

The Danube Region Cycling Tourist Survey 2024

Background, sample and main results

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European Cyclists' Federation

13 November 2024





Background

Background

- Danube Region Co-funded by the European Union
- Active2Public Transport

- Project activity: Analysing the needs and challenges which cycling tourists face in the Danube region, especially regarding public transport
- Aim: Getting a better picture of cycling tourists in the Danube region
- Implementation: Conducting the "Danube Cycling Survey 2024", with ECF as service provider
- Survey period: 18 September 29
 October 2024

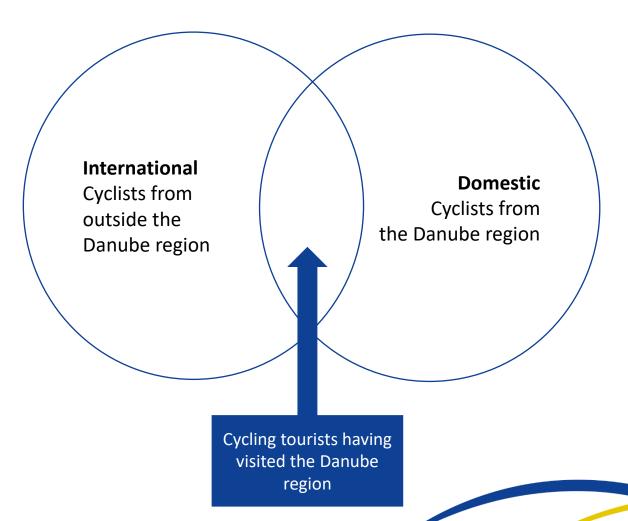


Target groups + outreach





- Survey available in 14 languages
- Length: ca. 10 minutes
- Outreach channels:
 - Newsletters (EuroVelo, national/regional)
 - Social media ad campaigns
 - But also visual announcements on buses, posters at stations....

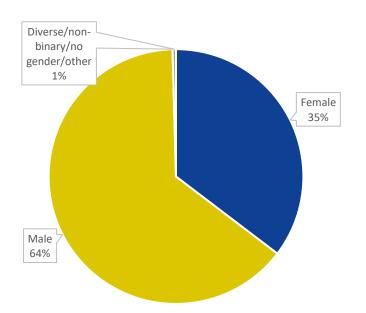


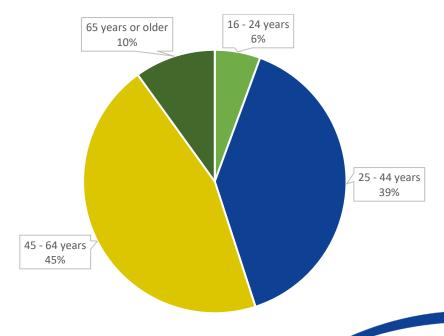
The Survey Sample: Demographics





- 5,053 completed responses (out of 7,584 in total)
- Demographics: overrepresentation of male respondents + middle age groups (25-64 years) compared to overall population









- Geographic distribution:
 - 96% of respondents live in Europe
 - 76% live in one of the partner countries in the Danube region

Answers per 100,000 inhabitants for A2PT partner countries:

Answers per 100,000 inhabitants 10,81130405

1,910777638



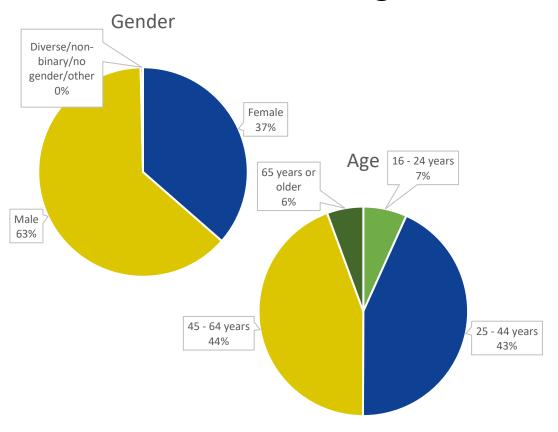
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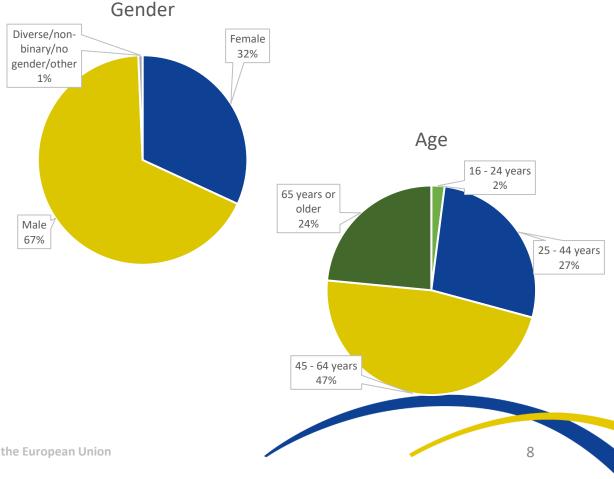




