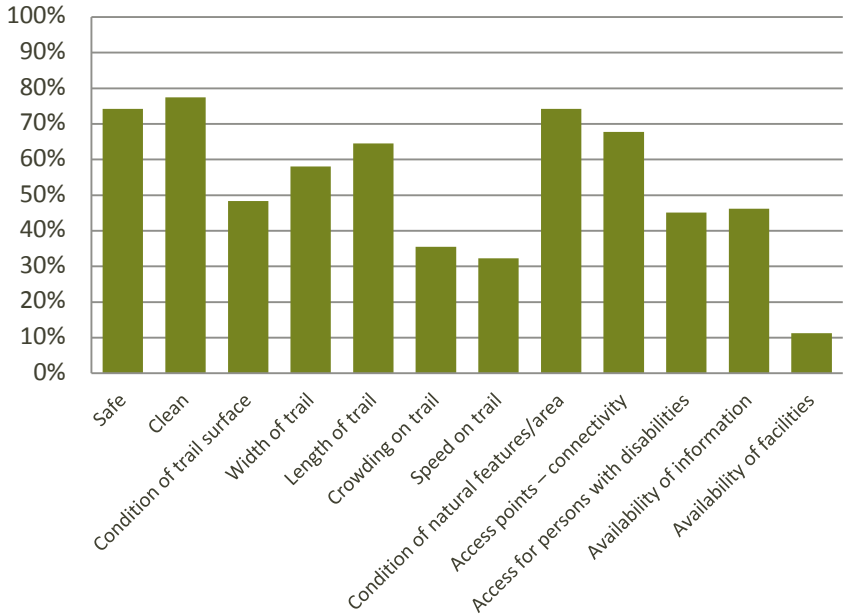
Why walkers use the trail



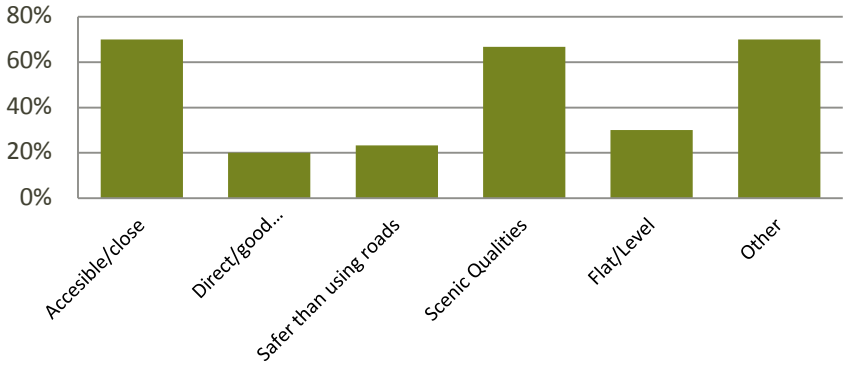
How walkers get to the trail



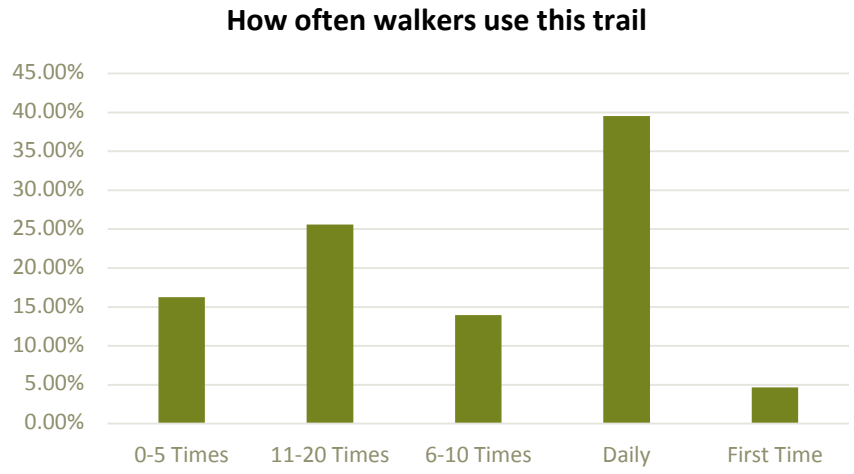
Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

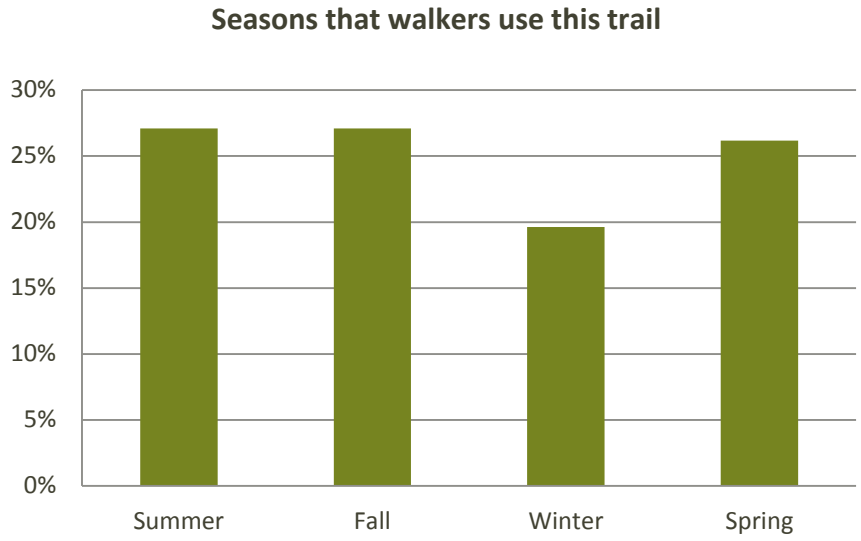


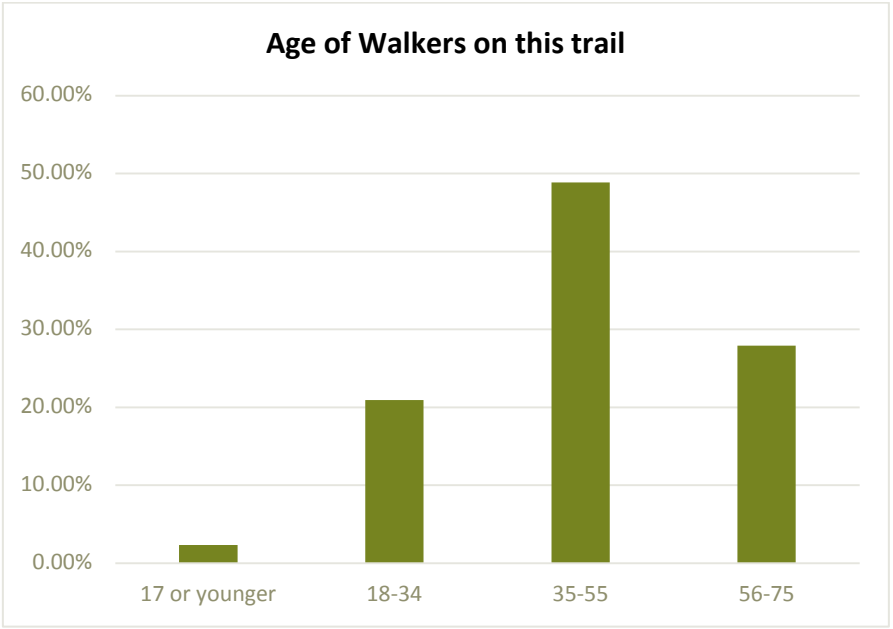
Why walkers use this trail instead of walking elsewhere

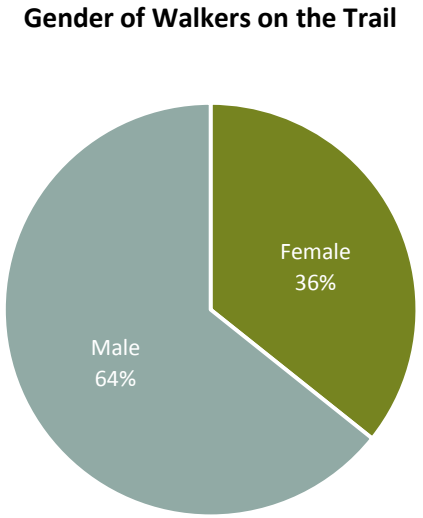


SOUTHWEST PORTLAND WILLAMETTE GREENWAY – SURVEY SUMMARY





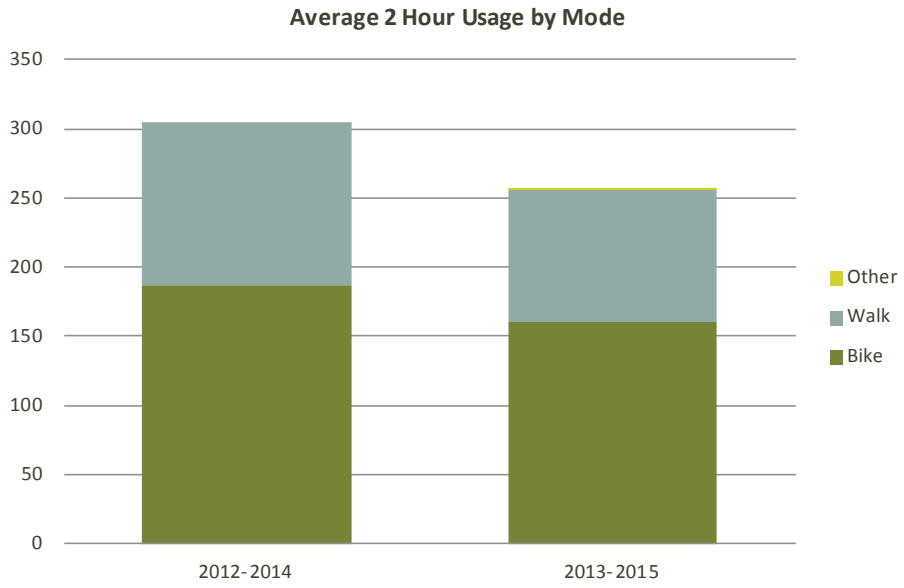


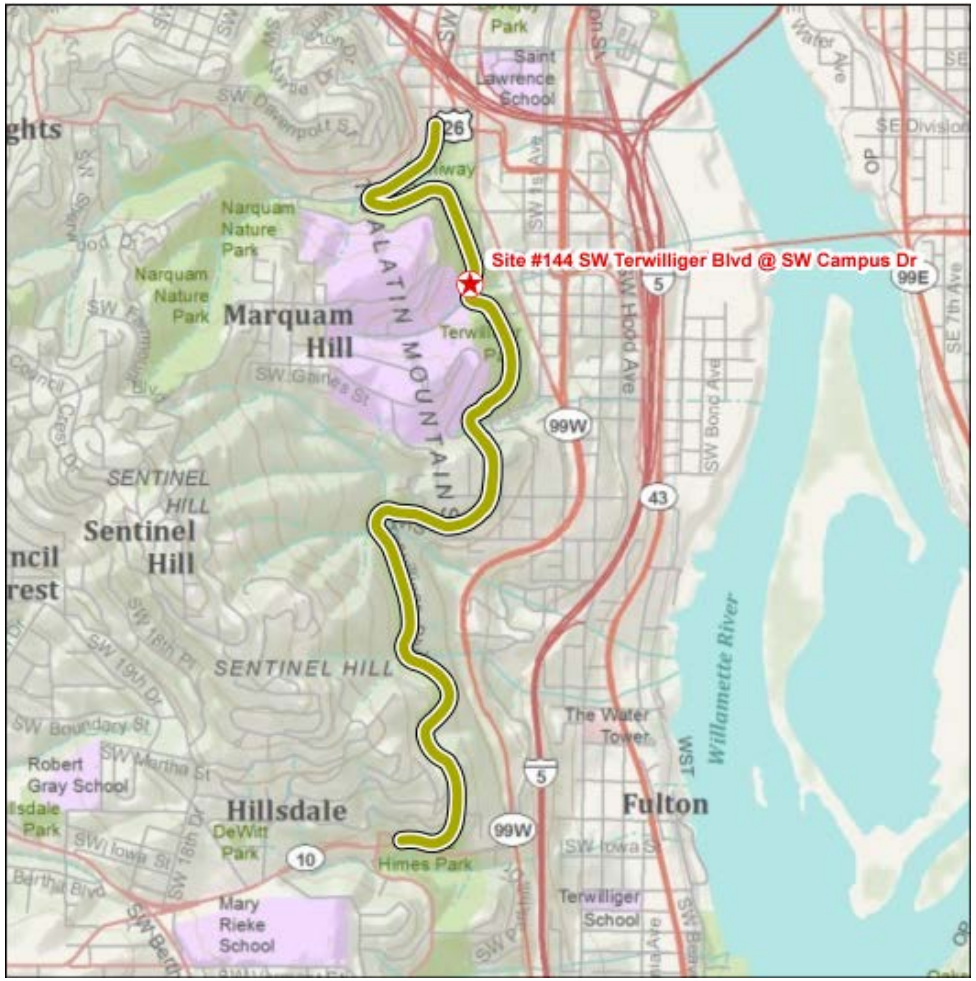


TERWILLIGER TRAIL NORTH

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 144 – Weekday								
Bike	203	233	-	-	192	168	202	110
Walk	212	187	-	-	117	101	133	53
Other	0	1	-	-	0	0	0	1
Total	**415**	**421**	**-**	**-**	**309**	**269**	**335**	**164**

An insufficient number of surveys were collected on this trail for detailed analysis.





Estimated Average Usage

(2014-2015 rolling average, all user types)

DAILY: 1,200

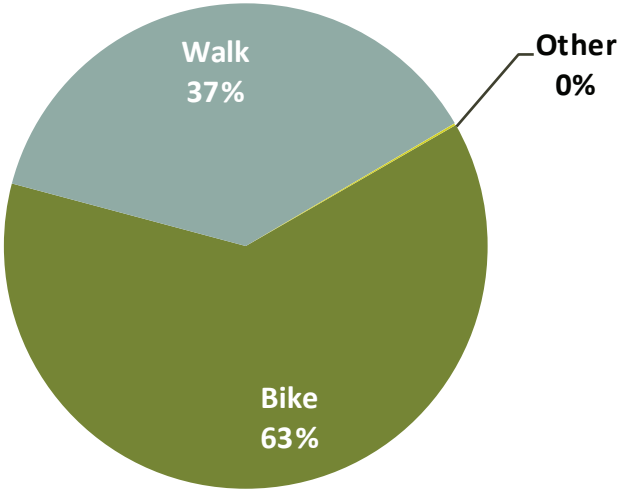
WEEKLY: 8,400

MONTHLY: 37,000

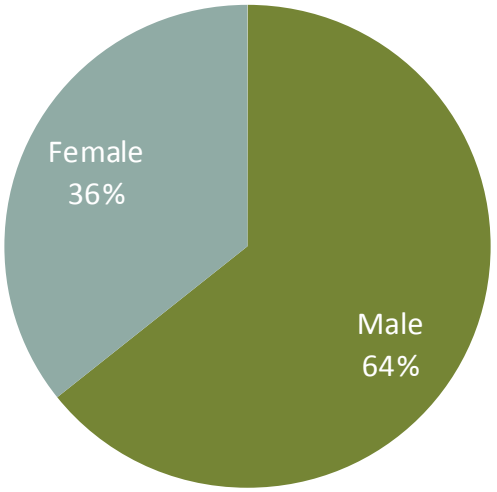
YEARLY: 444,000

TERWILLIGER TRAIL NORTH – COUNT DATA SUMMARY

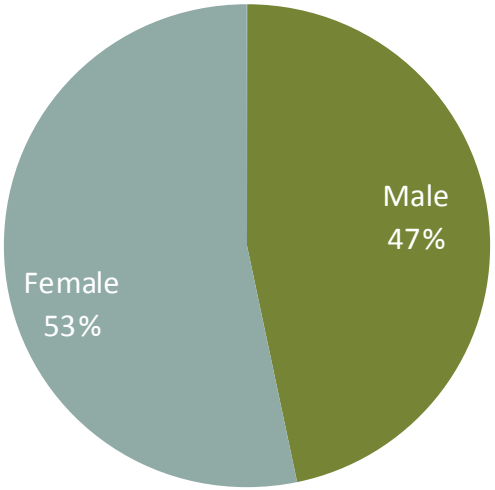
2013-2015 Mode Split



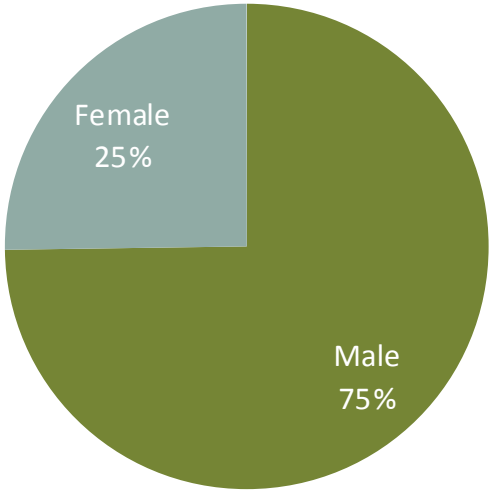
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians



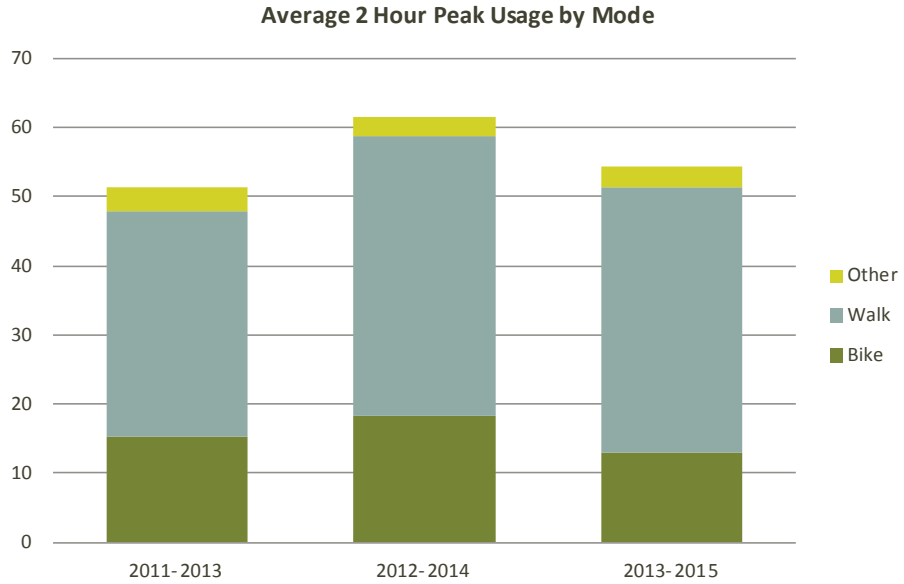
2013-2015 Observed Gender - Bicyclists



TERWILLIGER TRAIL SOUTH

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 952 – Weekday								
Bike	-	-	-	12	22	12	21	6
Walk	-	-	-	47	20	31	70	14
Other	-	-	-	6	0	4	5	0
Total	**-**	**-**	**-**	**65**	**42**	**47**	**96**	**20**

An insufficient number of surveys were collected on this trail for analysis of this mode



Estimated Average Usage

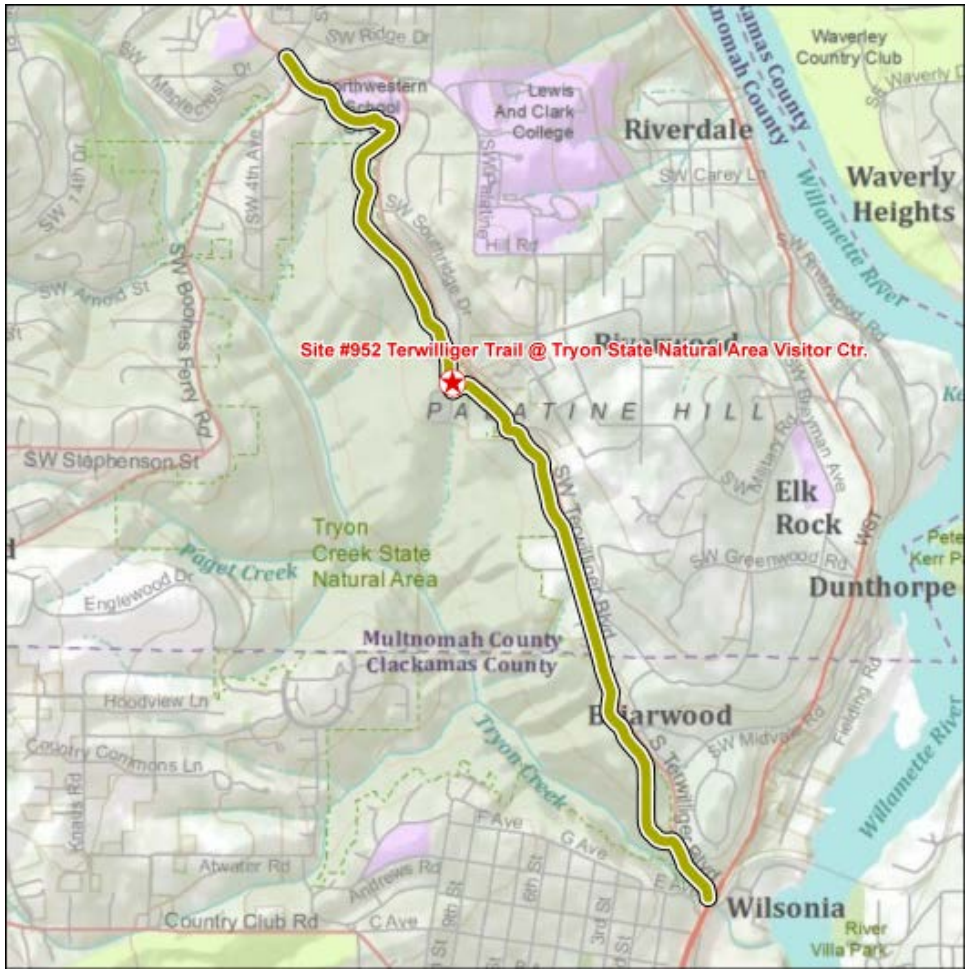
(2014-2015 rolling average, all user types)

DAILY: 400

WEEKLY: 2,600

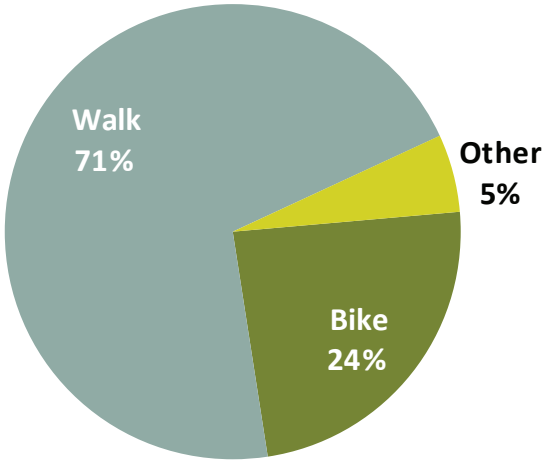
MONTHLY: 11,500

YEARLY: 138,000

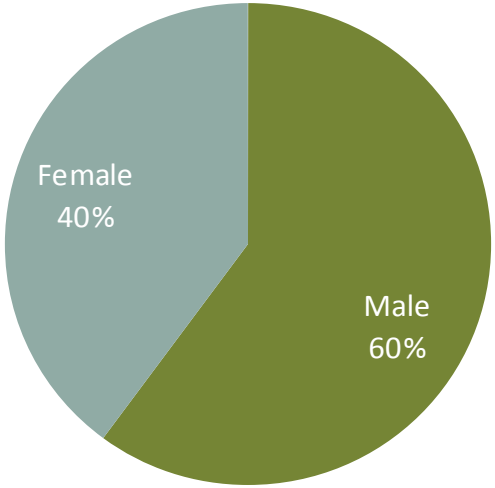


TERWILLIGER TRAIL SOUTH – COUNT DATA SUMMARY

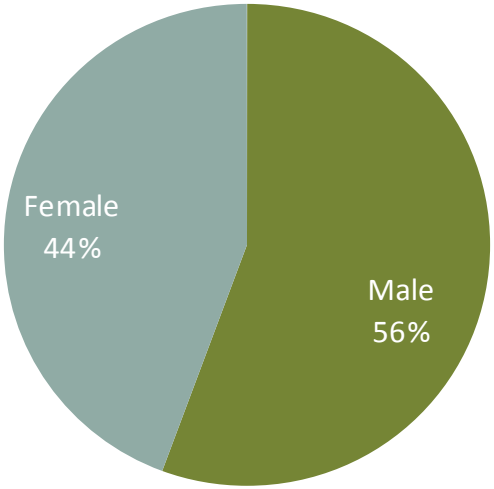
2013-2015 Mode Split



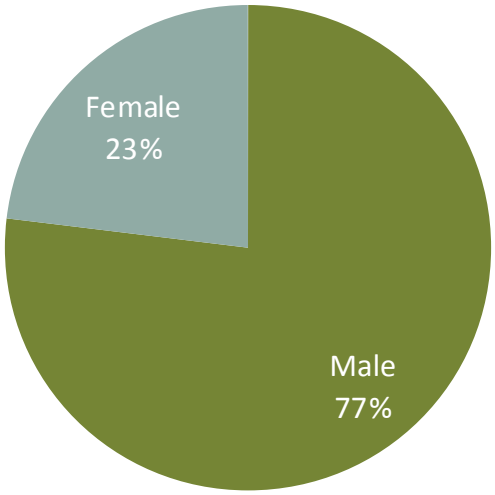
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians



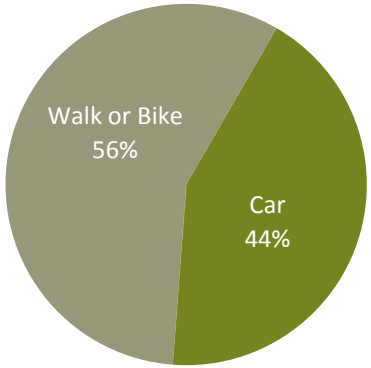
2013-2015 Observed Gender - Bicyclists



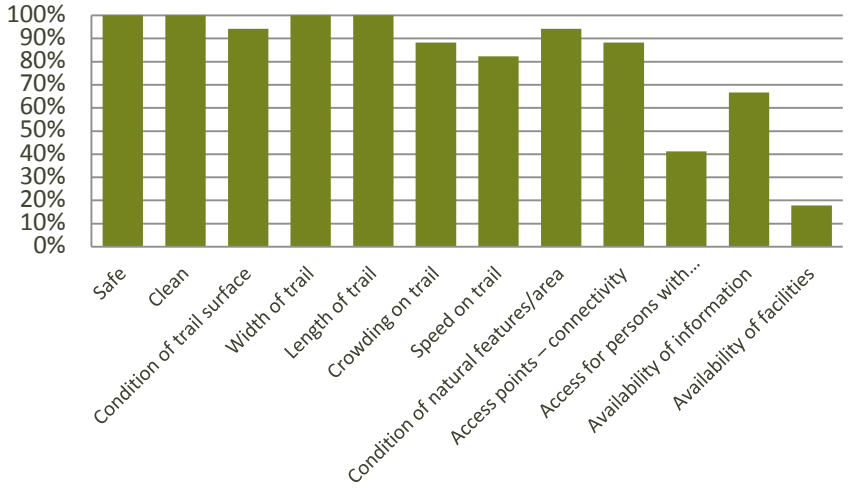
TERWILLIGER TRAIL SOUTH – SURVEY SUMMARY

Why walkers use the trail

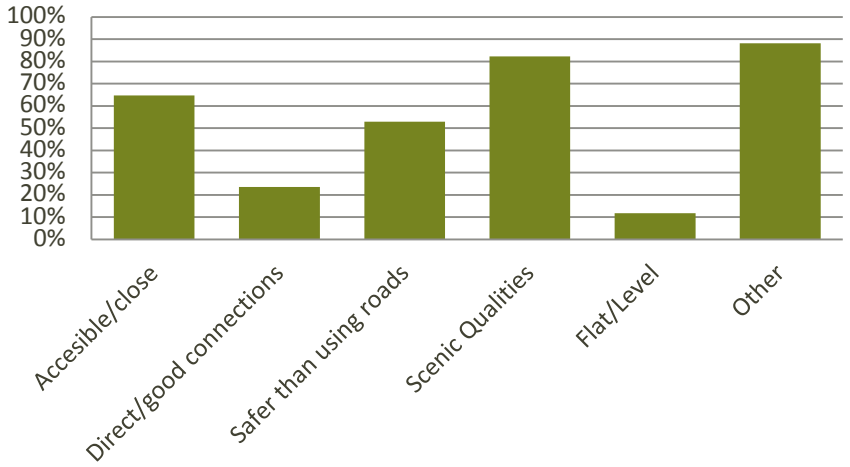
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

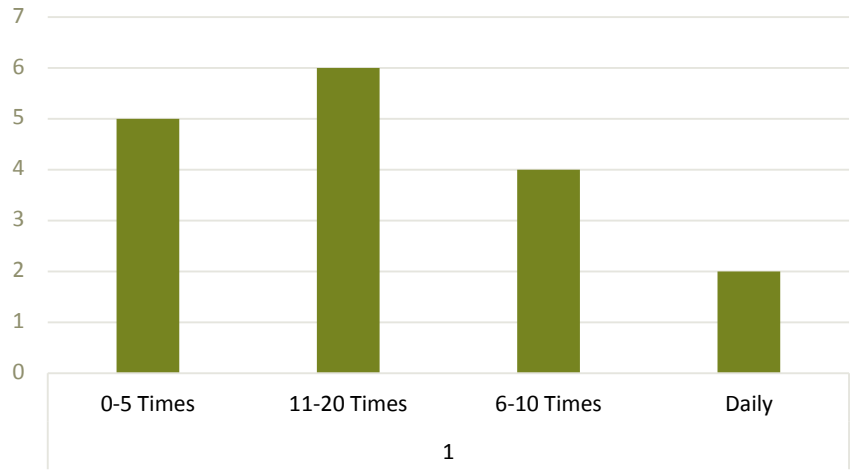


Why walkers use this trail instead of walking elsewhere

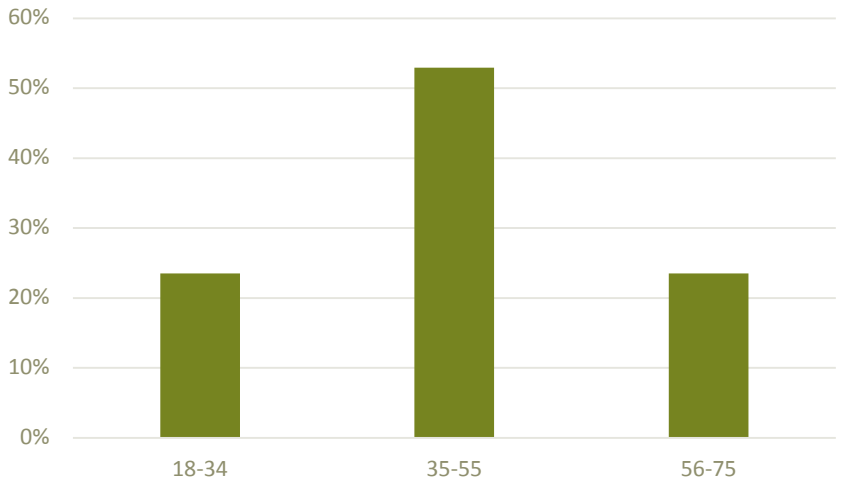


TERWILLIGER TRAIL SOUTH – SURVEY SUMMARY

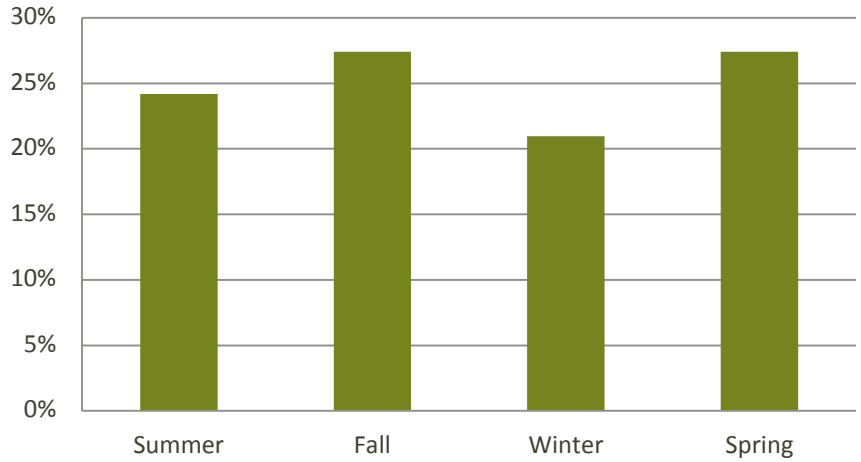
How often walkers use this trail



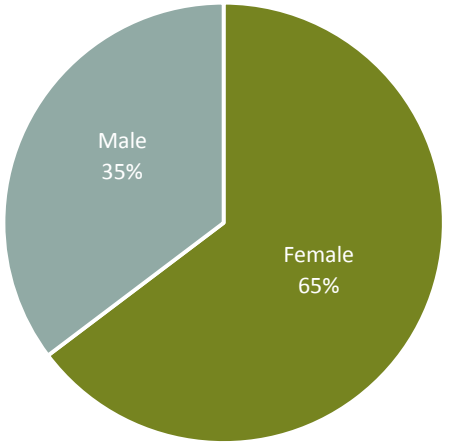
Age of Walkers on this trail



Seasons that walkers use this trail



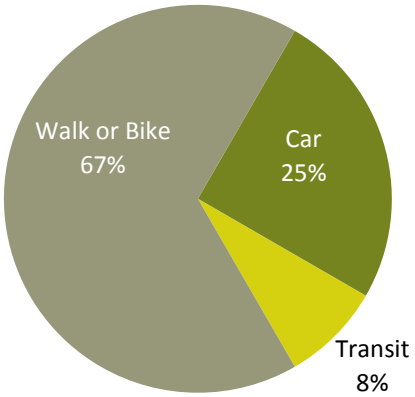
Gender of Walkers on the Trail



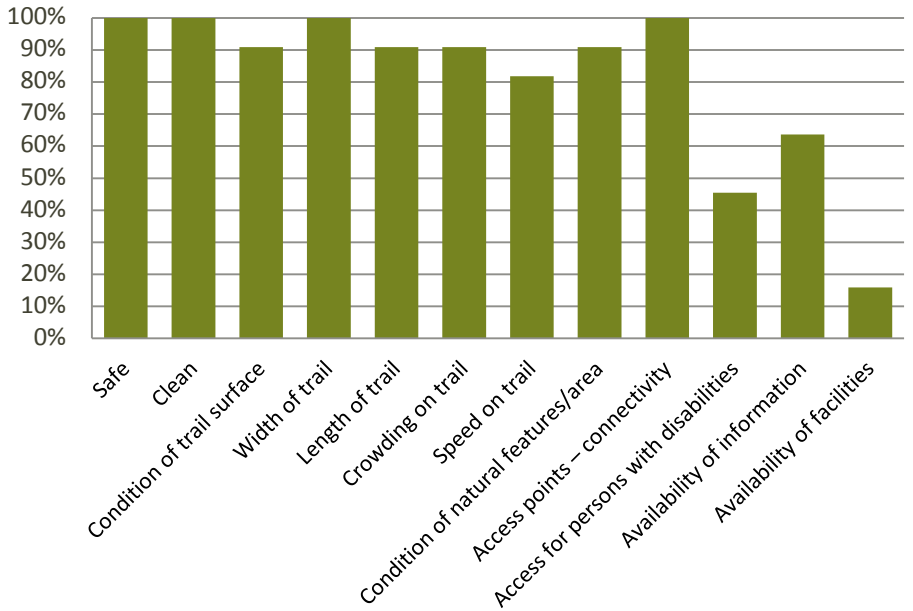
TERWILLIGER TRAIL SOUTH – SURVEY SUMMARY

Why joggers use the trail

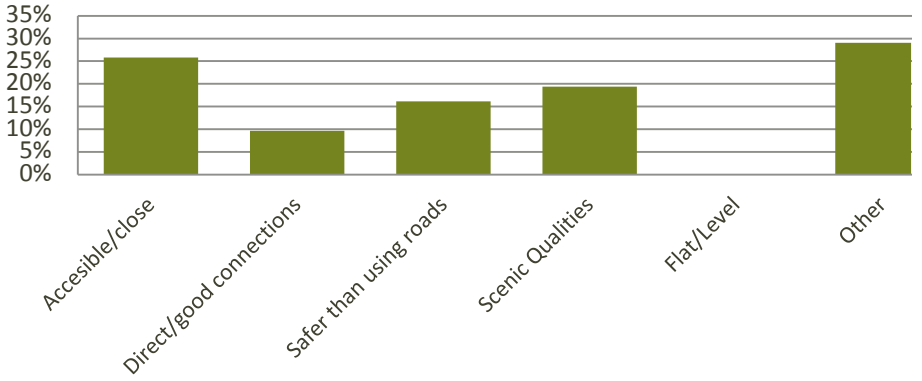
How joggers get to this trail



Share of responses by joggers with "Good" or "Excellent" ratings of the trail attributes

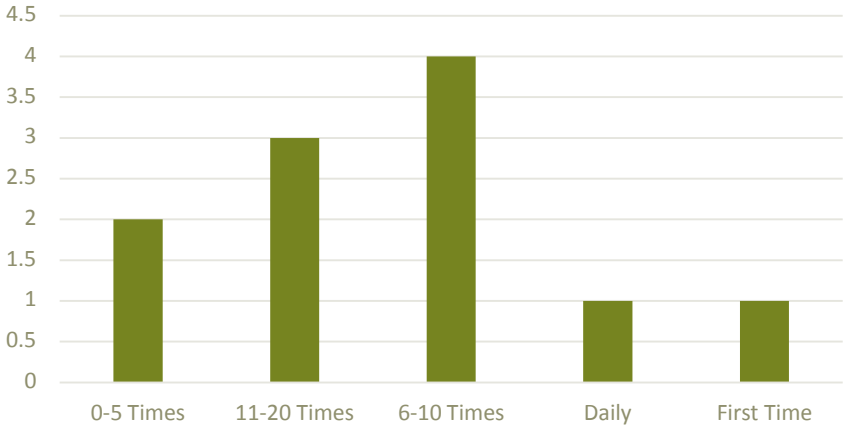


Why are people jogging using this trail instead of jogging elsewhere?

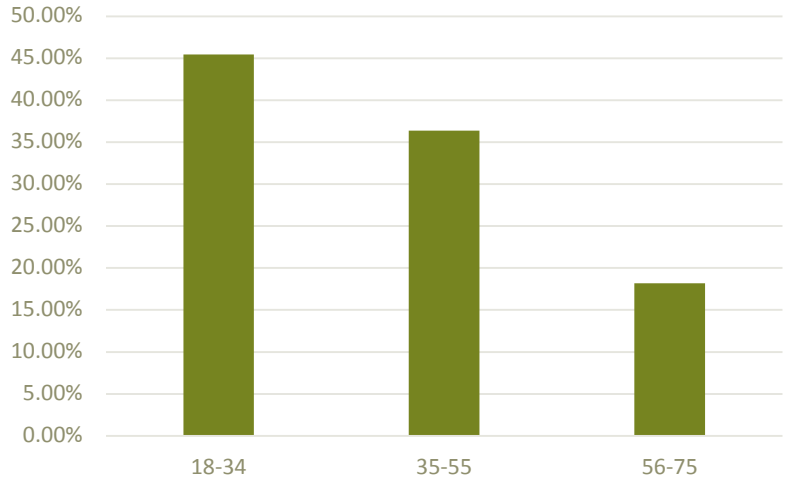


TERWILLIGER TRAIL SOUTH – SURVEY SUMMARY

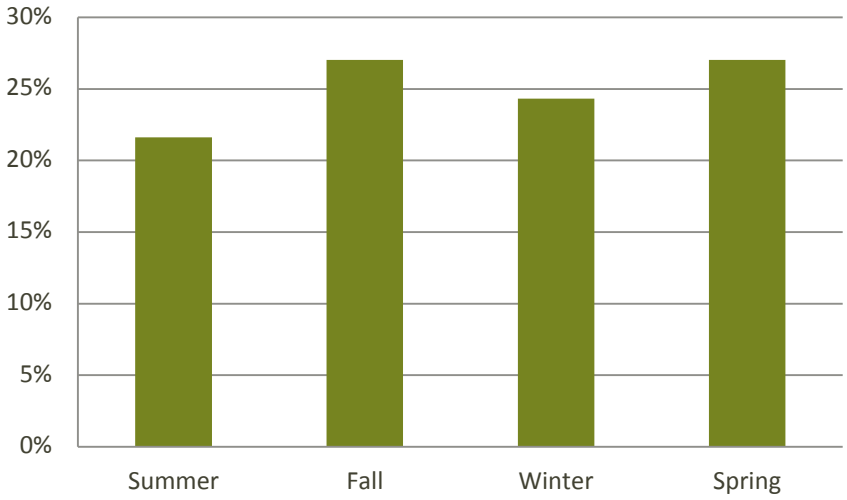
How often joggers use this trail



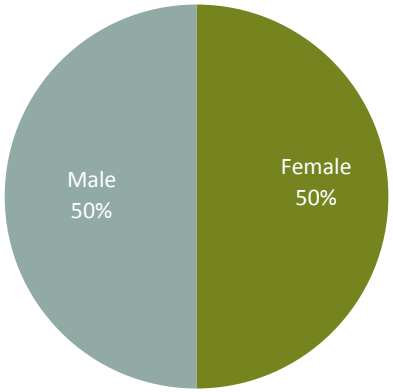
Age of joggers using this trail



Seasons that joggers use this trail



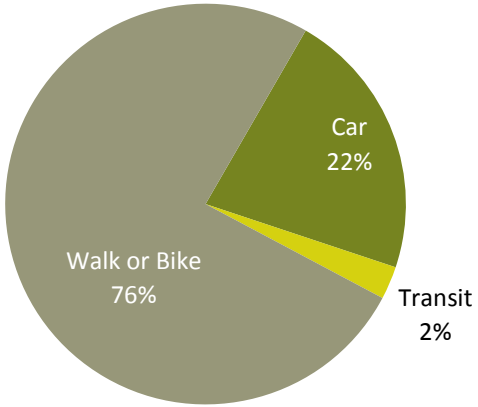
Gender of joggers using this trail



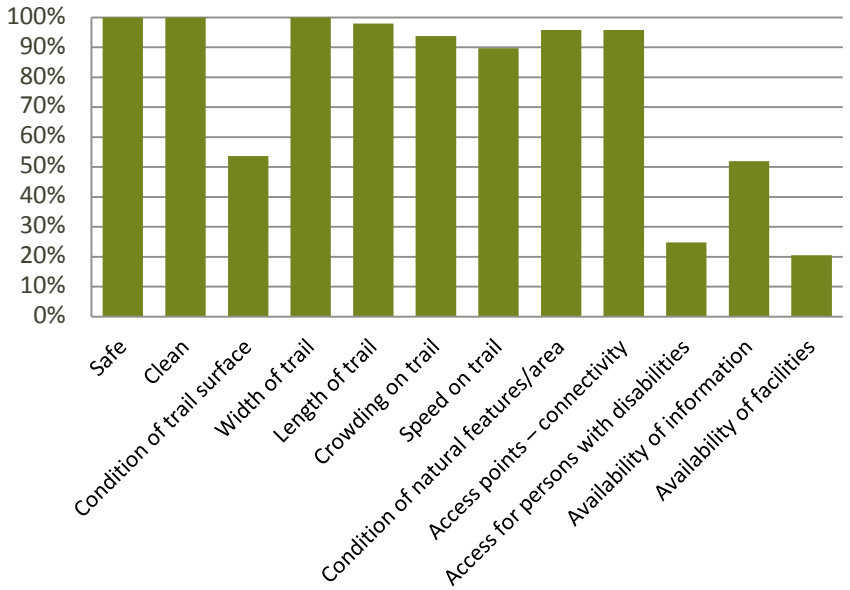
TERWILLIGER TRAIL SOUTH – SURVEY SUMMARY

Why people use this trail

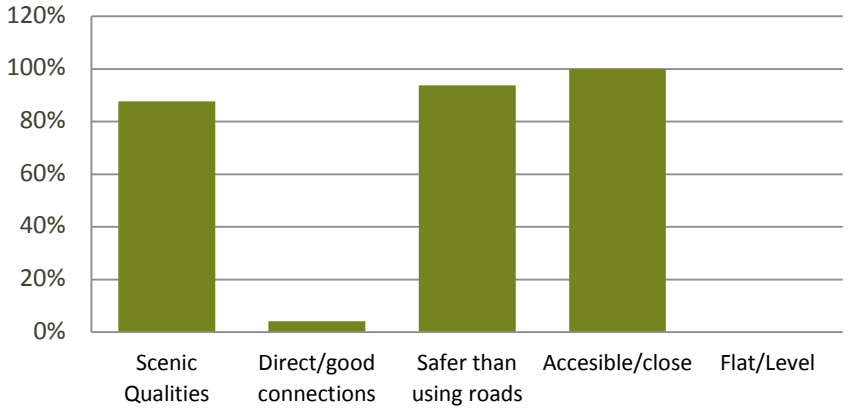
How people get to this trail



Share of responses with "Good" or "Excellent" ratings of the trail attributes

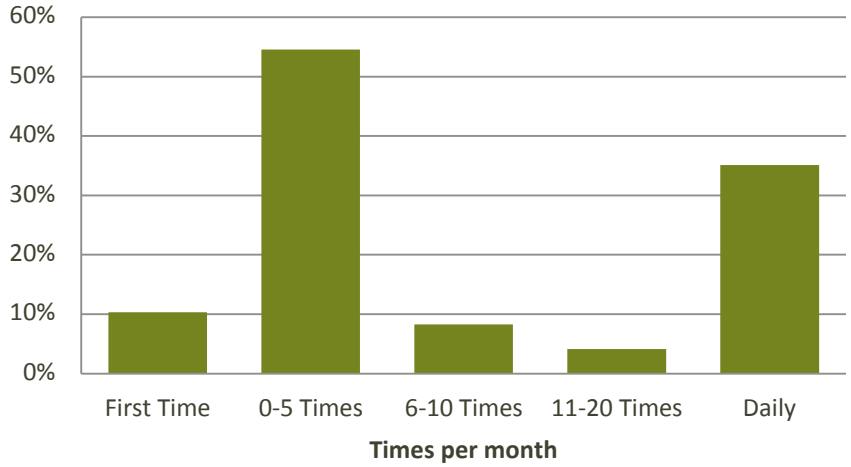


Why people use this trail instead of biking or walking elsewhere

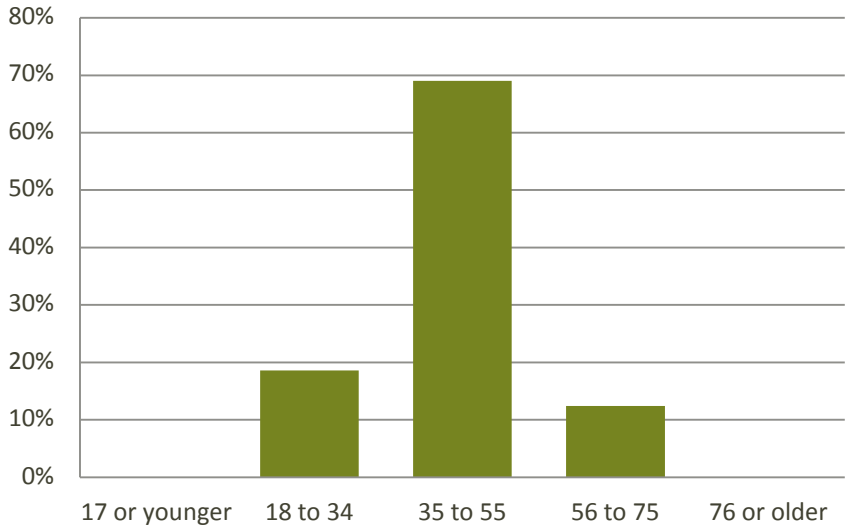


TERWILLIGER TRAIL SOUTH – SURVEY SUMMARY

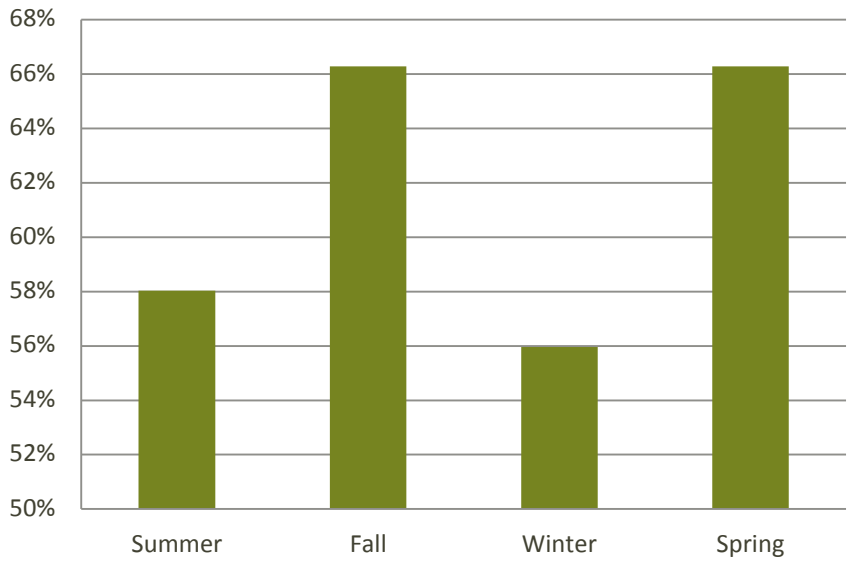
How often people use this trail



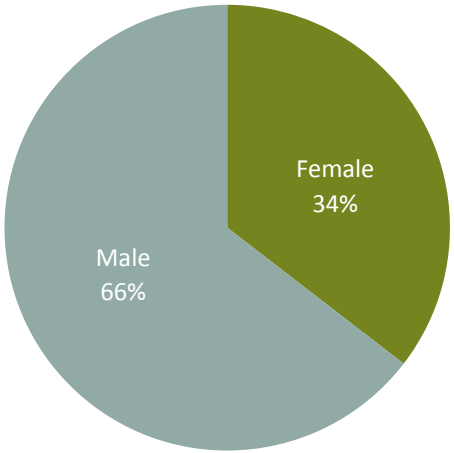
Ages of trail users



Seasons that people use this trail



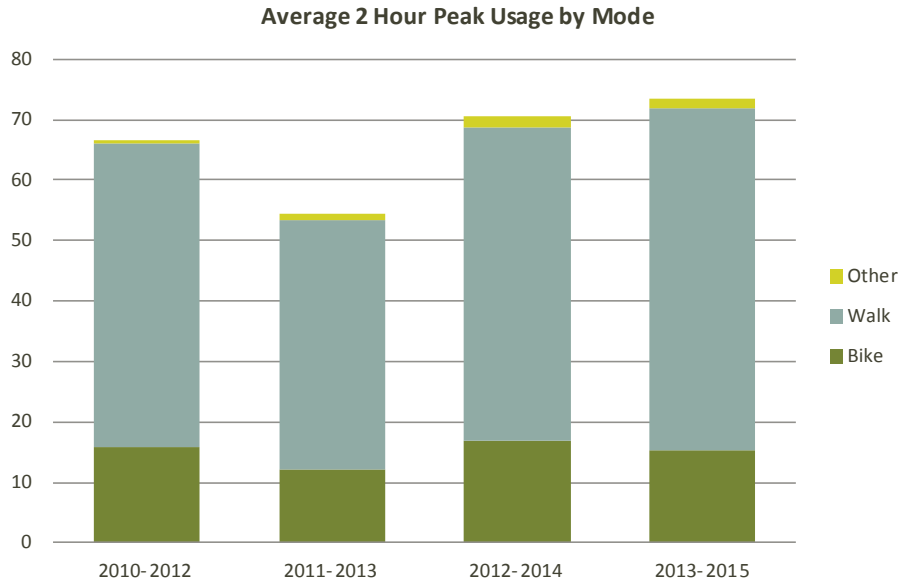
Gender of trail users surveyed



TONQUIN TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 812 – Weekday								
Bike	-	-	26	7	-	15	22	9
Walk	-	-	73	31	-	47	62	62
Other	-	-	0	0	-	2	3	0
Total	**-**	**-**	**99**	**38**	**-**	**63**	**87**	**71**