Residents of Danube region



Residents outside of Danube region

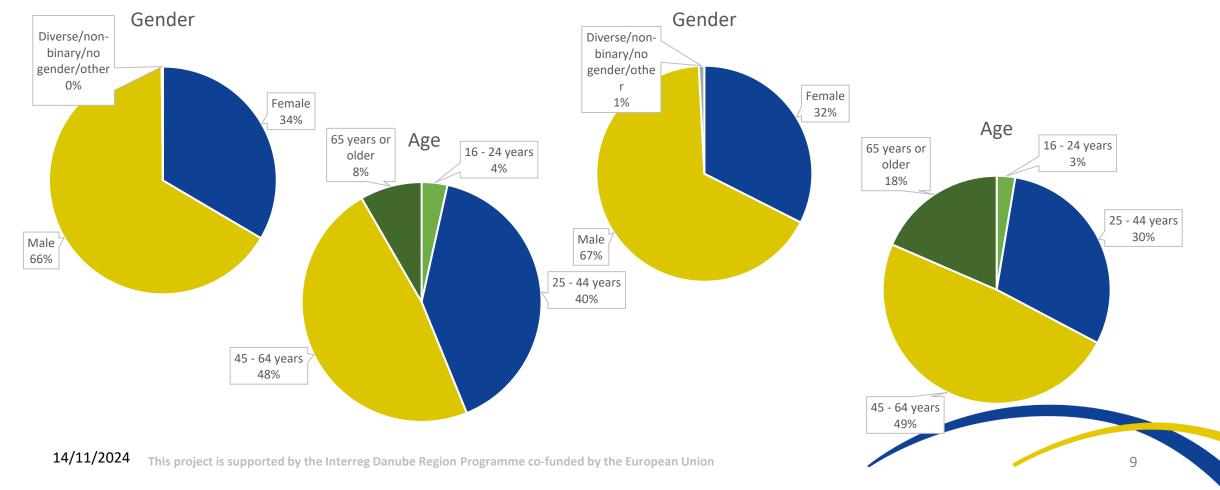






Visitors of Danube region

Cycling holidays outside of Danube







Gender	DE (BY+BW)	AT	CZ	SK	SI	HU	HR	RS	RO
Female	40.1%	47.1%	39.4%	35.0%	45.7%	33.5%	44.4%	34.0%	27.2%
Male	59.2%	52.0%	60.4%	64.7%	54.3%	65.8%	55.6%	65.9%	72.7%
Diverse	0.6%	0.9%	0.2%	0.3%	0.0%	0.6%	0.0%	0.1%	0.2%

Age	DE (BY+BW)	AT	CZ	SK	SI	HU	HR	RS	RO
16 – 24	5.1%	3.3%	15.2%	2.4%	40.7%	2.9%	11.1%	4.3%	6.6%
25 – 44	40.6%	42.1%	36.8%	55.6%	30.9%	27.5%	37.5%	51.0%	50.4%
45 – 64	40.8%	48.2%	41.5%	37.7%	24.7%	61.8%	48.2%	41.5%	41.2%
65 or older	13.6%	6.4%	6.5%	4.3%	3.7%	7.8%	3.2%	3.2%	1.8%