An insufficient number of surveys were collected on this trail for detailed analysis



Estimated Average Usage

(2014-2015 rolling average, all user types)

DAILY: 450

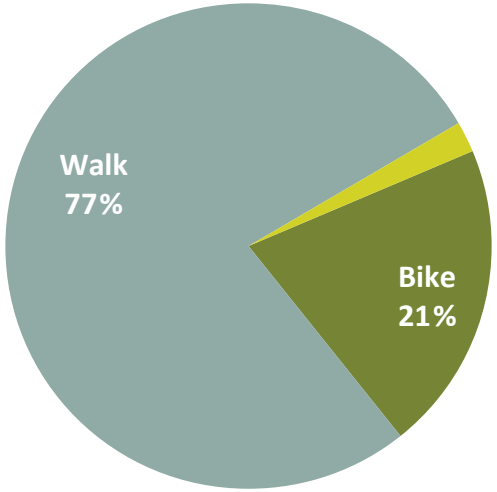
WEEKLY: 3,200

MONTHLY: 13,700

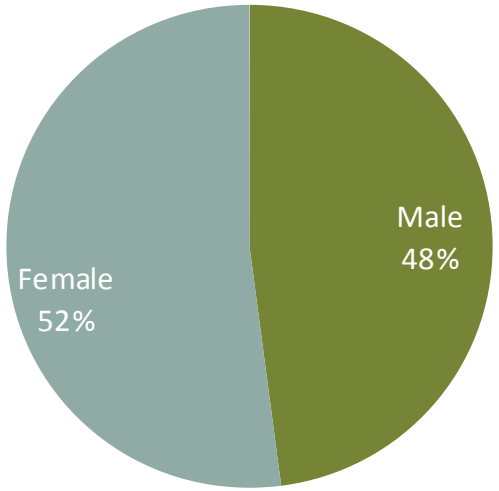
YEARLY: 164,000

TONQUIN TRAIL – COUNT DATA SUMMARY

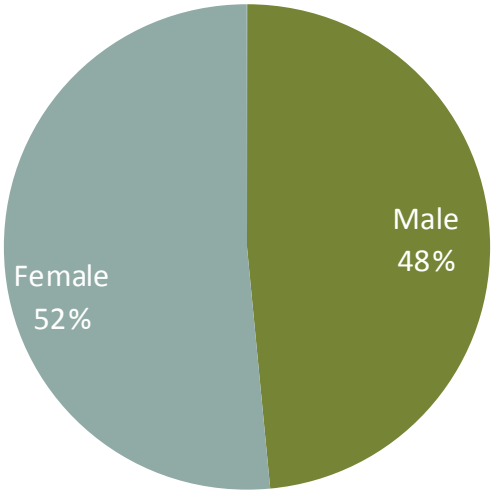
2013-2015 Mode Split



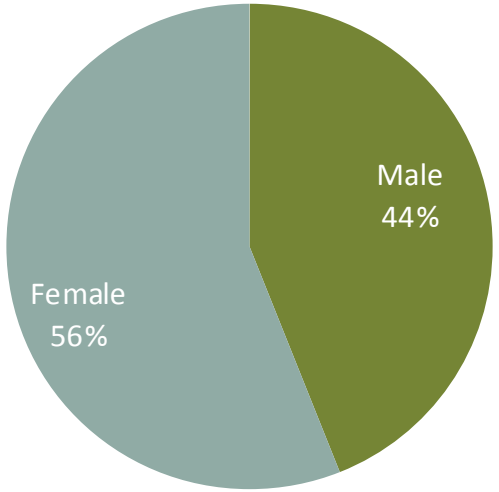
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians



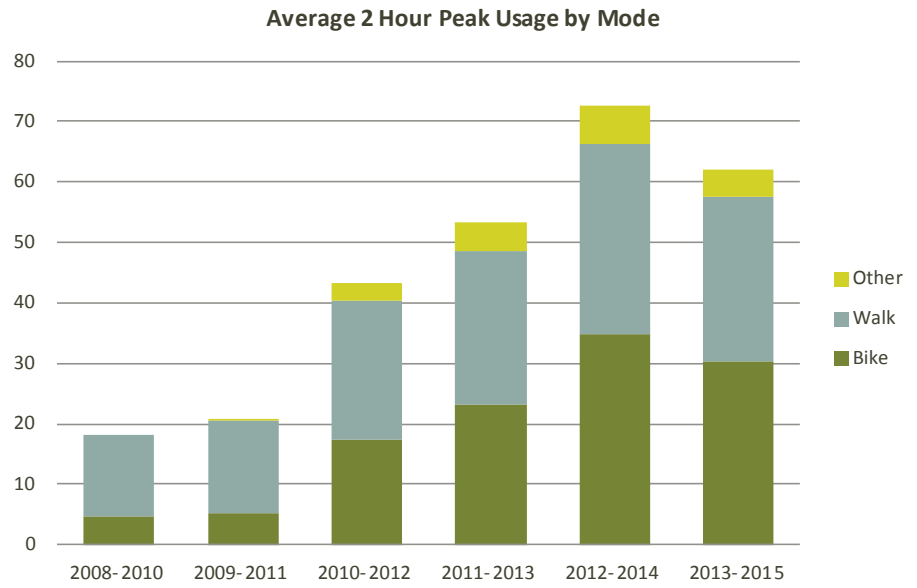
2013-2015 Observed Gender - Bicyclists

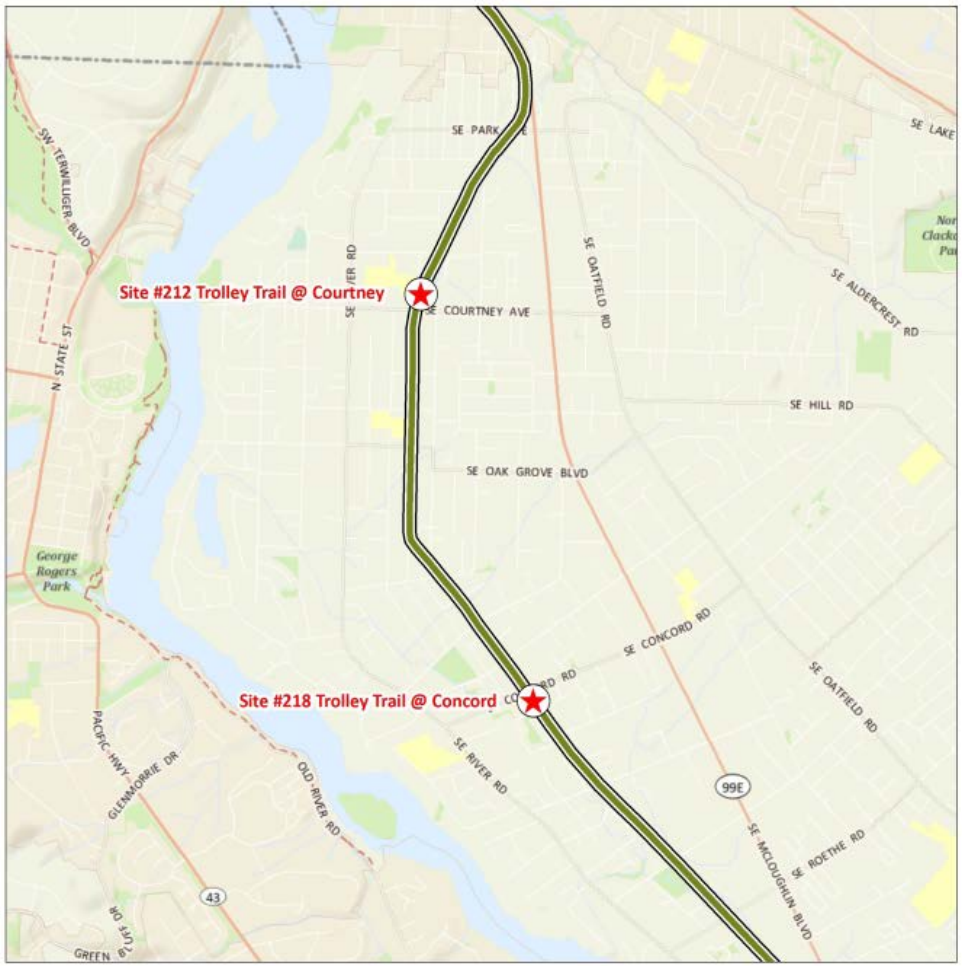


TROLLEY TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 218 – Weekday								
Bike	5	6	5	6	41	22	41	28
Walk	15	15	11	21	39	18	38	26
Other	0	0	0	1	7	6	6	2
Total	**20**	**20**	**15**	**28**	**87**	**46**	**85**	**56**

An insufficient number of surveys were collected on this trail for analysis of this mode





Estimated Average Usage

(2014-2015 rolling average, all user types)

DAILY: 380

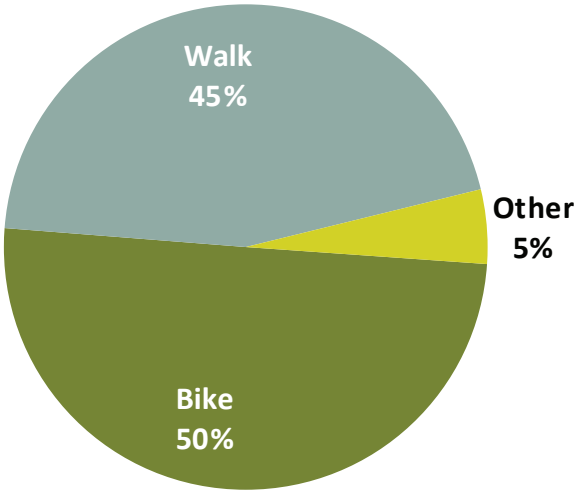
WEEKLY: 2,700

MONTHLY: 11,500

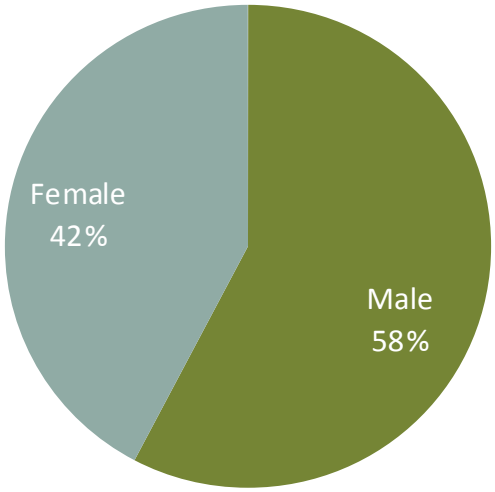
YEARLY: 138,000

TROLLEY TRAIL – COUNT DATA SUMMARY

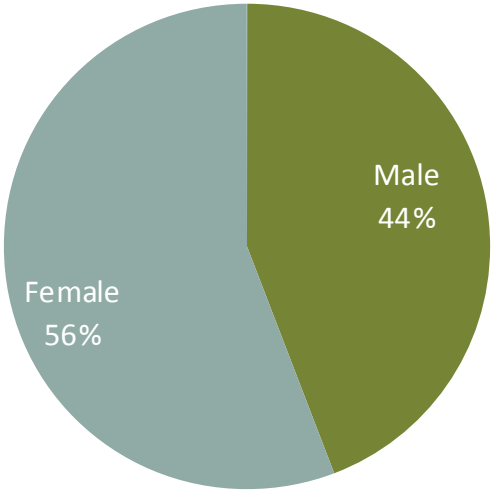
2013-2015 Mode Split



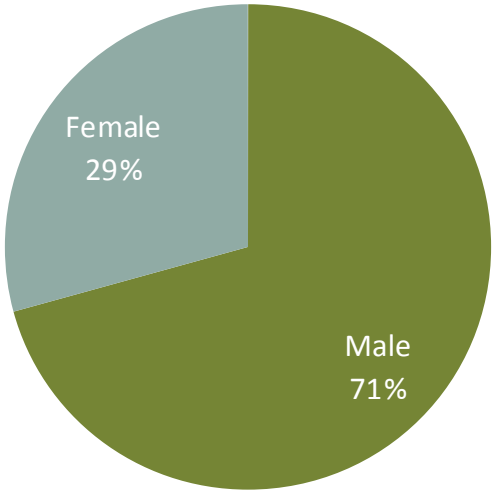
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians

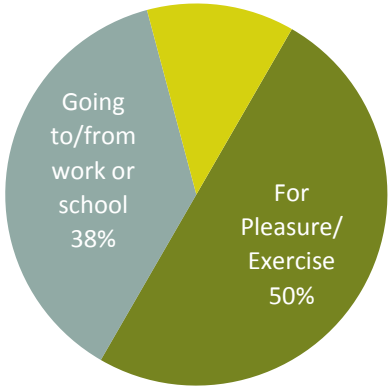


2013-2015 Observed Gender - Bicyclists

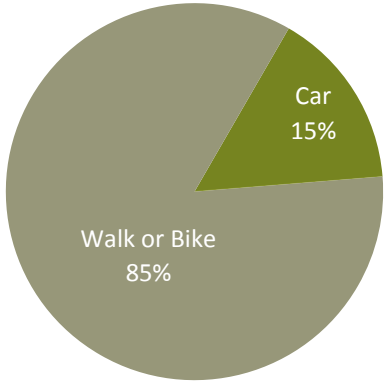


TROLLEY TRAIL – SURVEY DATA SUMMARY

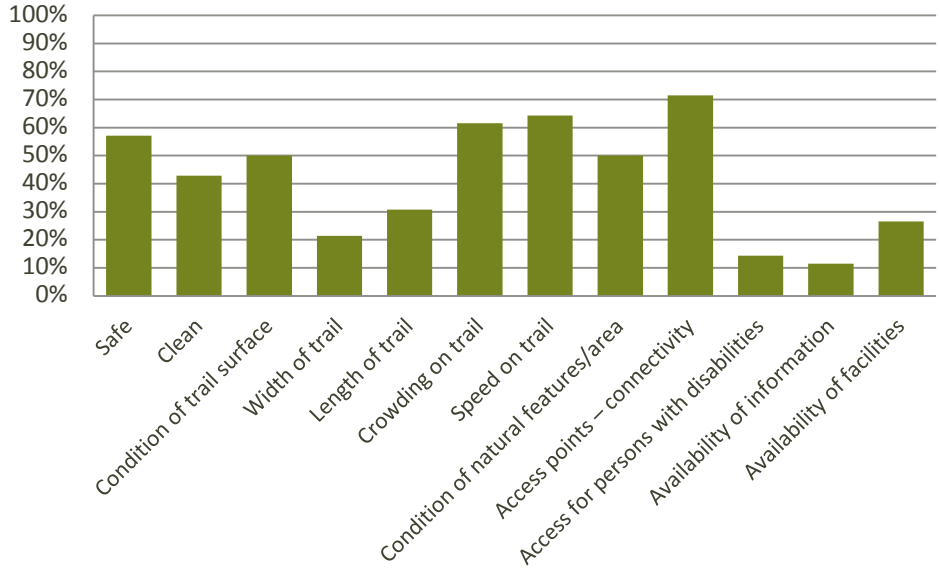
Why people on bikes use the trail



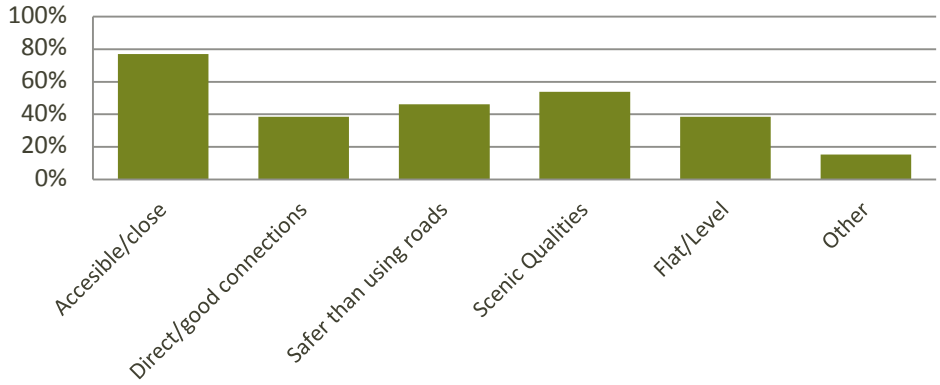
How people on bikes get to the trail



Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

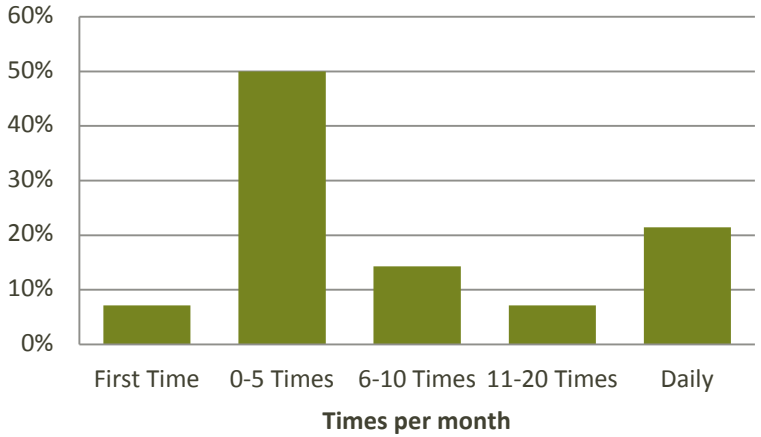


Why are people on bikes using this trail instead of riding elsewhere?

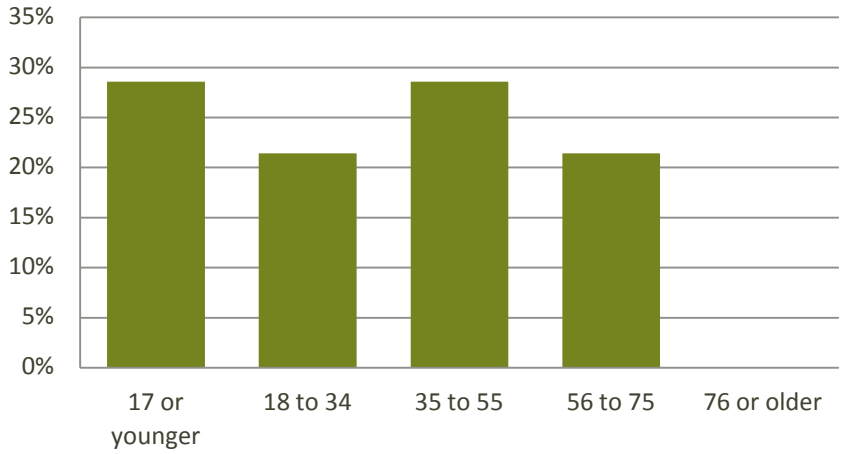


TROLLEY TRAIL – SURVEY DATA SUMMARY

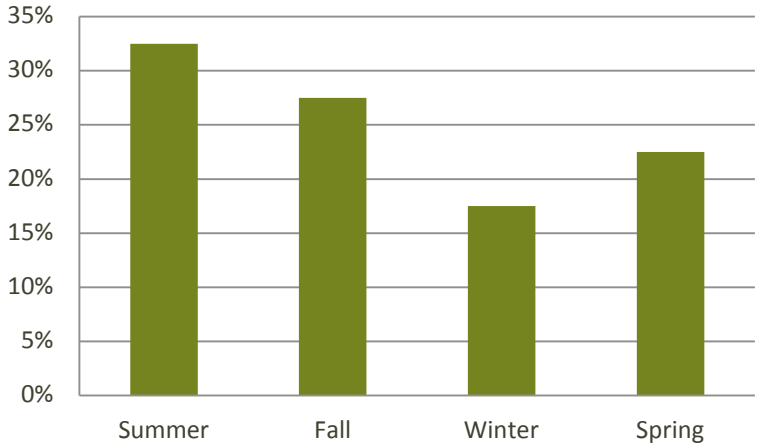
How often people on bikes use this trail



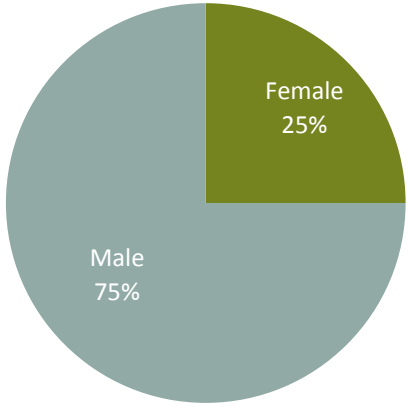
Ages of people on bikes surveyed on this trail



Seasons that people on bikes use this trail

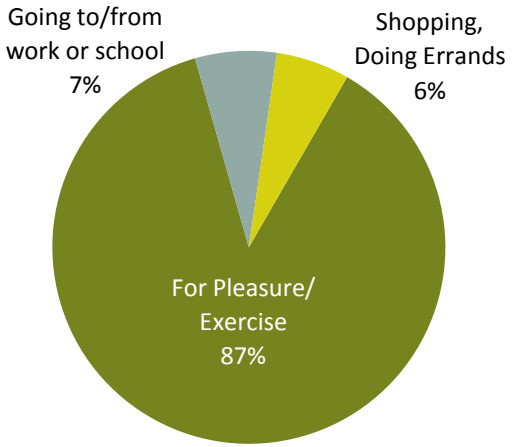


Gender of people on bikes surveyed on this trail

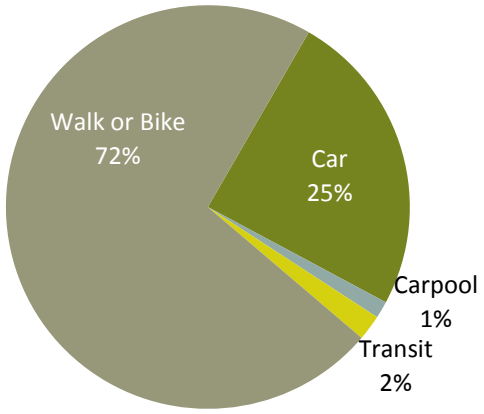


TROLLEY TRAIL – SURVEY DATA SUMMARY

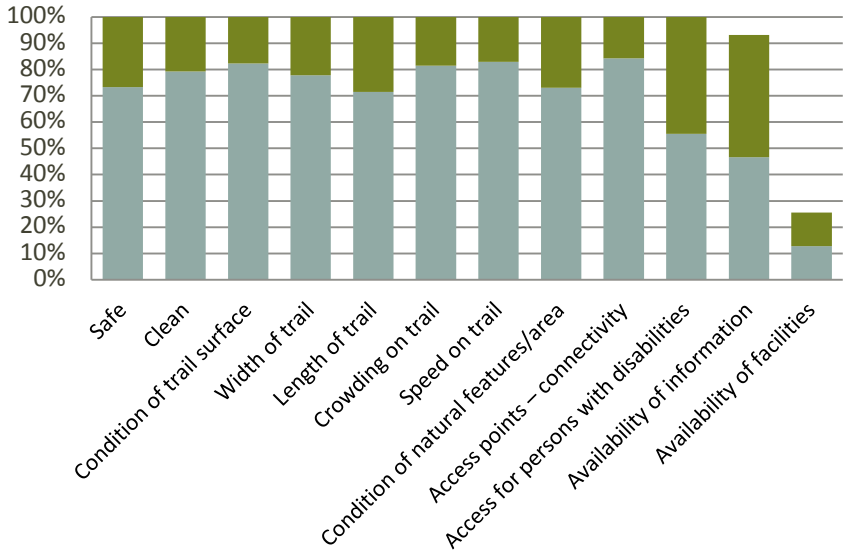
Why walkers use the trail



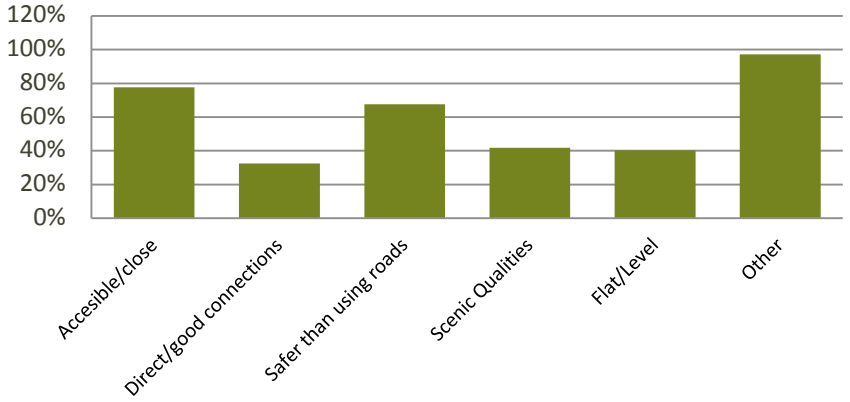
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

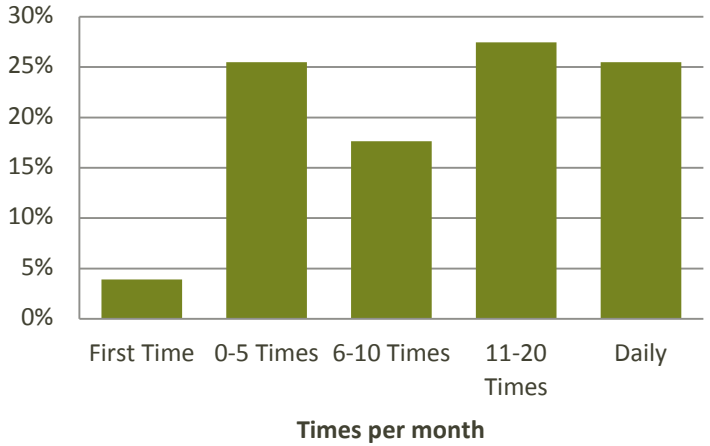


Why walkers use this trail instead of walking elsewhere

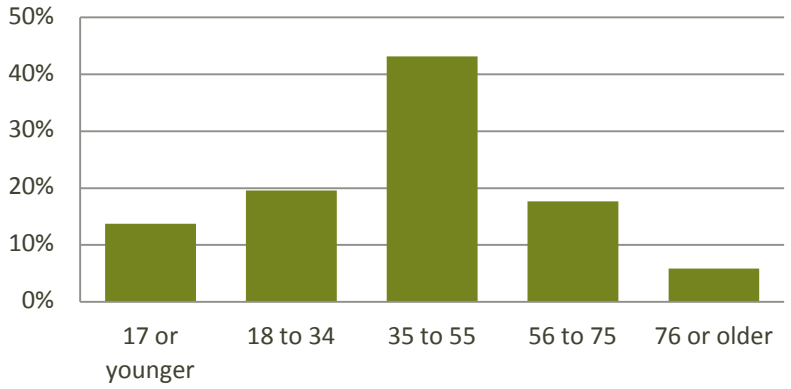


TROLLEY TRAIL – SURVEY DATA SUMMARY

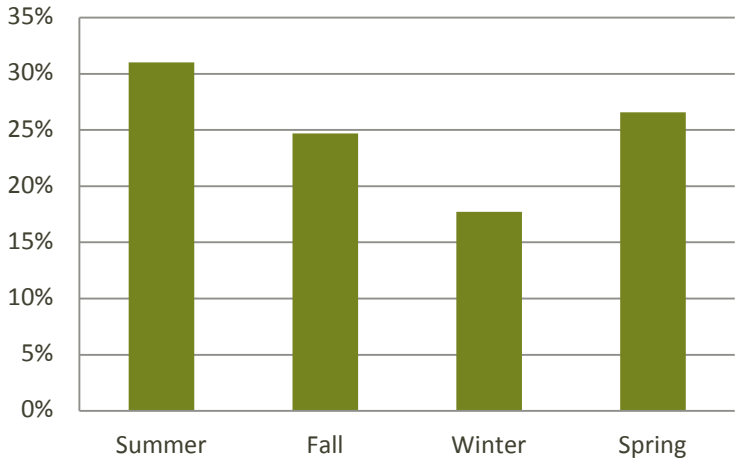
How often walkers use this trail



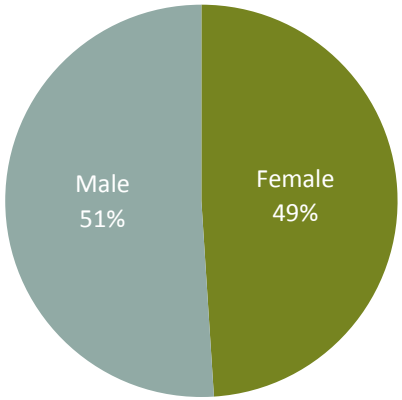
Ages of walkers surveyed on this trail



Seasons that walkers use this trail



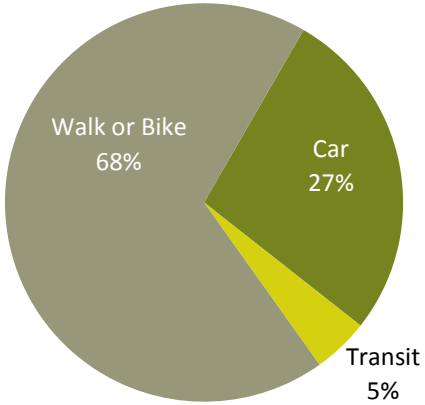
Gender of walkers surveyed on this trail



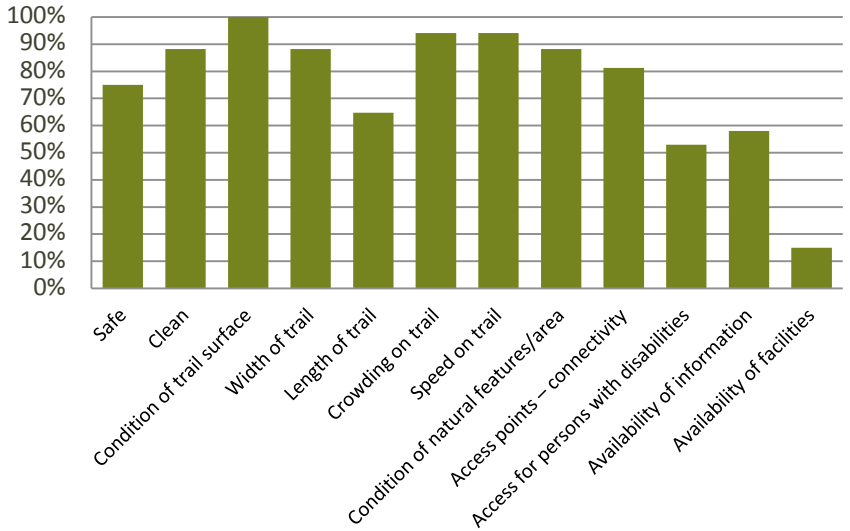
TROLLEY TRAIL – SURVEY DATA SUMMARY

Why joggers use this trail

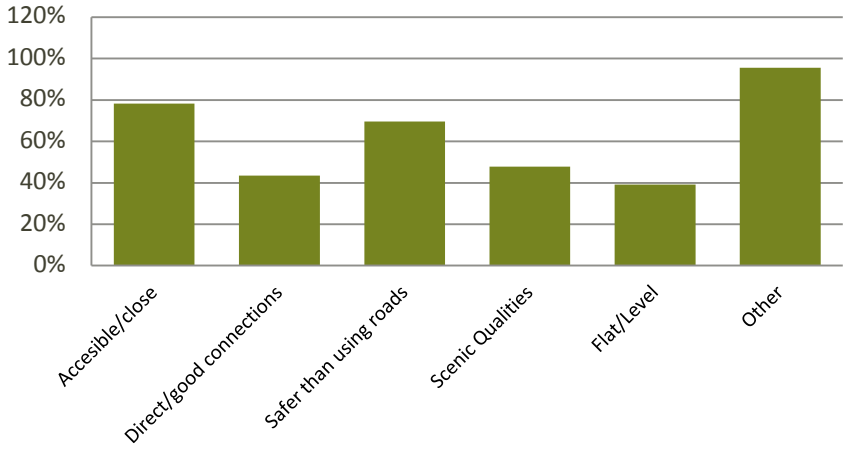
How joggers get to this trail



Share of responses by joggers with "Good" or "Excellent" ratings of the trail attributes

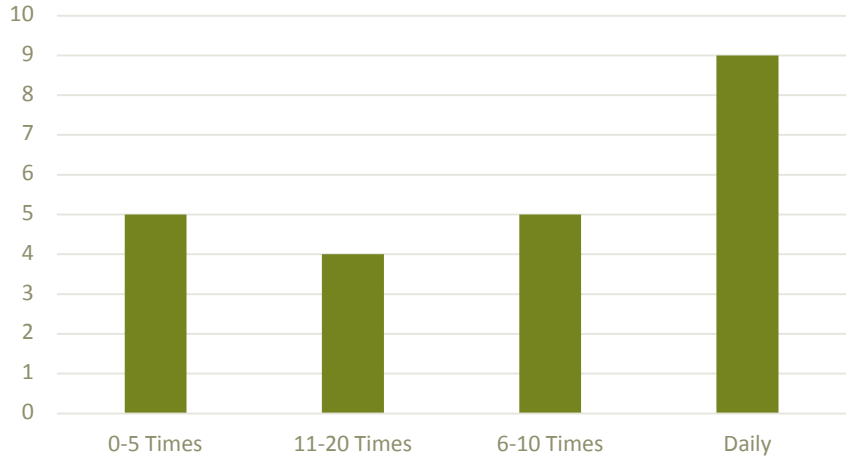


Why are people jogging using this trail instead of jogging elsewhere?

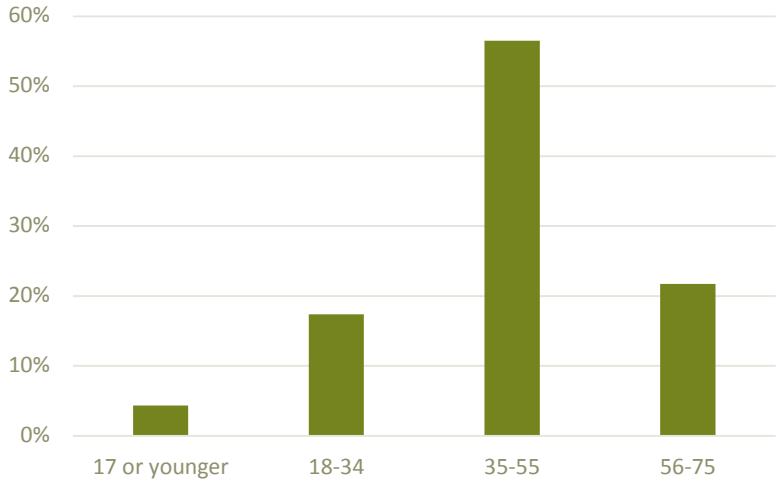


TROLLEY TRAIL – SURVEY DATA SUMMARY

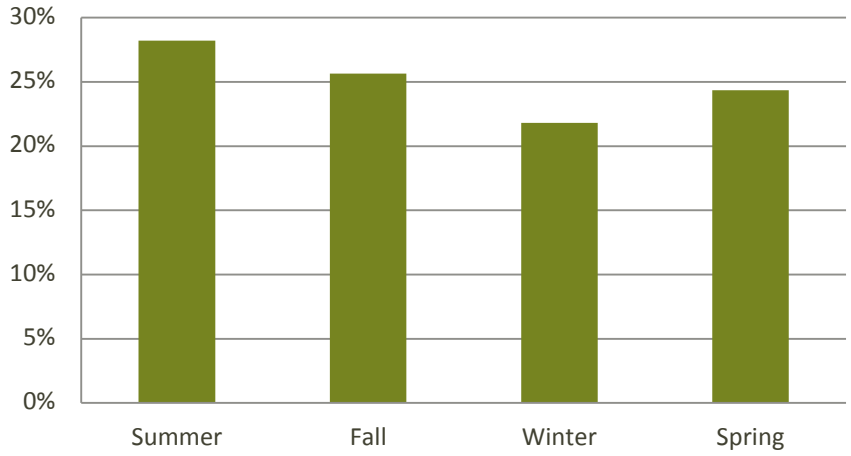
How often joggers use this trail



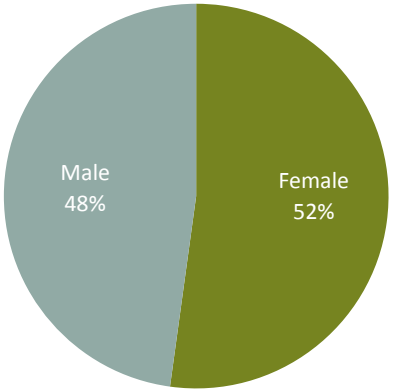
Age of joggers using this trail



Seasons that joggers use this trail

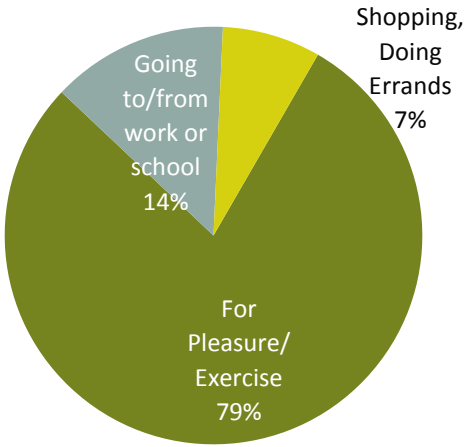


Gender of joggers using this trail

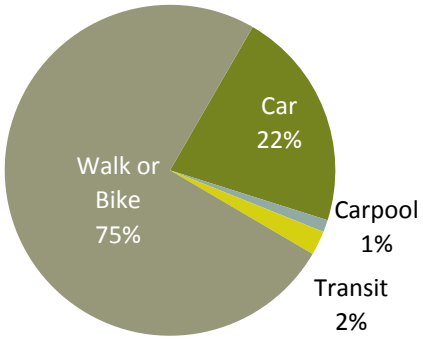


TROLLEY TRAIL – SURVEY DATA SUMMARY

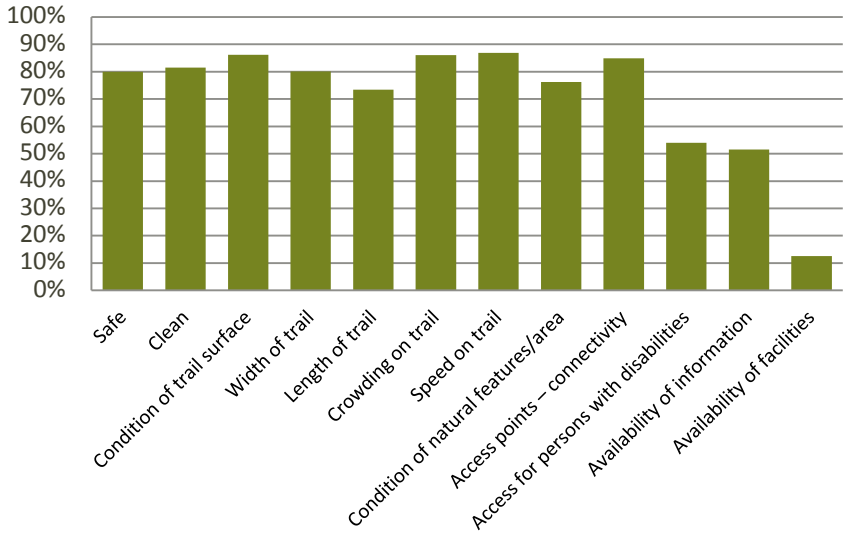
Why people use this trail



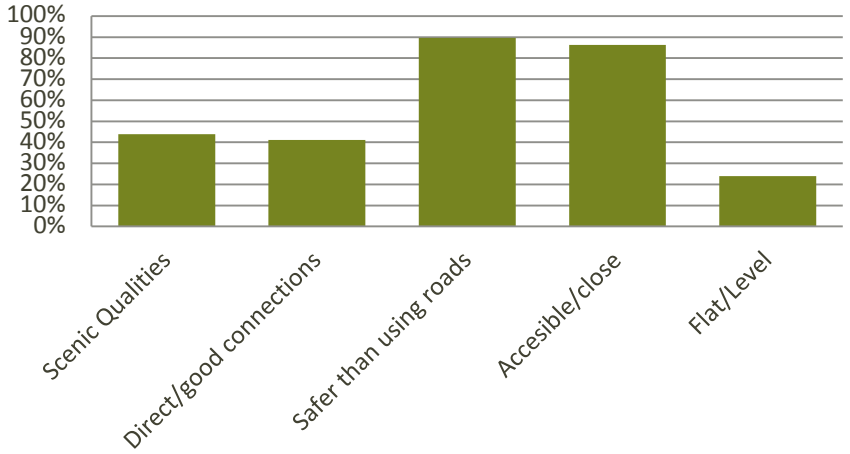
How people get to this trail



Share of responses with "Good" or "Excellent" ratings of the trail attributes

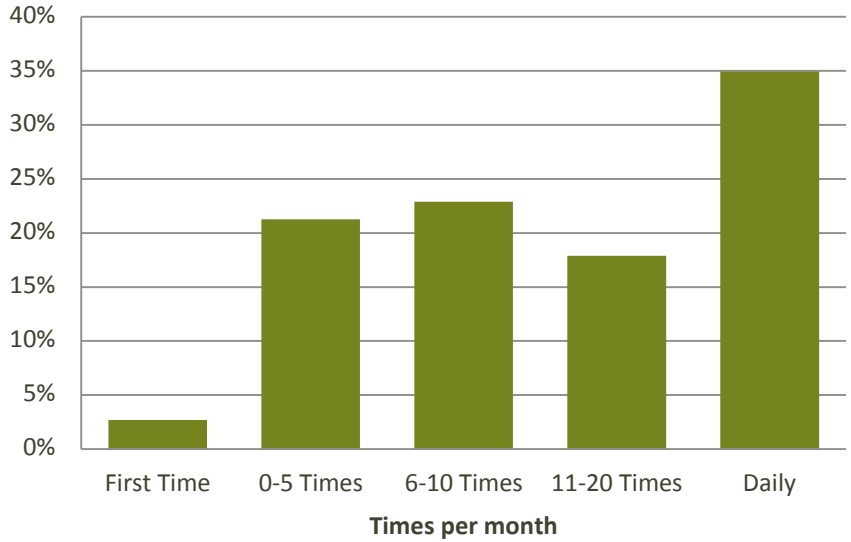


Why people use this trail instead of biking or walking elsewhere

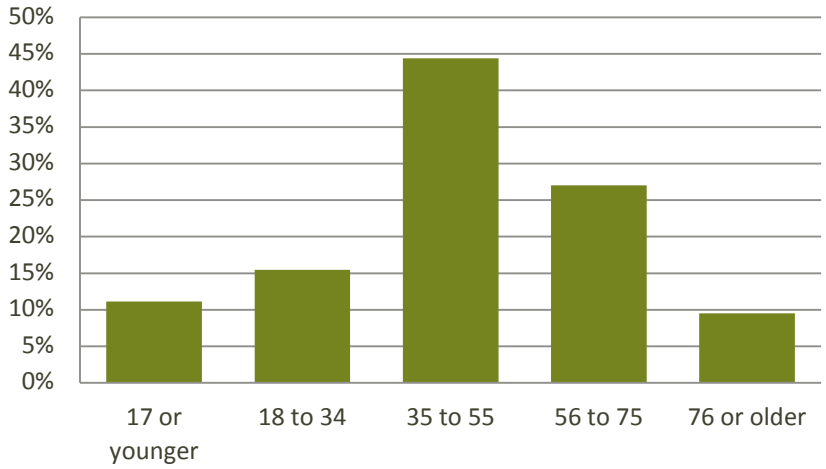


TROLLEY TRAIL – SURVEY DATA SUMMARY

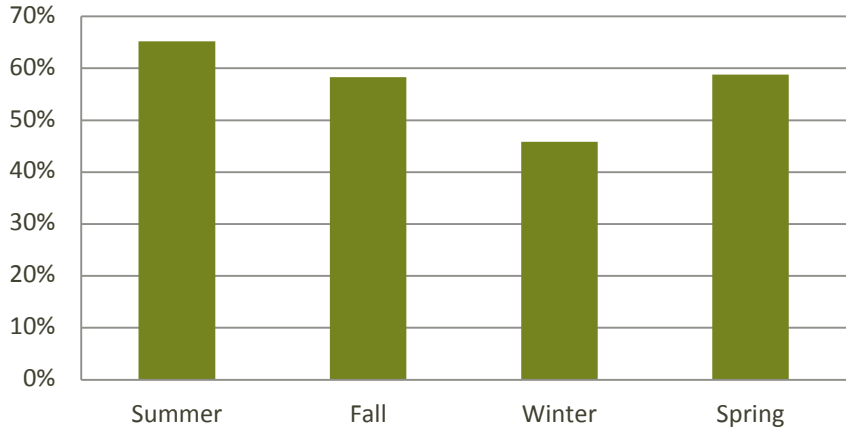
How often people use this trail



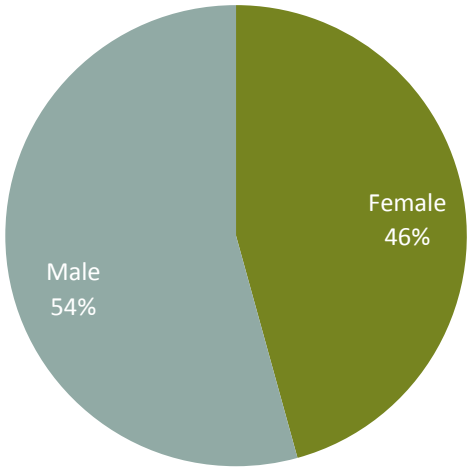
Ages of trail users



Seasons that people use this trail



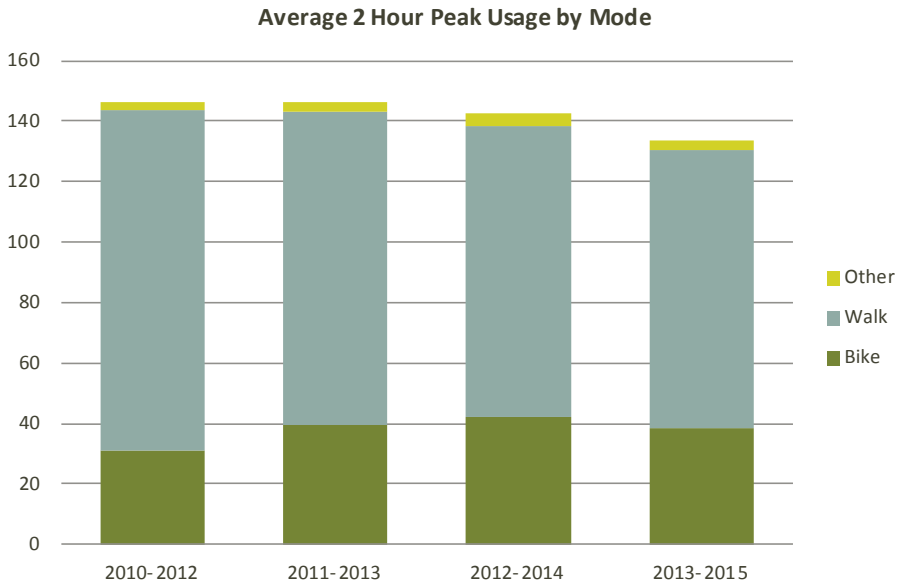
Gender of trail users



TUALATIN RIVER GREENWAY

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 724 – Weekday								
Bike	-	-	22	31	-	48	39	29
Walk	-	-	122	113	-	94	92	90
Other	-	-	3	2	-	5	3	1
Total	**-**	**-**	**147**	**146**	**-**	**147**	**134**	**120**

Survey sample size	
Walking	108
Biking	5
Jogging	21
Other	3
Total	137



Estimated Average Usage

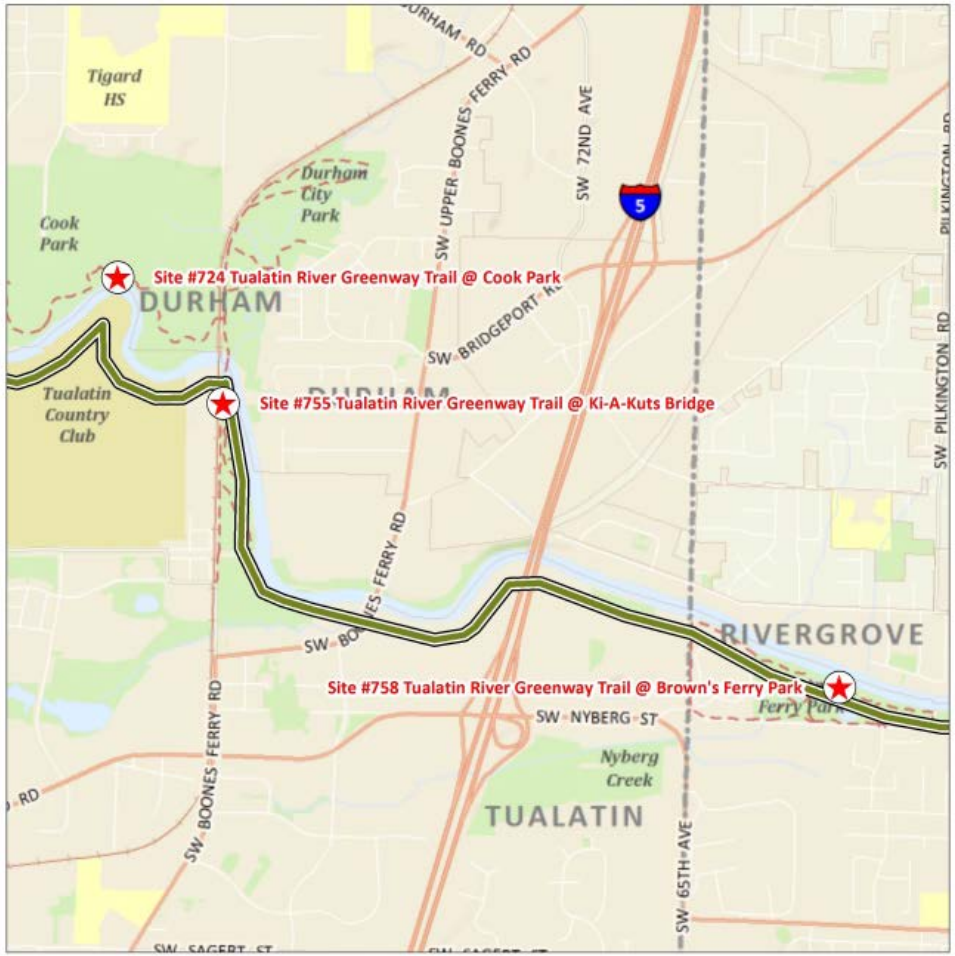
(2014-2015 rolling average, all user types)

DAILY: 1,500

WEEKLY: 10,500

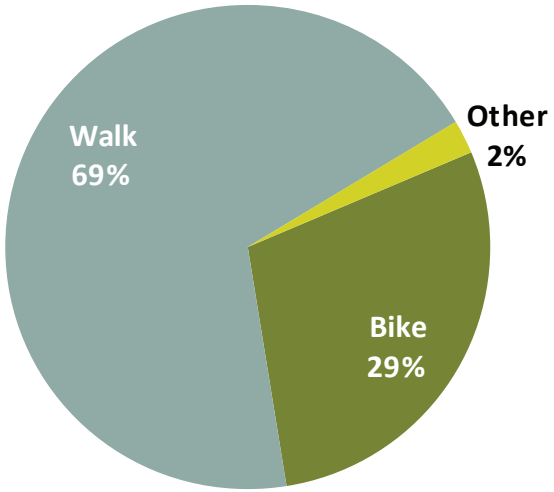
MONTHLY: 46,000

YEARLY: 549,000

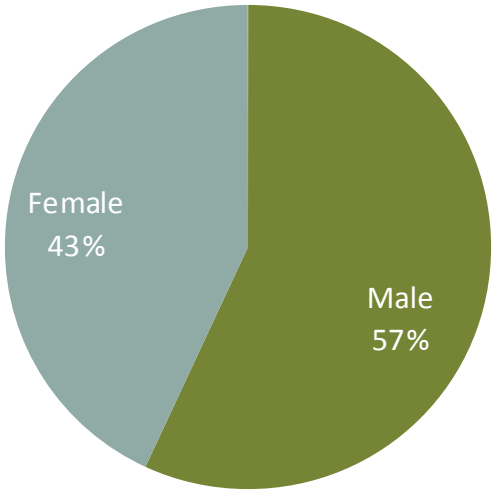


TUALATIN RIVER GREENWAY – COUNT DATA SUMMARY

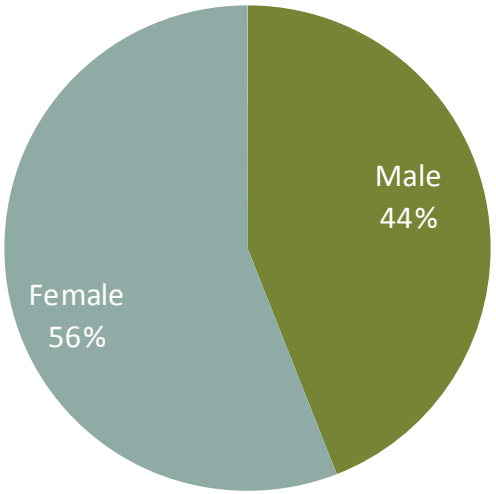
2013-2015 Mode Split



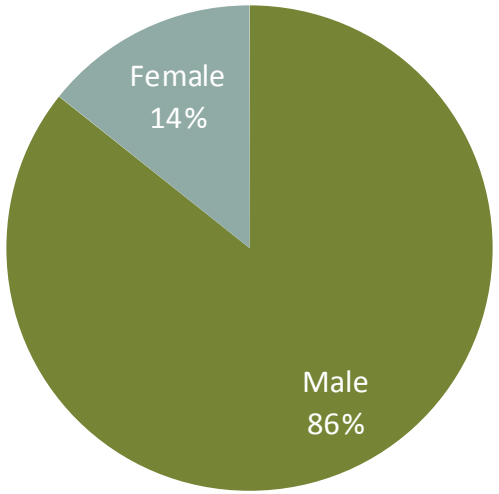
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians



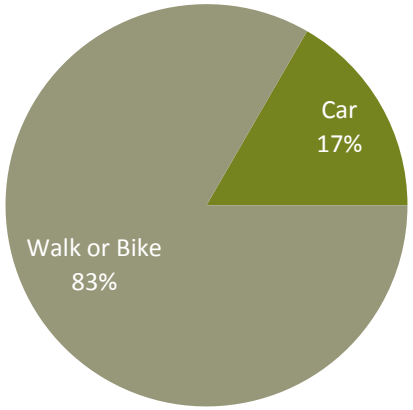
2013-2015 Observed Gender - Bicyclists



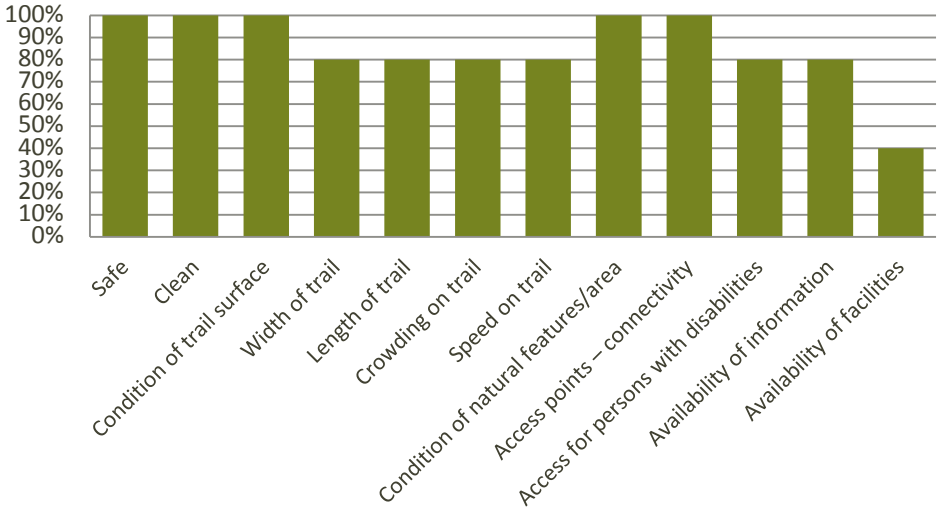
TUALATIN RIVER GREENWAY – SURVEY DATA SUMMARY

Why people on bikes use the trail

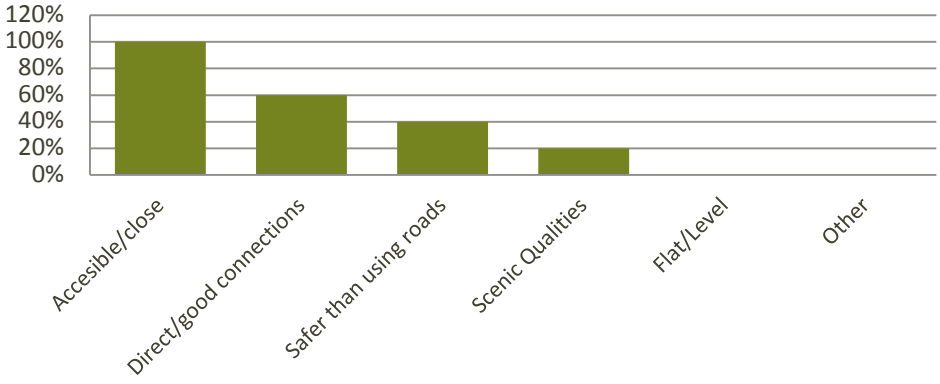
How people on bikes get to the trail



Share of responses by people on bikes with "Good" or "Excellent" ratings of the trail attributes

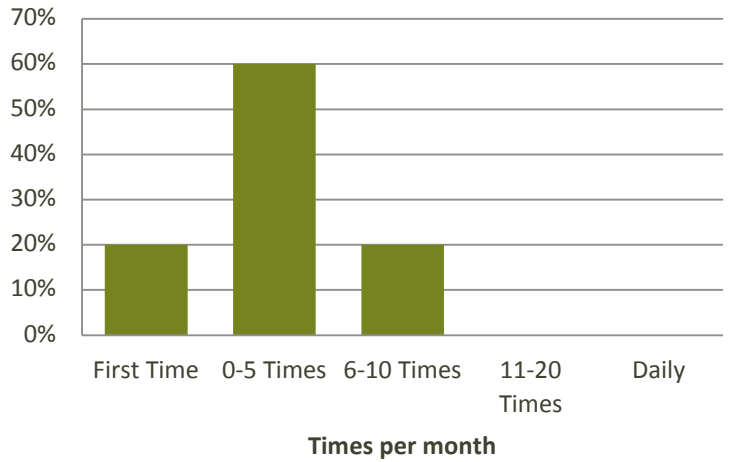


Why are people on bikes using this trail instead of riding elsewhere?

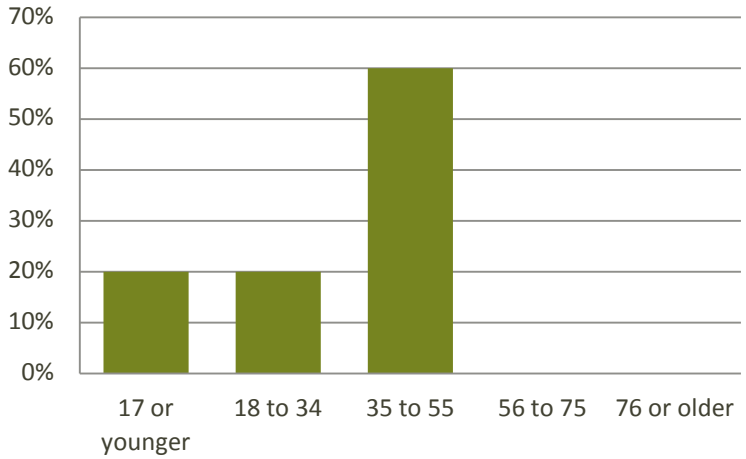


TUALATIN RIVER GREENWAY – SURVEY DATA SUMMARY

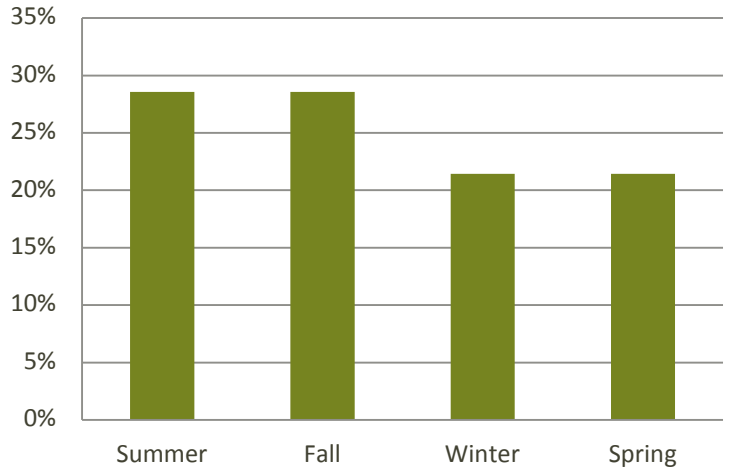
How often people on bikes use this trail



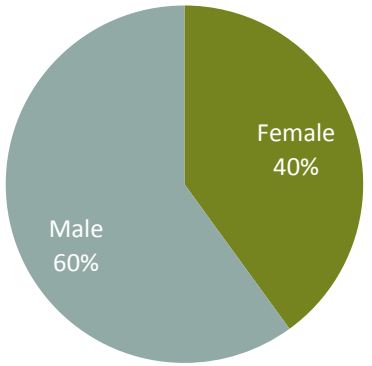
Ages of people on bikes surveyed on this trail



Seasons that people on bikes use this trail

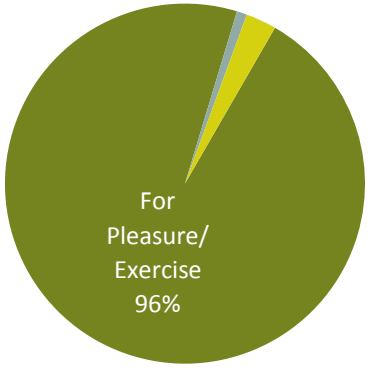


Gender of people on bikes surveyed on this trail

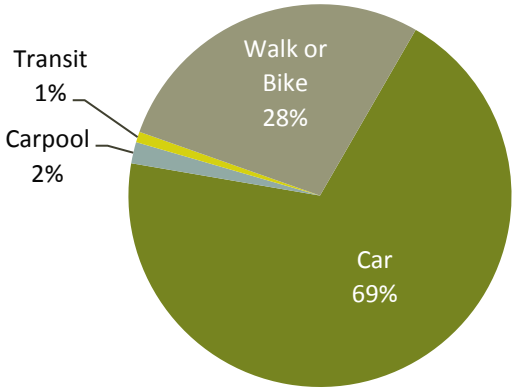


TUALATIN RIVER GREENWAY – SURVEY DATA SUMMARY

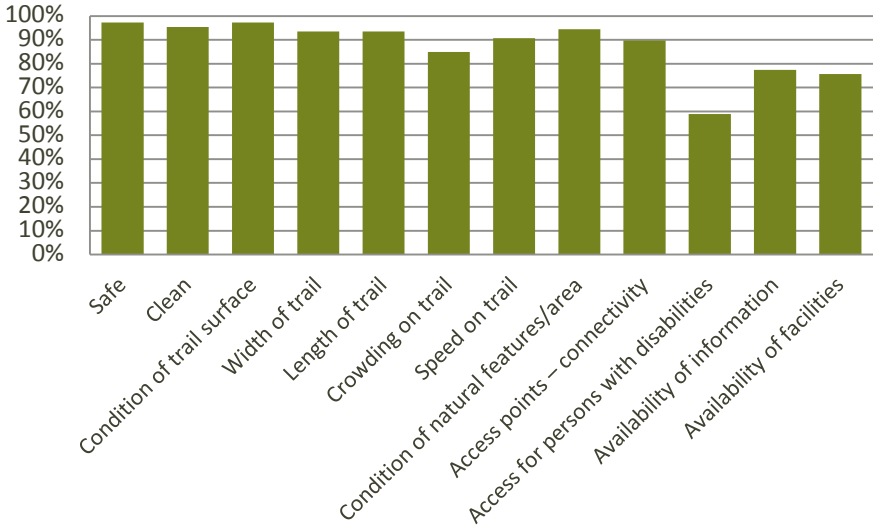
Why walkers use the trail



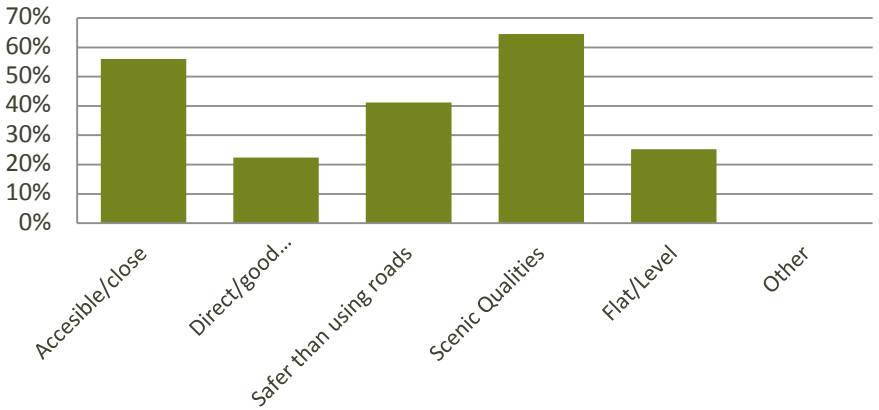
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

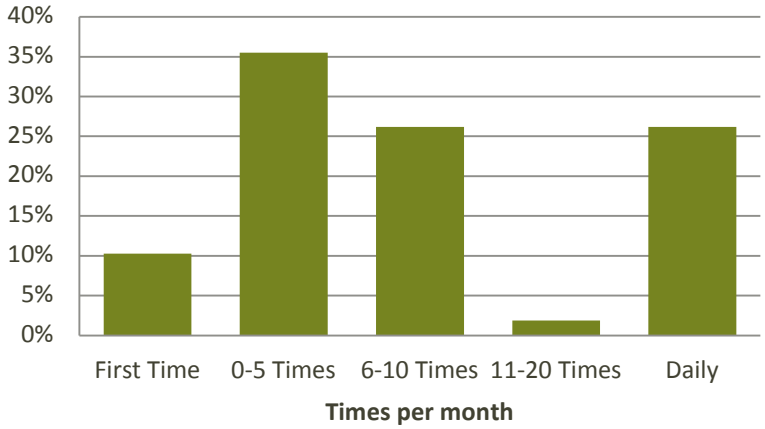


Why walkers use this trail instead of walking elsewhere

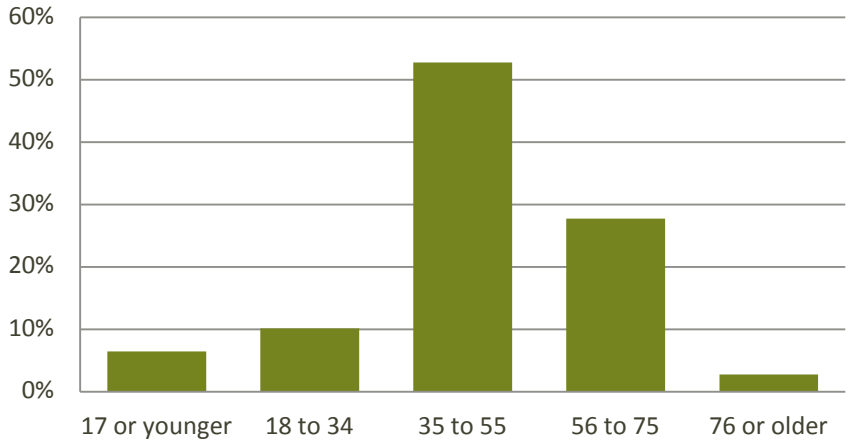


TUALATIN RIVER GREENWAY – SURVEY DATA SUMMARY

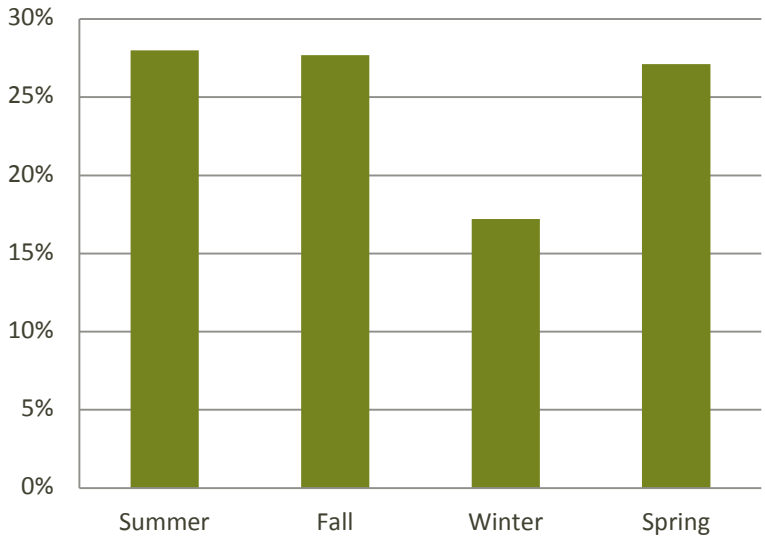
How often walkers use this trail



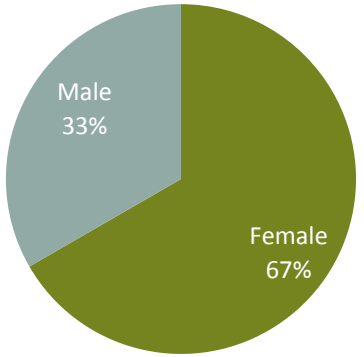
Ages of walkers surveyed on this trail



Seasons that walkers use this trail



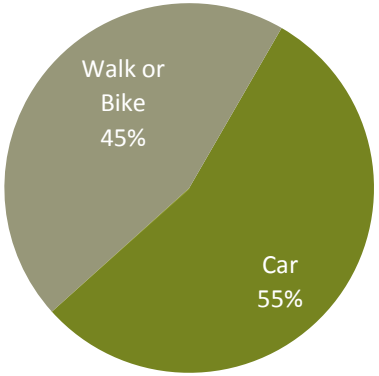
Gender of walkers surveyed on this trail



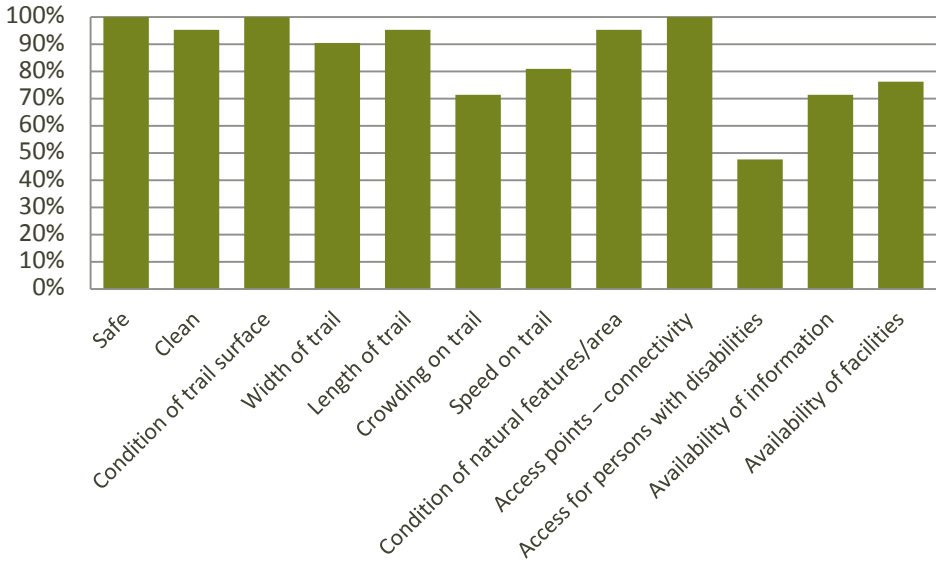
TUALATIN RIVER GREENWAY – SURVEY DATA SUMMARY

Why joggers use the trail

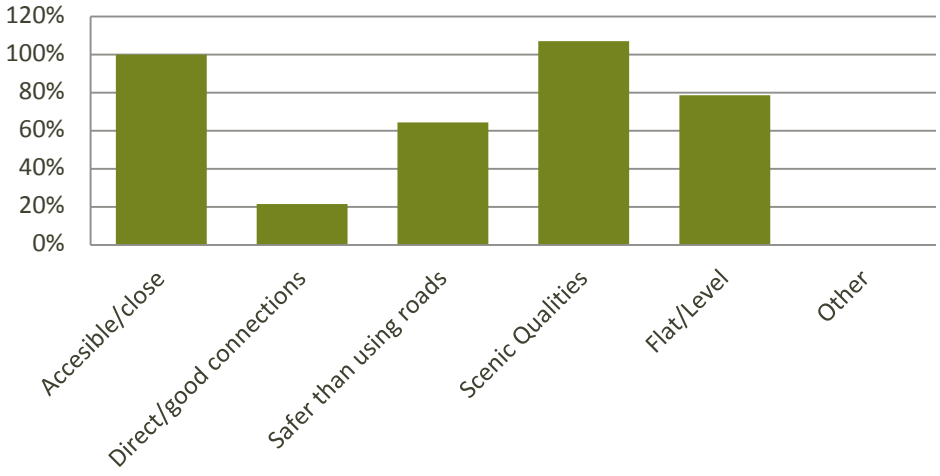
How joggers get to the trail



Share of responses by joggers with "Good" or "Excellent" ratings of the trail attributes

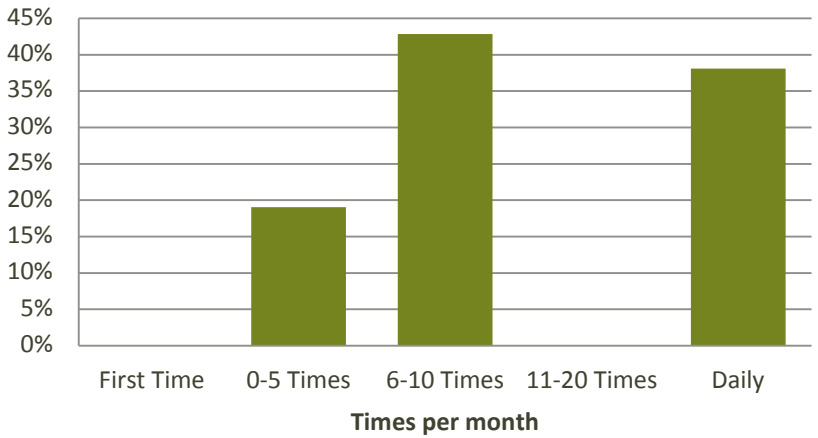


Why joggers use this trail instead of jogging elsewhere

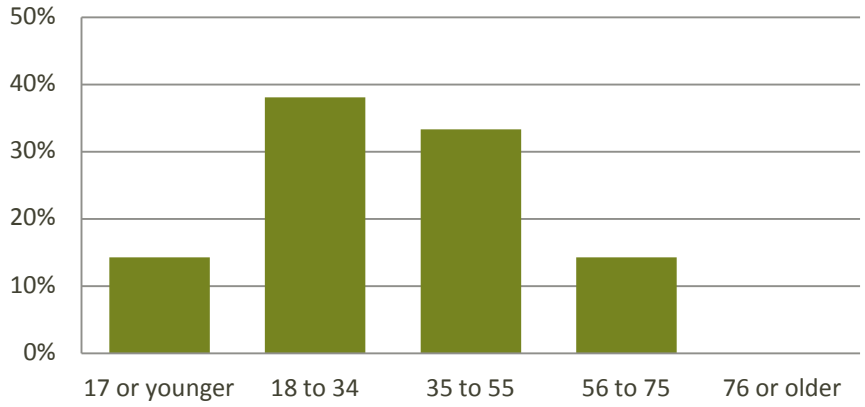


Tualatin River Greenway – survey Data Summary

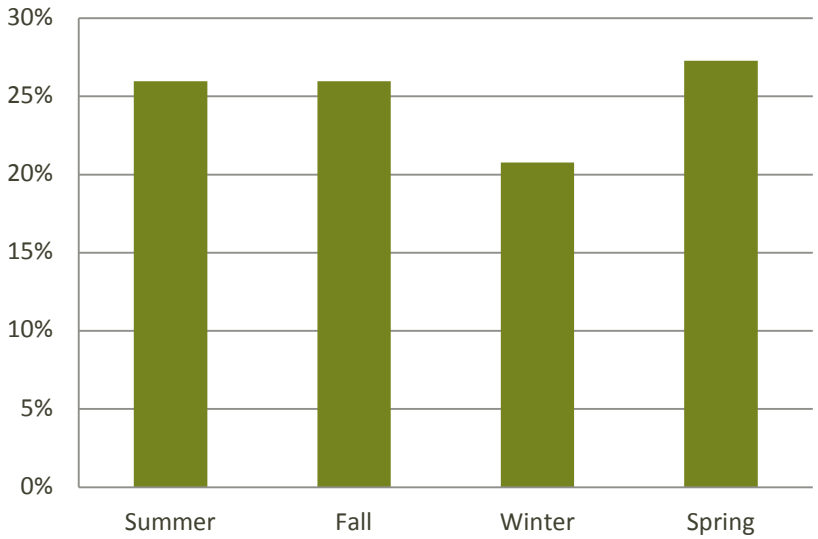
How often people jogging use this trail



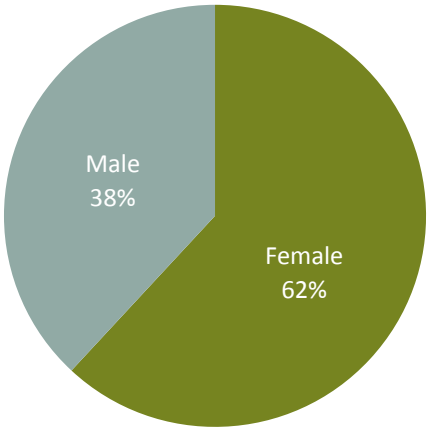
Ages of joggers surveyed on this trail



Seasons that joggers use this trail

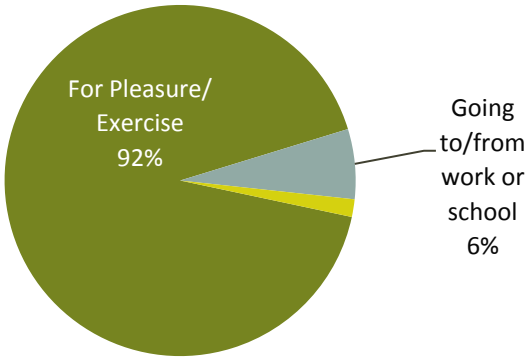


Gender of joggers surveyed on this trail

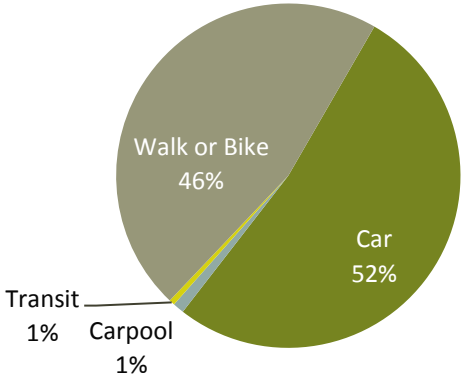


TUALATIN RIVER GREENWAY – SURVEY DATA SUMMARY

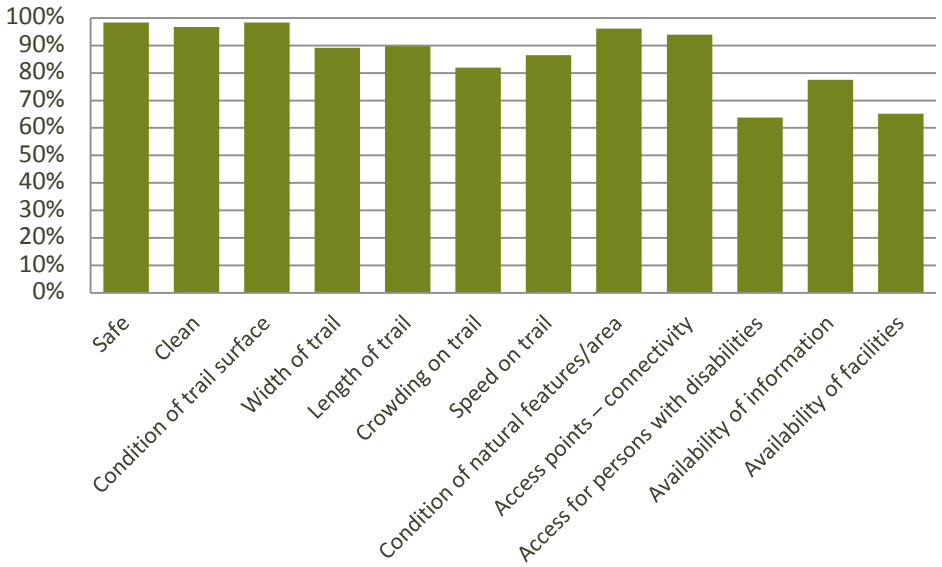
Why people use this trail



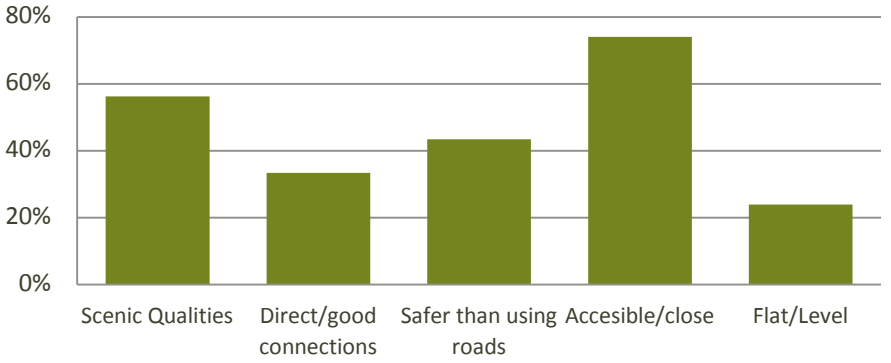
How people get to this trail



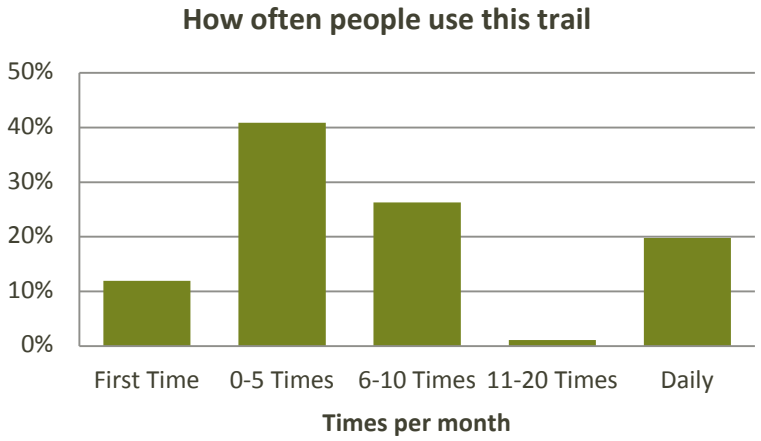
Share of responses with "Good" or "Excellent" ratings of the trail attributes

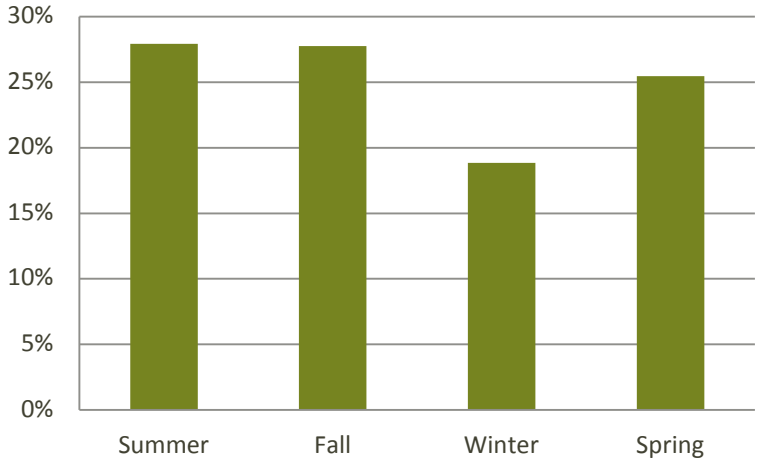


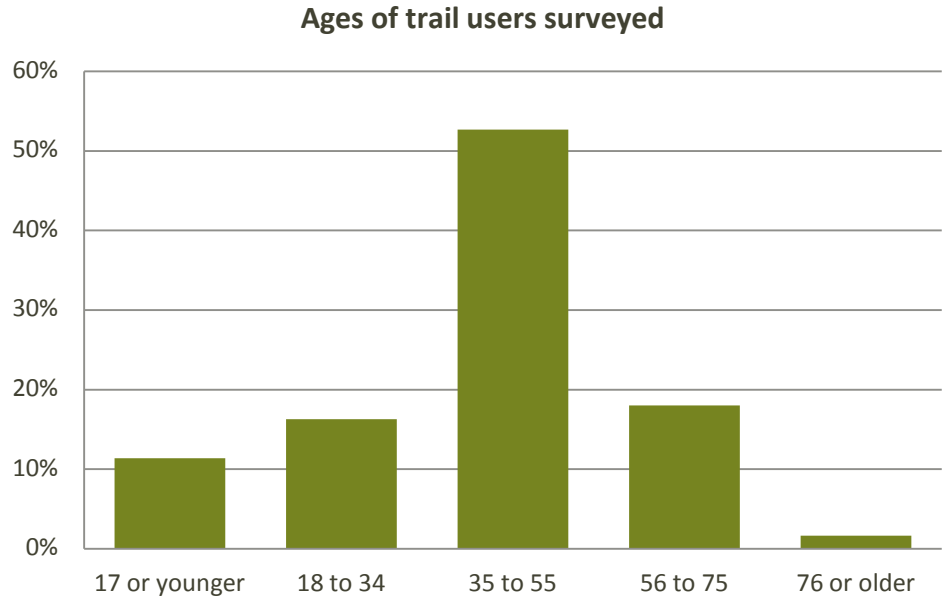
Why people use this trail instead of biking or walking elsewhere

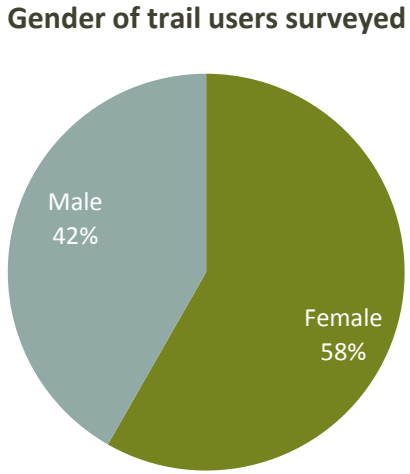


TUALATIN RIVER GREENWAY – SURVEY DATA SUMMARY







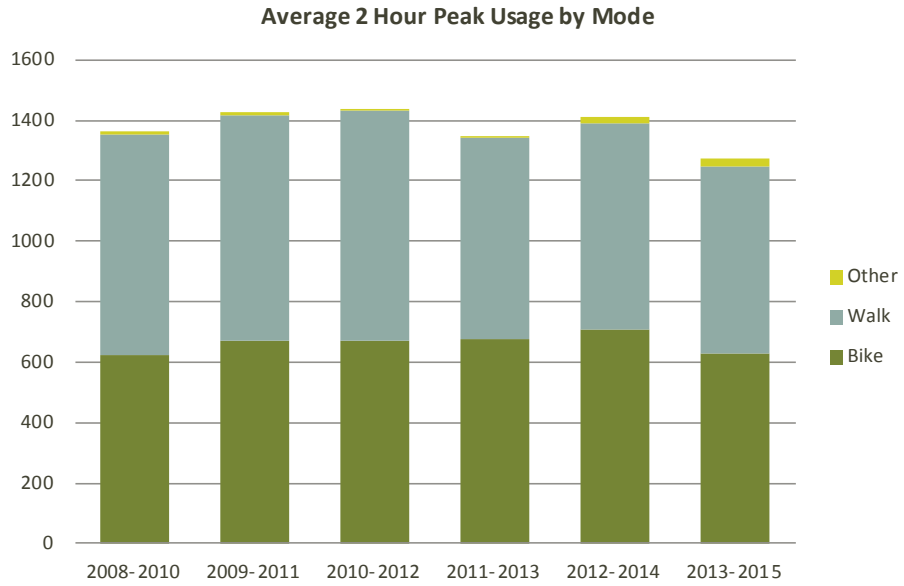


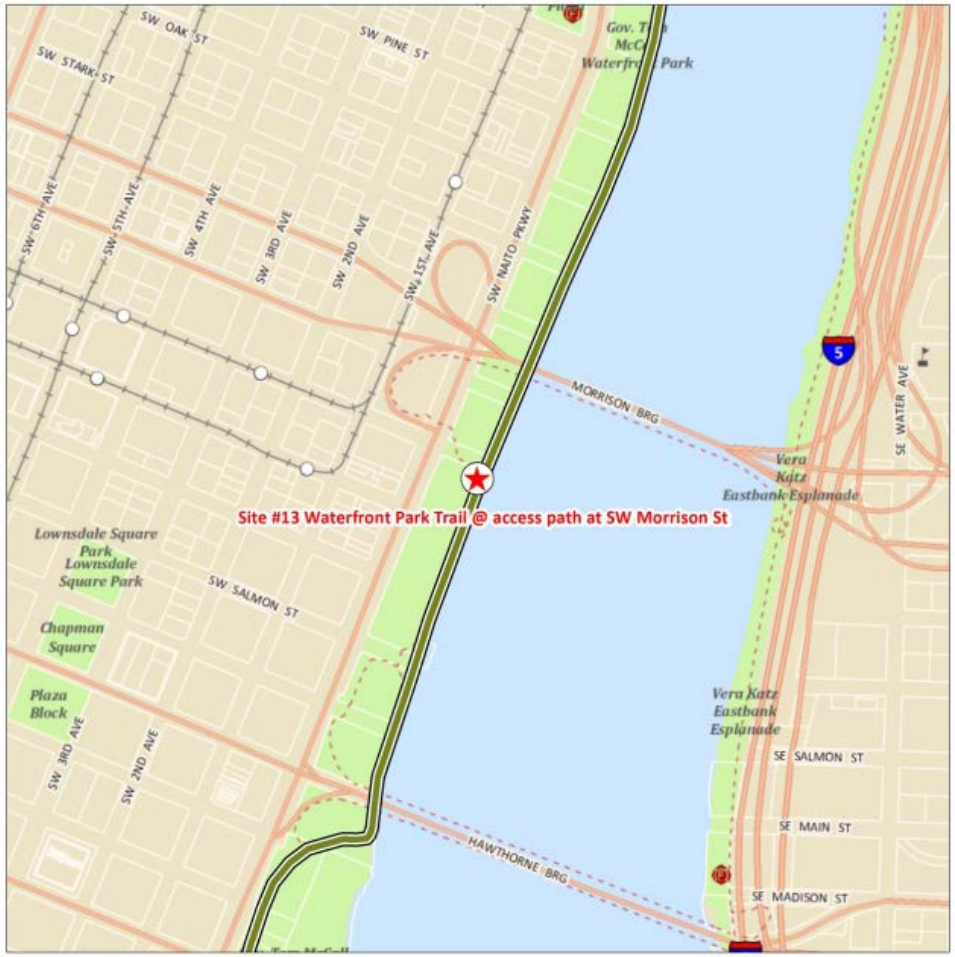
WATERFRONT PARK TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 13 – Weekday								
Bike	796	631	745	636	637	759	721	411
Walk	786	677	805	747	719	528	800	524
Other	18	17	8	7	2	9	63	6
Total	**1600**	**1325**	**1558**	**1390**	**1358**	**1296**	**1584**	**941**

Survey sample size	
Walking	14
Biking*	2
Jogging*	0
Other	0
Total	16

* insufficient number of surveys collected for analysis





Estimated Average Usage

(2014-2015 rolling average, all user types)

DAILY: 7,300

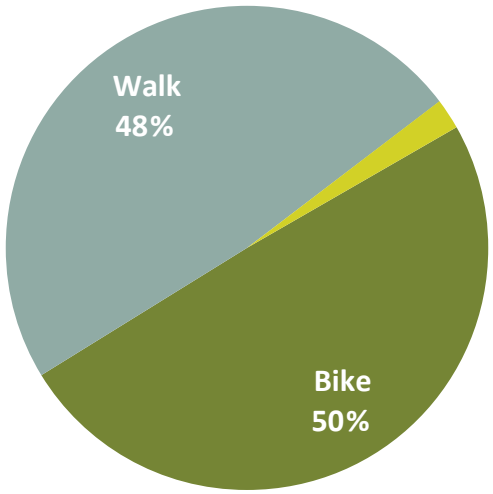
WEEKLY: 51,000

MONTHLY: 221,000

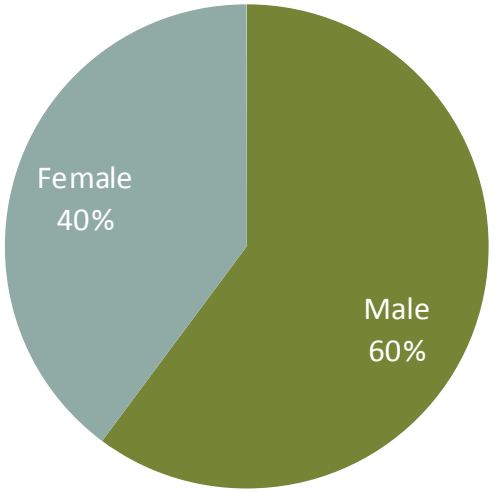
YEARLY: 2,650,000

WATERFRONT PARK TRAIL – COUNT DATA SUMMARY

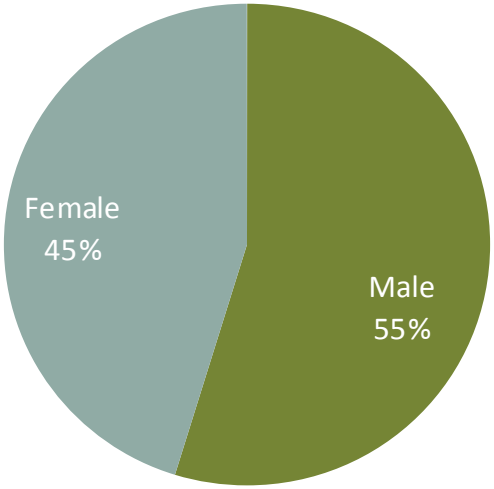
2013-2015 Mode Split



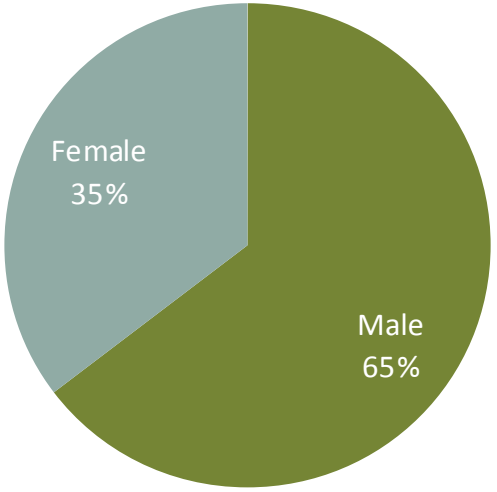
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians



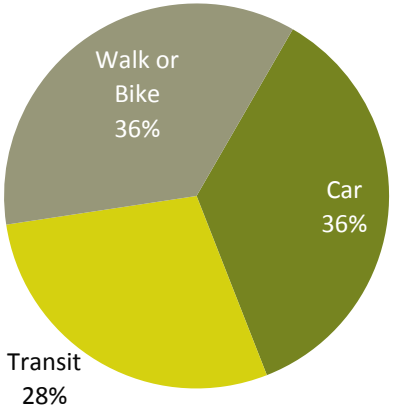
2013-2015 Observed Gender - Bicyclists



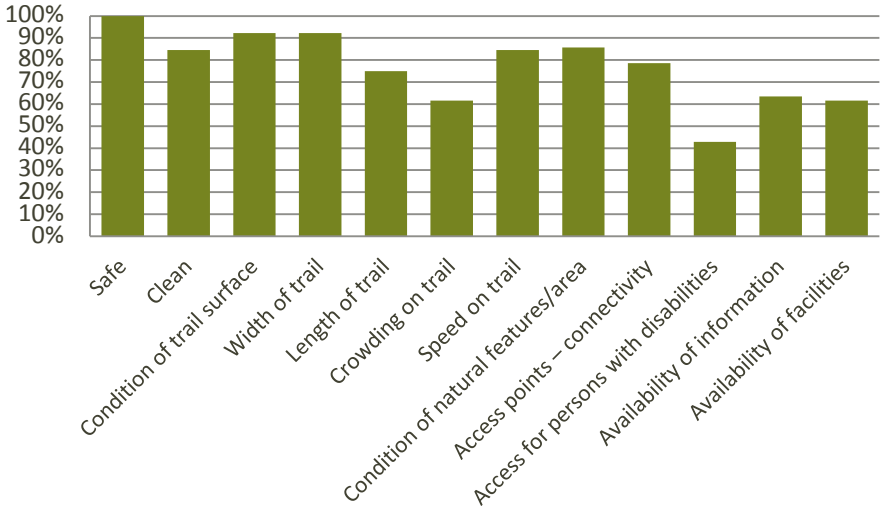
WATERFRONT PARK TRAIL – SURVEY DATA SUMMARY

Why walkers use the trail

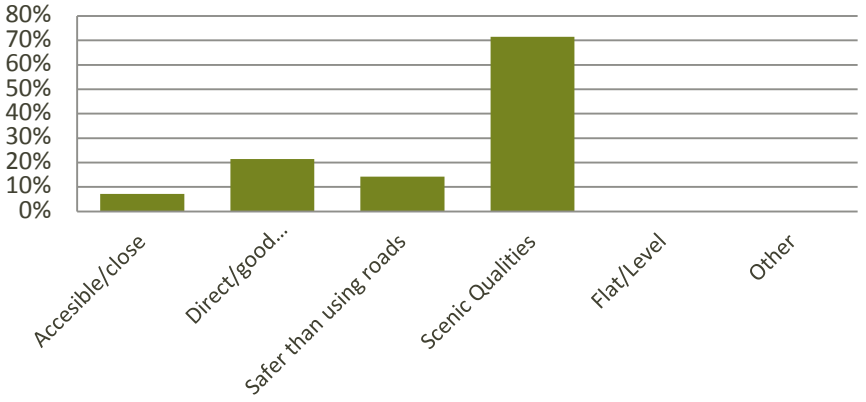
How walkers get to the trail



Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

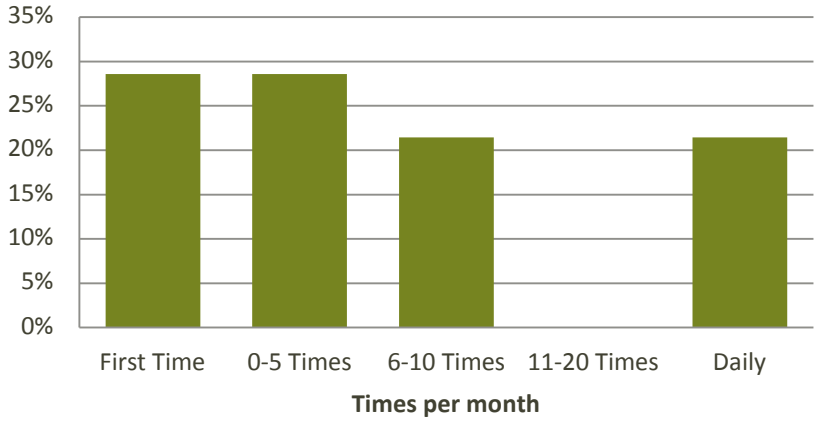


Why walkers use this trail instead of walking elsewhere

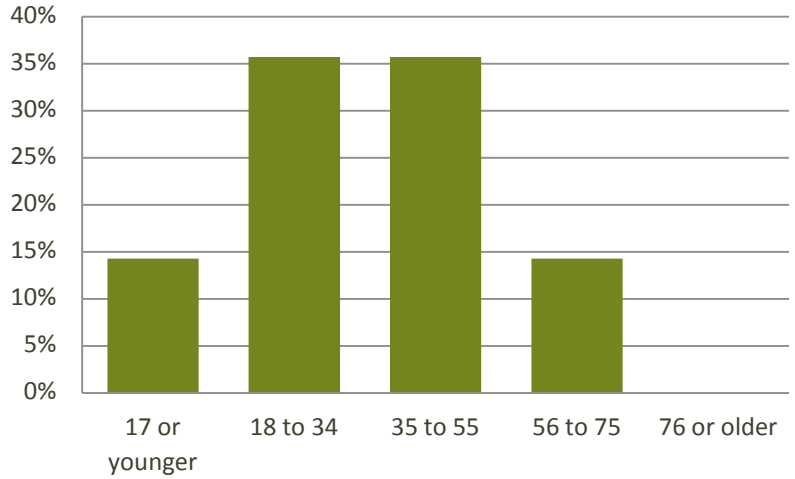


WATERFRONT PARK TRAIL – SURVEY DATA SUMMARY

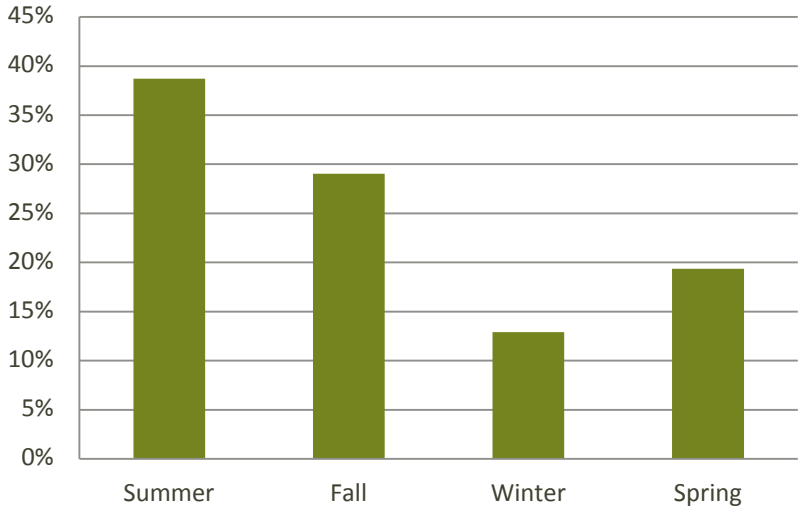
How often walkers use this trail



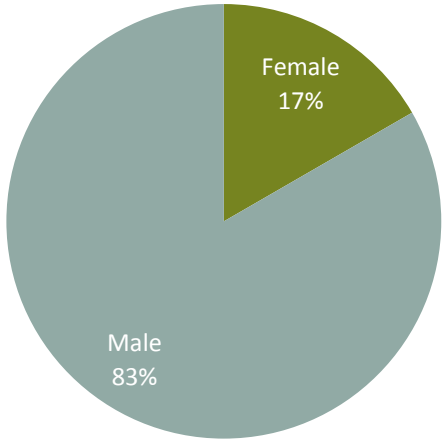
Ages of walkers surveyed on this trail



Seasons that walkers use this trail

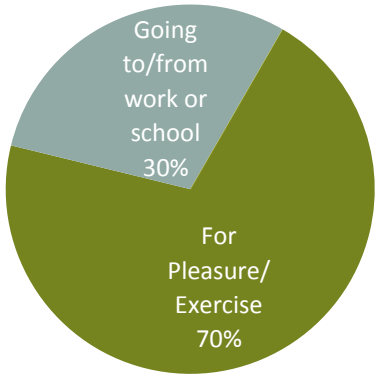


Gender of walkers surveyed on this trail

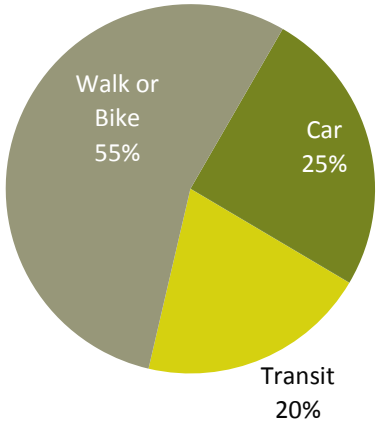


WATERFRONT PARK TRAIL – SURVEY DATA SUMMARY

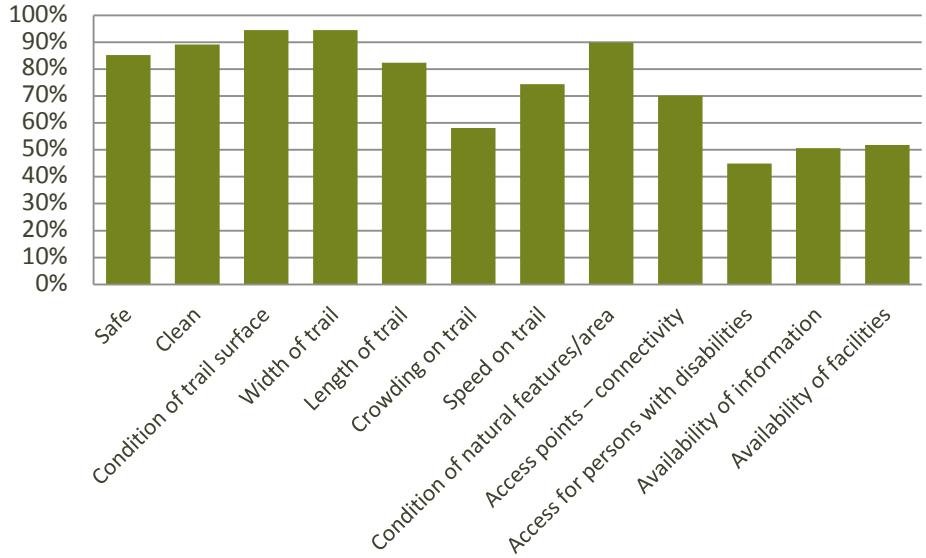
Why people use this trail



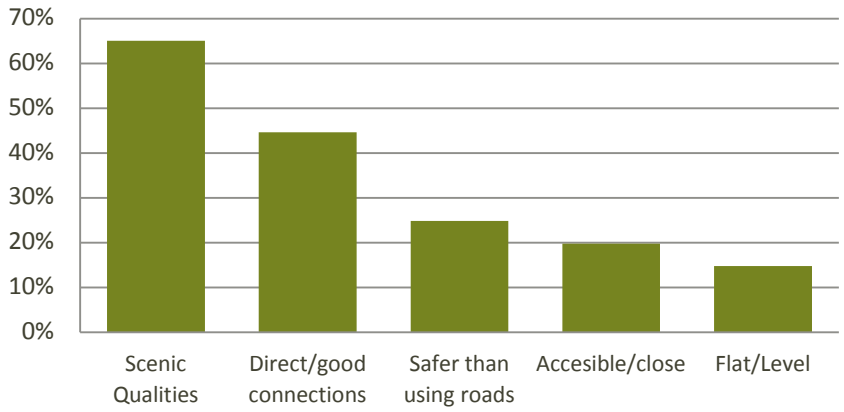
How people get to this trail



Share of responses with "Good" or "Excellent" ratings of the trail attributes

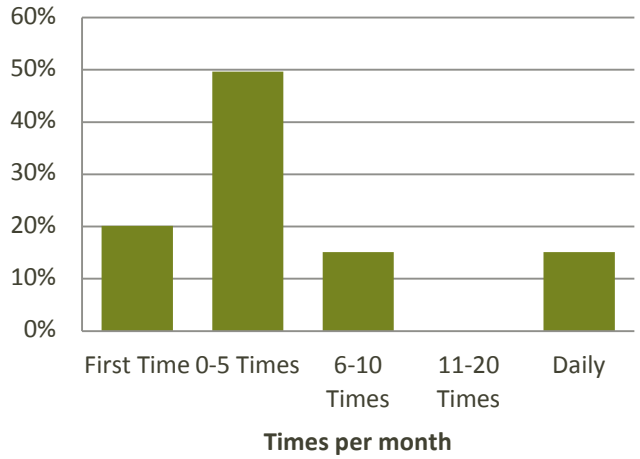


Why people use this trail instead of biking or walking elsewhere

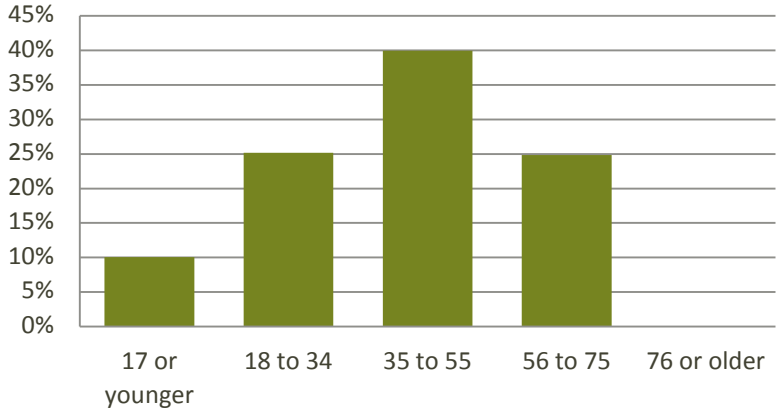


WATERFRONT PARK TRAIL – SURVEY DATA SUMMARY

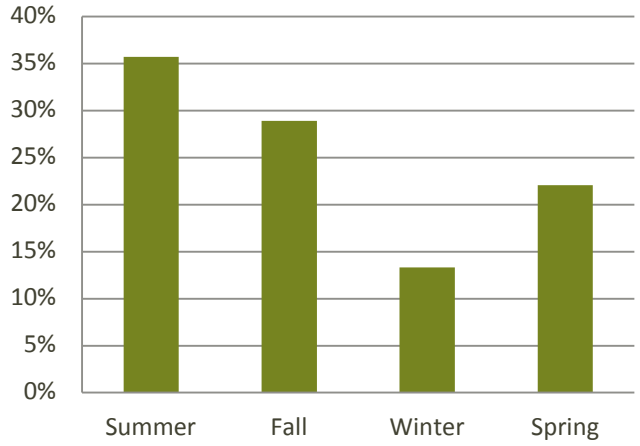
How often people use this trail



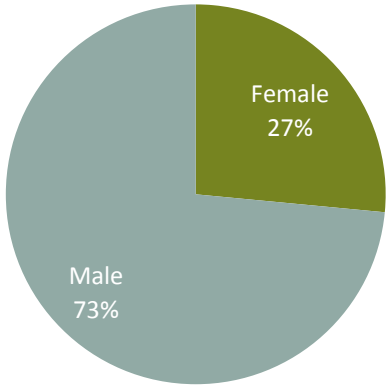
Ages of trail users surveyed



Seasons that people use this trail



Gender of trail users surveyed

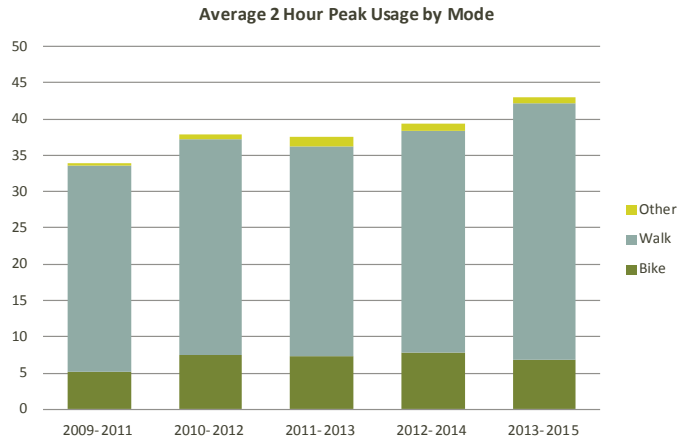


WESTSIDE/WATERHOUSE TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 623 – Weekday								
Bike	-	8	-	16	15	3	10	18
Walk	-	48	-	49	20	24	38	36
Other	-	0	-	2	1	6	0	1
Total	**-**	**56**	**-**	**67**	**36**	**33**	**48**	**55**
Site 647 – Weekday	-							
Bike	-	3	1	7	17	8	17	5
Walk	-	33	12	65	72	30	91	100
Other	-	0	0	0	3	0	0	0
Total	**-**	**36**	**13**	**72**	**92**	**38**	**108**	**105**

Survey sample size	
Walking	21
Biking*	1
Jogging	4
Other	1
Total	27

* insufficient number of surveys collected for analysis



Estimated Average Usage

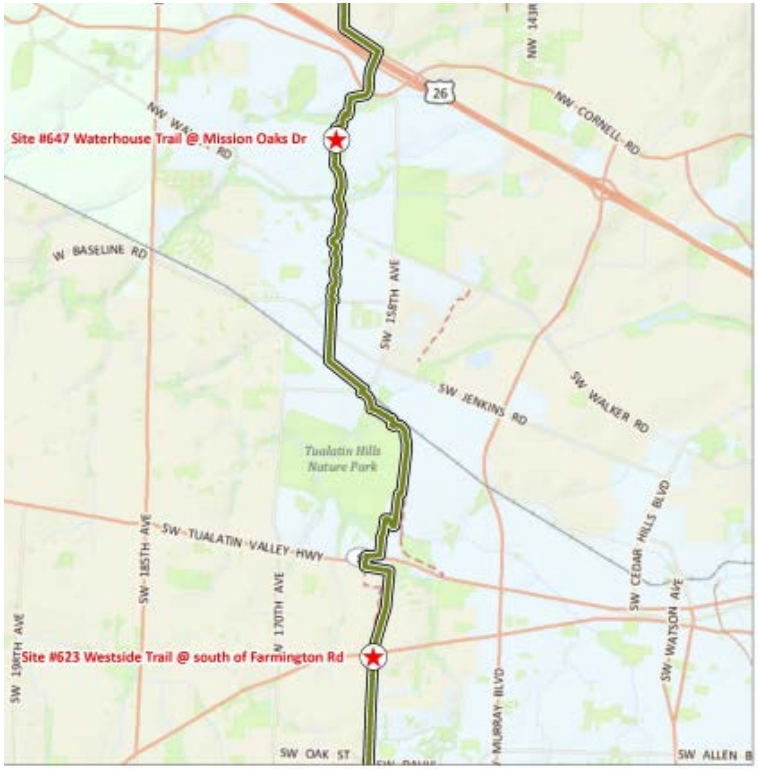
(2014-2015 rolling average, all user types)

DAILY: 370

WEEKLY: 2,600

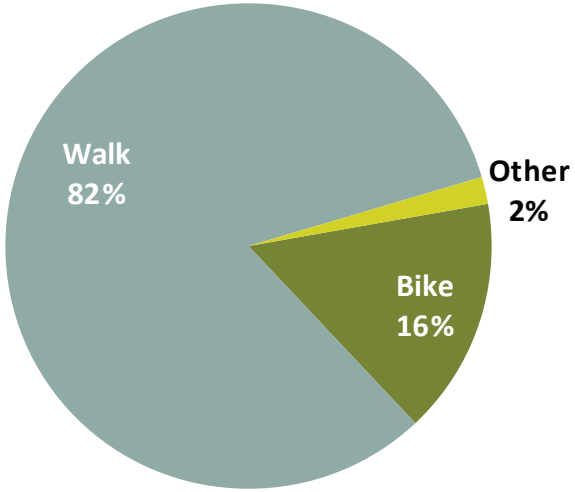
MONTHLY: 11,000

YEARLY: 135,000

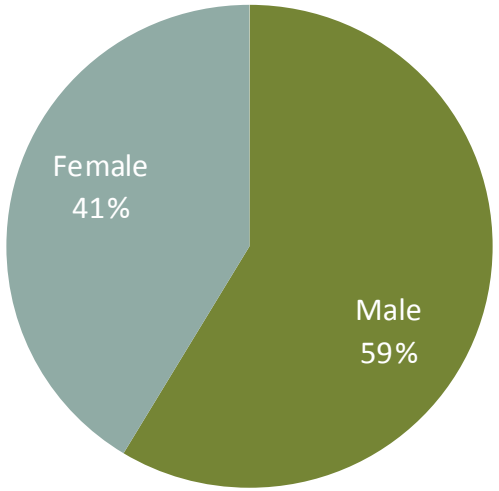


WESTSIDE/WATERHOUSE TRAIL – COUNT DATA SUMMARY

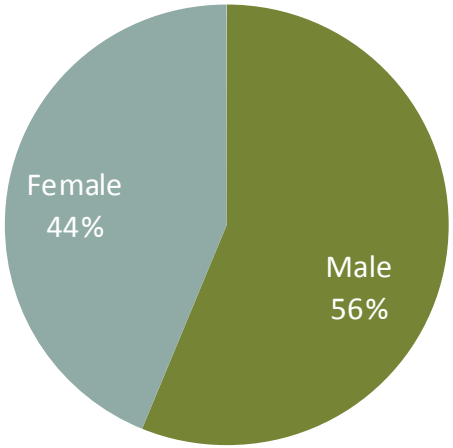
2013-2015 Mode Split



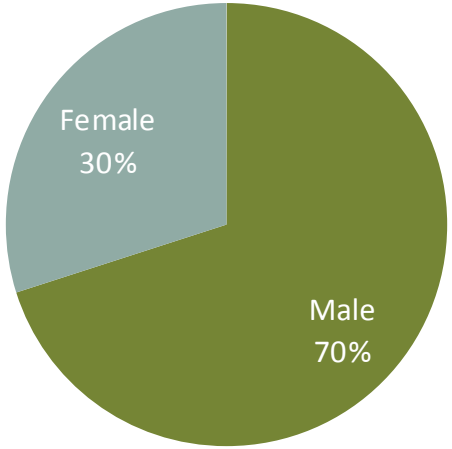
2013-2015 Observed Gender - All Users



2013-2015 Observed Gender - Pedestrians



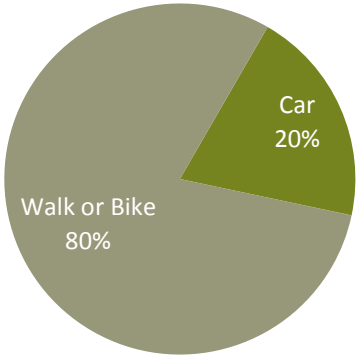
2013-2015 Observed Gender - Bicyclists



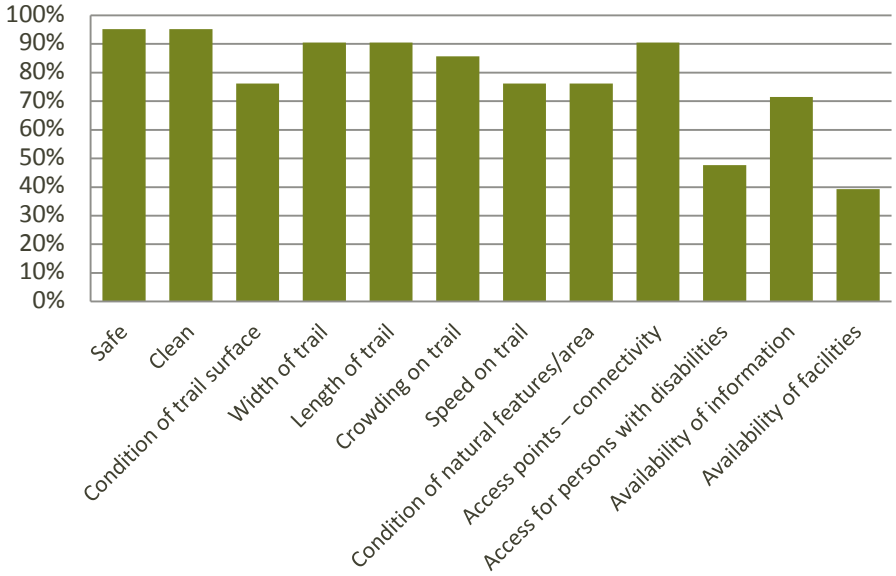
WESTSIDE/WATERHOUSE TRAIL – SURVEY DATA SUMMARY

Why walkers use the trail

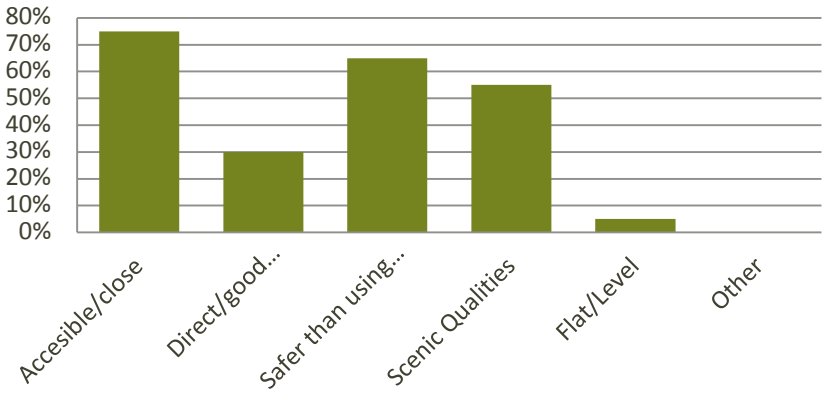
How walkers get to the trail



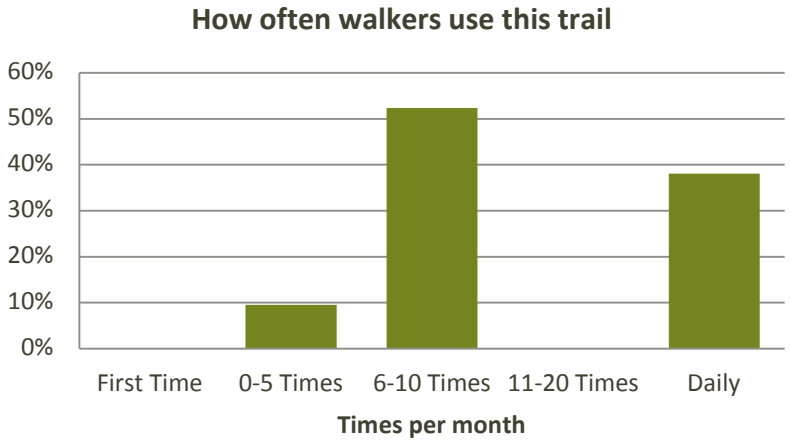
Share of responses by people walking with "Good" or "Excellent" ratings of the trail attributes

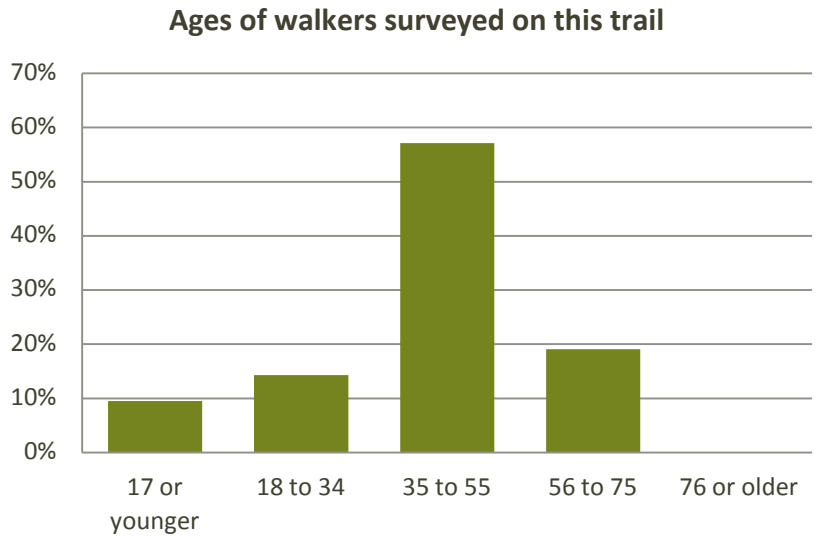


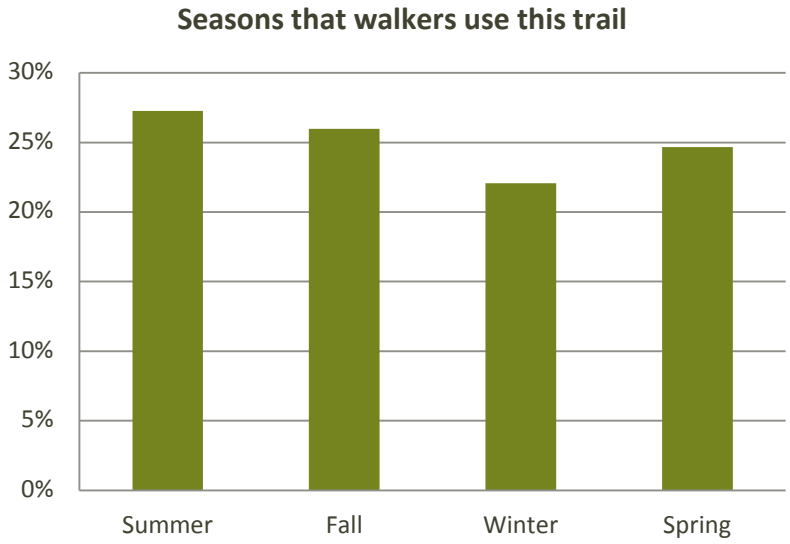
Why walkers use this trail instead of walking elsewhere

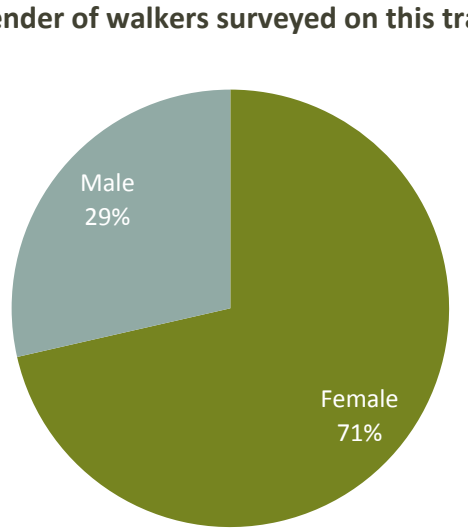


WESTSIDE/WATERHOUSE TRAIL – SURVEY DATA SUMMARY





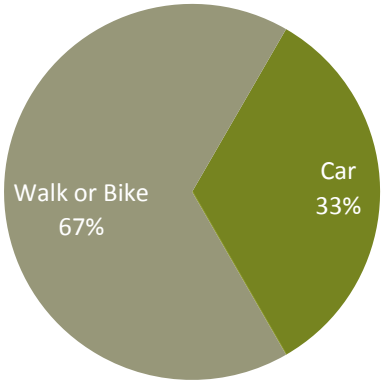




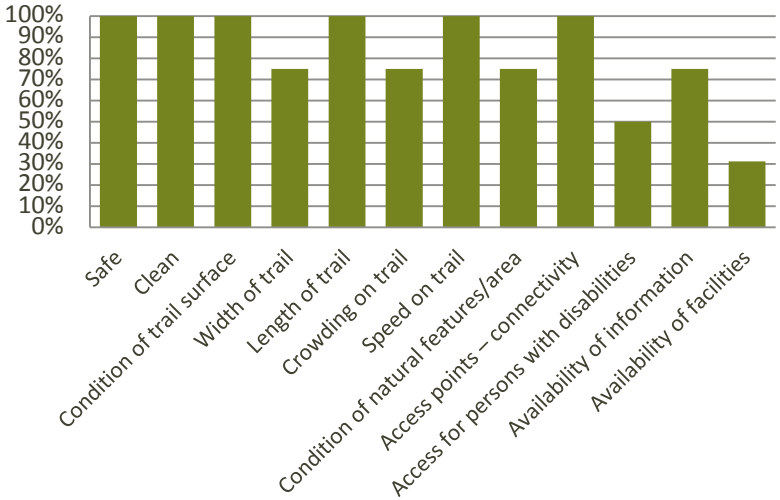
WESTSIDE/WATERHOUSE TRAIL – SURVEY DATA SUMMARY

Why joggers use the trail

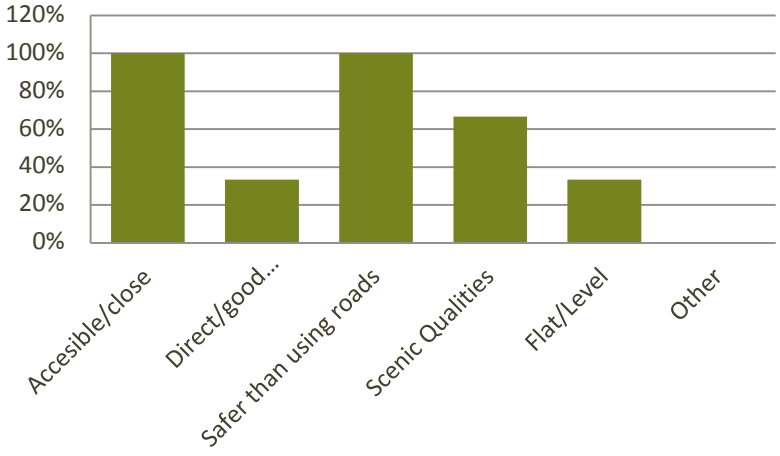
How joggers get to the trail



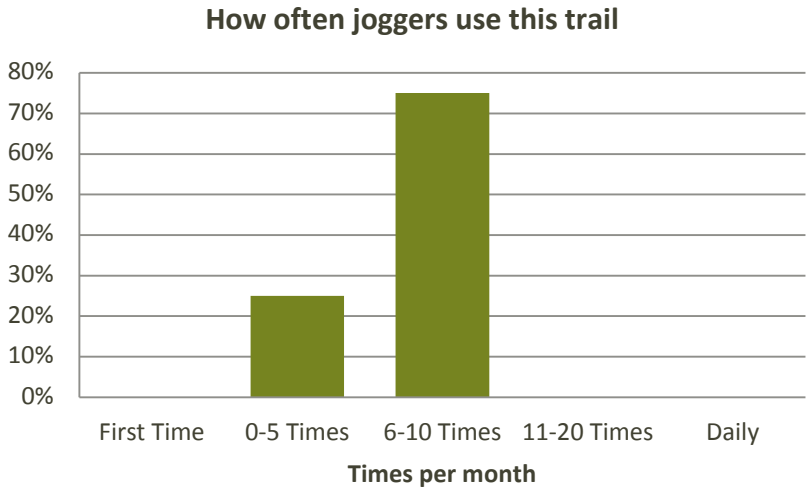
Share of responses by joggers with "Good" or "Excellent" ratings of the trail attributes

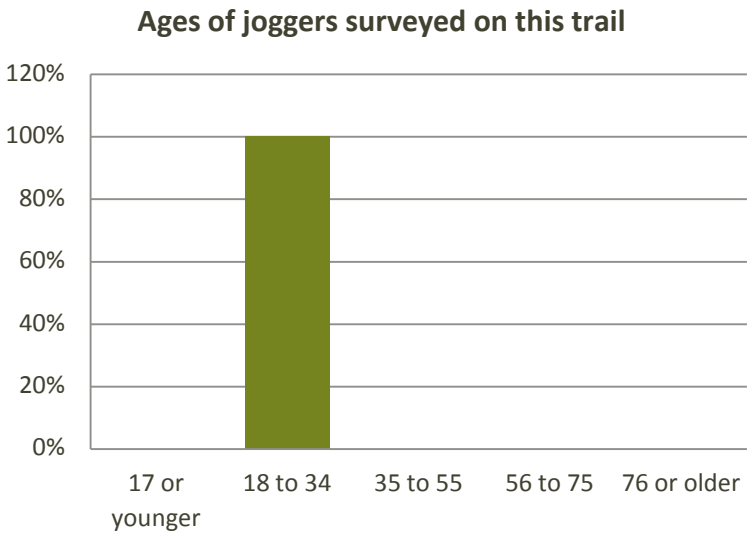


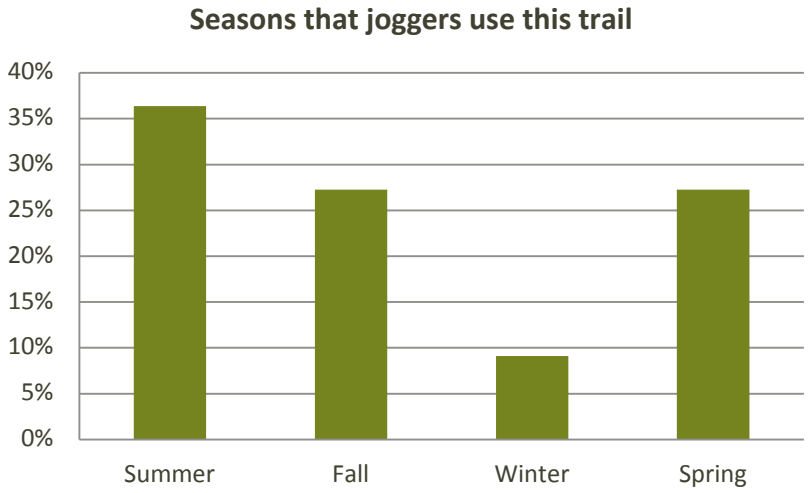
Why joggers use this trail instead of jogging elsewhere

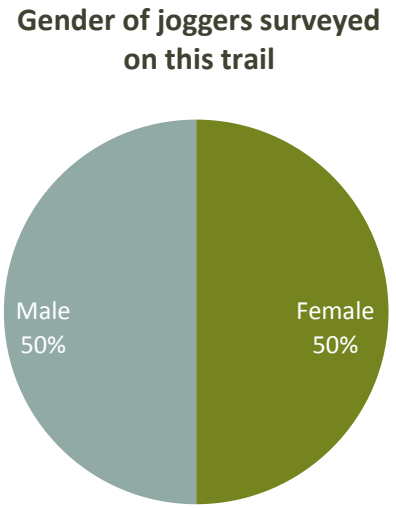


WESTSIDE/WATERHOUSE TRAIL – SURVEY DATA SUMMARY





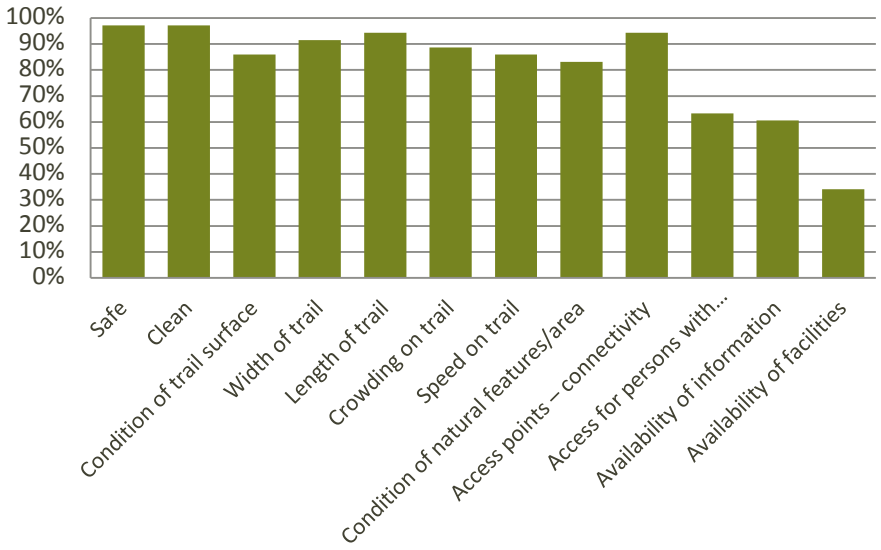




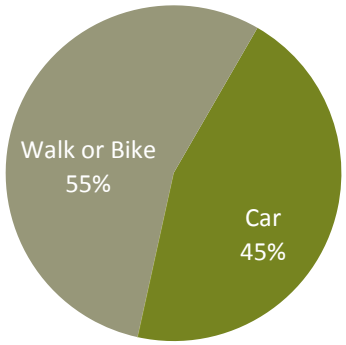
WESTSIDE/WATERHOUSE TRAIL – SURVEY DATA SUMMARY

Why people use this trail

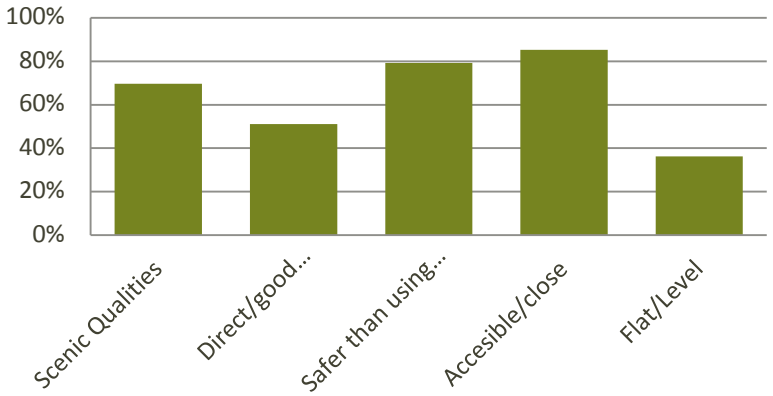
Share of responses with "Good" or "Excellent" ratings of the trail attributes



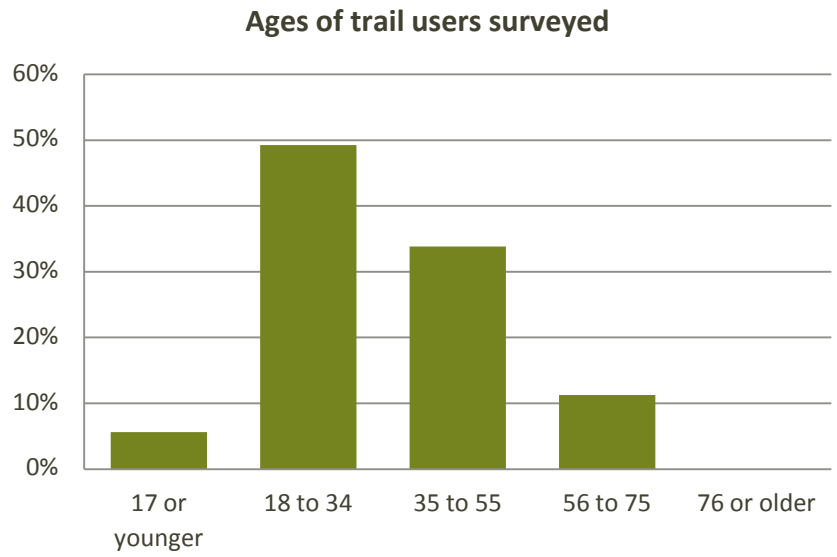
How people get to this trail

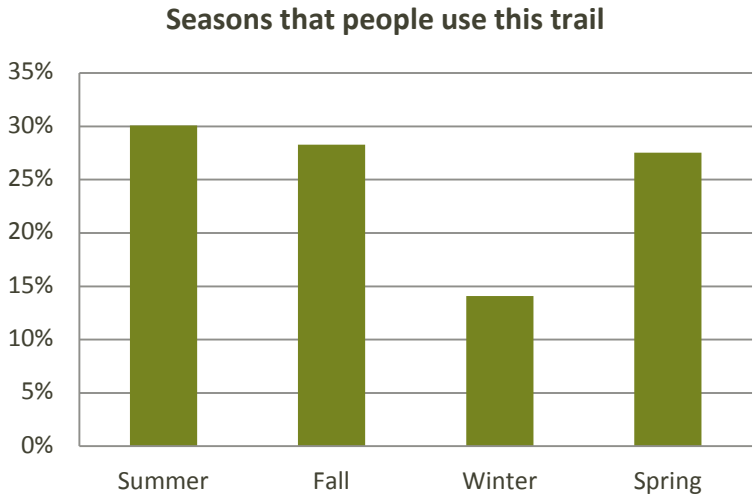


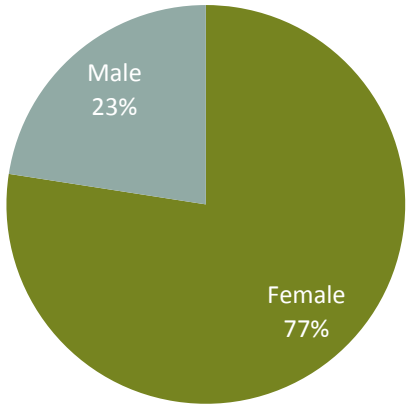
Why people use this trail instead of biking or walking elsewhere



WESTSIDE/WATERHOUSE TRAIL – SURVEY DATA SUMMARY

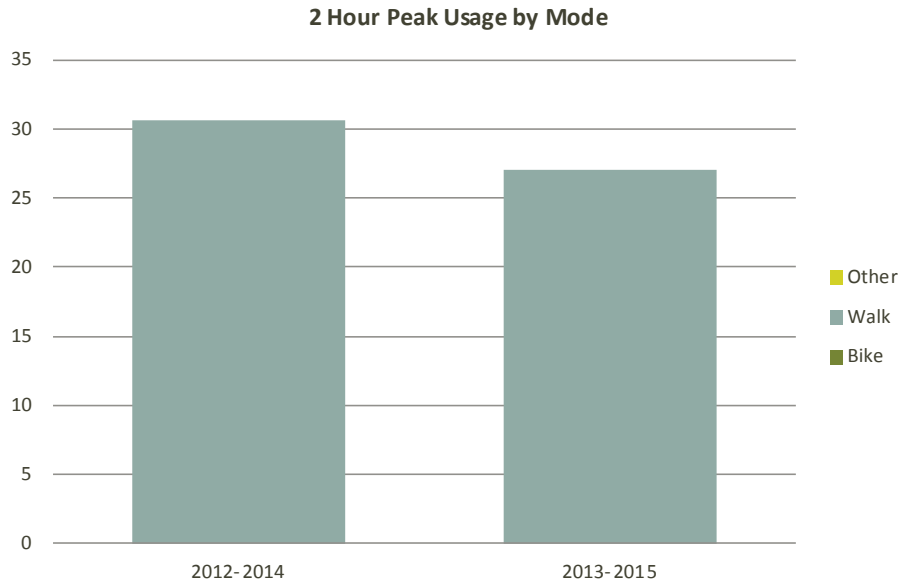






WILDWOOD TRAIL

Annual Count Data (Average 2 hour peak counts)	2008	2009	2010	2011	2012	2013	2014	2015
Site 125 – Weekday								
Bike	2	2	-	-	0	0	0	0
Walk	37	43	-	-	42	23	27	31
Other	0	0	-	-	0	0	0	0
Total	**39**	**45**	**-**	**-**	**42**	**173**	**203**	**233**



Estimated Average Usage

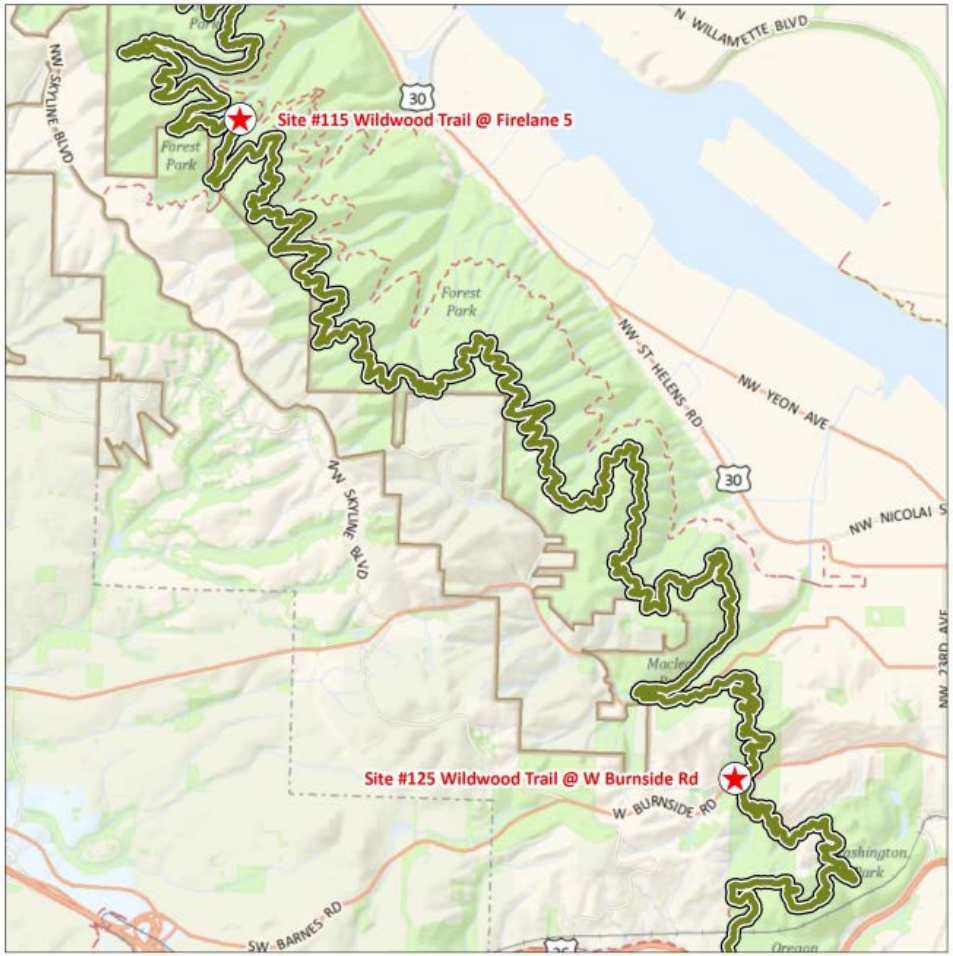
(2014-2015 rolling average, all user types)

DAILY: 300

WEEKLY: 2,100

MONTHLY: 9,000

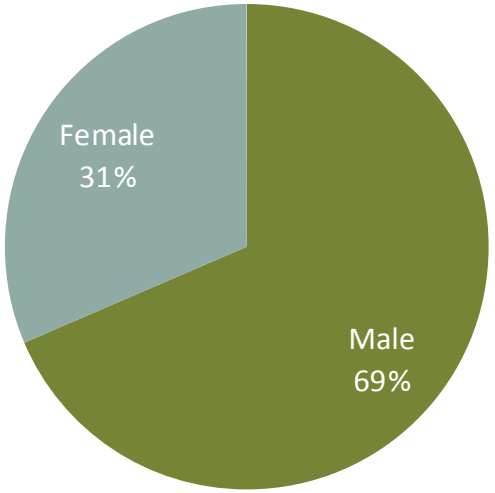
YEARLY: 108,000



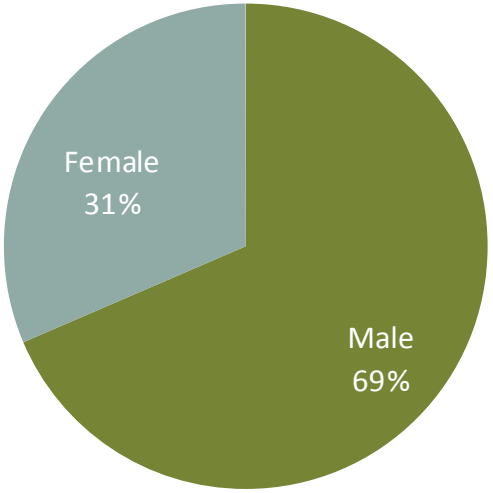
WILDWOOD TRAIL – COUNT DATA SUMMARY

2013-2015 Mode Split

2013-2015 Observed Gender - All Users



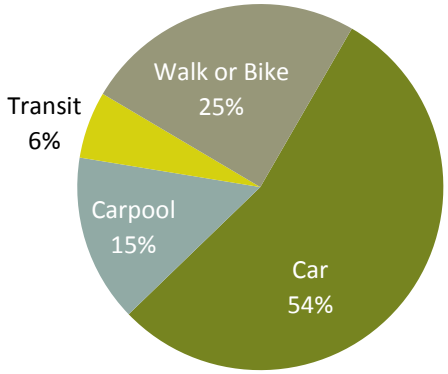
2013-2015 Observed Gender - Pedestrians



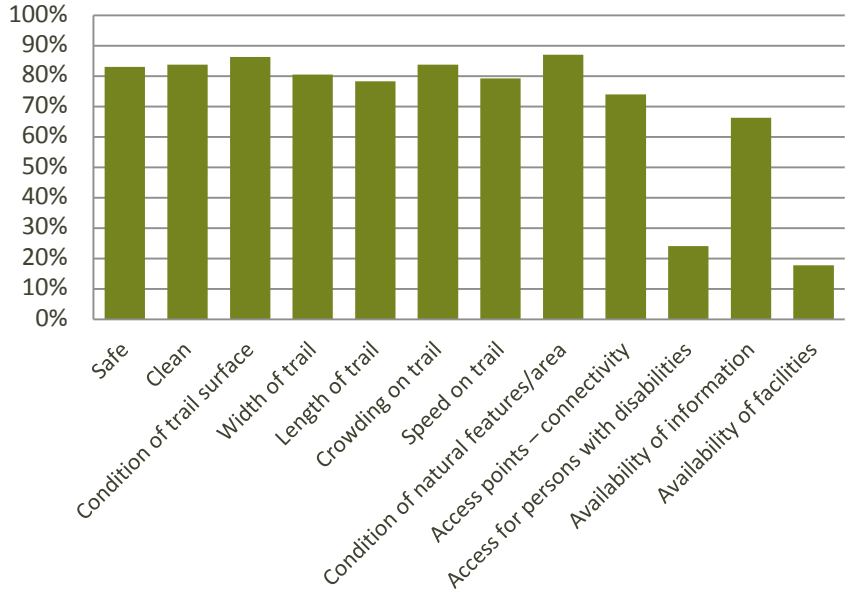
WILDWOOD TRAIL – SURVEY DATA SUMMARY

Why people use this trail

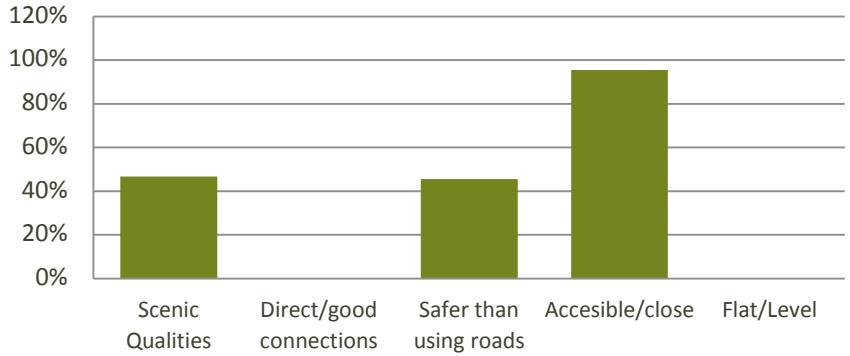
How people get to this trail



Share of responses with "Good" or "Excellent" ratings of the trail attributes

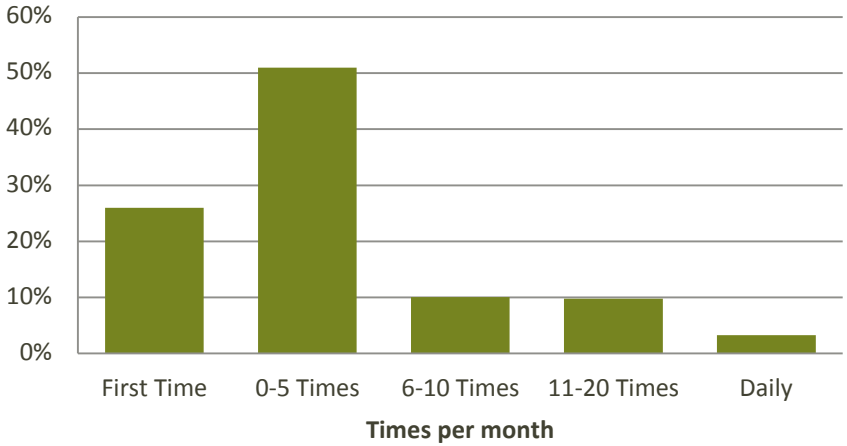


Why people use this trail instead of biking or walking elsewhere

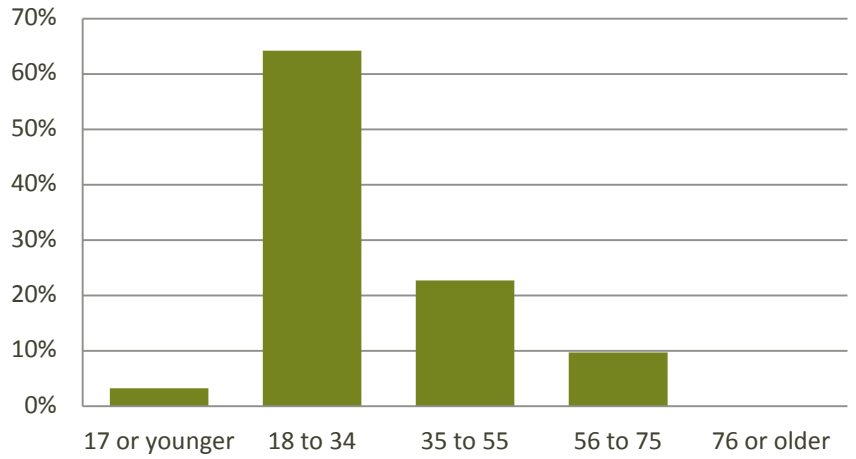


WILDWOOD TRAIL – SURVEY DATA SUMMARY

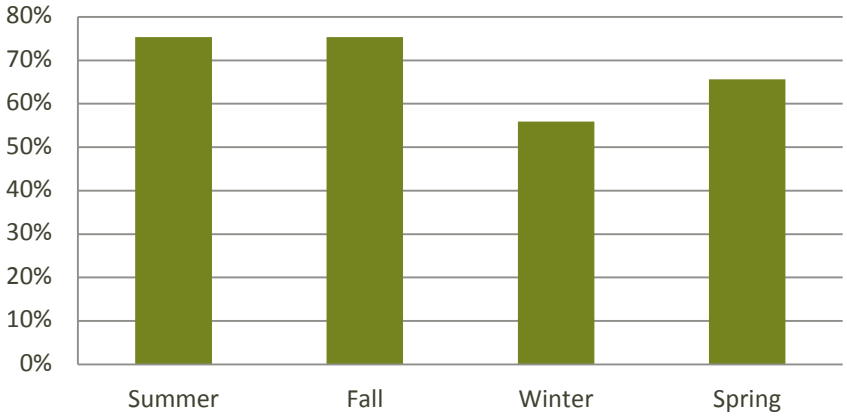
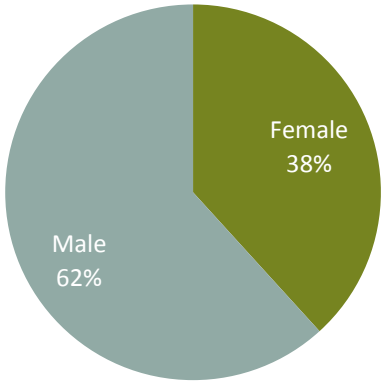
How often people use this trail



Ages of trail users



Seasons that people use this trail



Gender of trail users