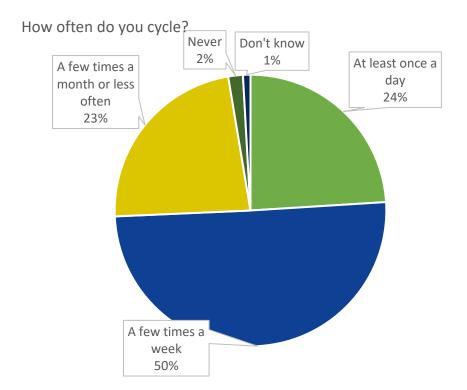
Cycling Habits

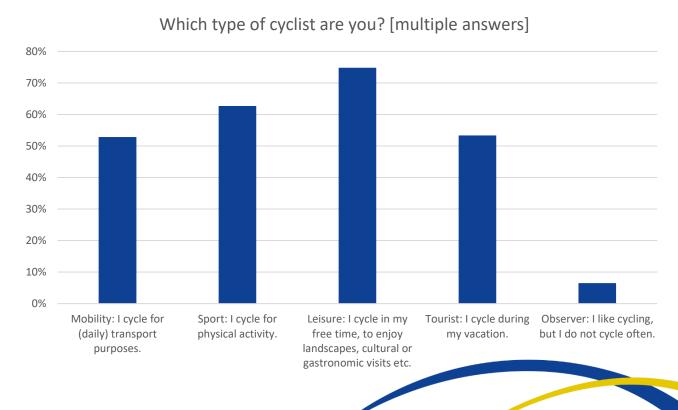
Cycling behaviour (full sample)





 Sample consists almost exclusively of people cycling at least occasionally, with a large majority cycling regularly (at least a few times a week)













How often?	DE (BY+BW)	AT	CZ	SK	SI	HU	HR	RS	RO
At least once a day	32.7%	21.4%	11.2%	15.5%	12.4%	27.9%	20.8%	25.5%	17.3%
A few times a week	54.1%	56.2%	48.7%	53.2%	25.9%	49.1%	38.4%	48.6%	49.0%
A few times a month or less often	12.3%	20.1%	36.1%	29.8%	35.8%	21.8%	31.9%	24.1%	30.0%
Never	0.4%	0.9%	2.6%	1.2%	21.0%	0.9%	7.4%	1.1%	2.1%
Don't know	0.4%	0.5%	1.4%	0.3%	4.9%	0.4%	1.4%	0.7%	1.8%









Туре	DE (BY+BW)	AT	CZ	SK	SI	HU	HR	RS	RO
Mobility	75.3%	68.4%	41.9%	44.6%	40.6%	43.8%	43.5%	49.7%	36.0%
Sport	65.5%	67.5%	63.6%	66.5%	54.7%	65.8%	60.5%	51.7%	61.5%
Leisure	81.5%	73.9%	68.7%	77.5%	64.1%	77.4%	66.0%	72.7%	71.8%
Tourist	68.9%	66.5%	49.9%	39.4%	48.4%	40.1%	33.0%	22.8%	36.7%
Observer	2.6%	6.2%	13.0%	7.4%	26.6%	3.6%	12.5%	5.2%	12.1%

Cycling Holiday Habits

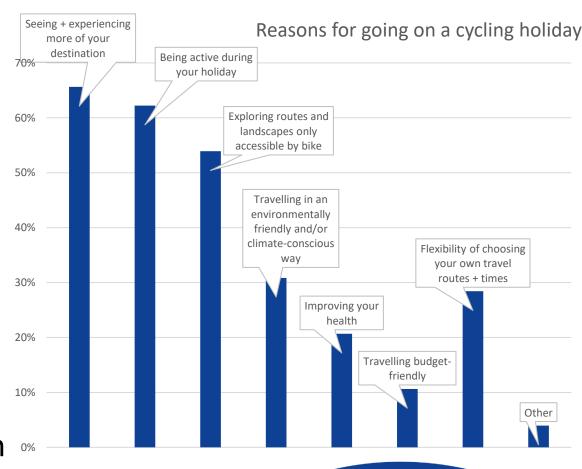
Familiarity with cycling holidays (full sample)

Interreg **Danube Region**





- 70% of respondents have been on a cycling holiday already (cycling holiday: holiday away from home, with at least one overnight stay, which involves cycling as main activity during the holiday)
 - **Important differences** between project countries: from 38% of Serbian respondents to 82% of German respondents have been on a cycling holiday already
- **50% of respondents** have already been on a cycling holiday in the Danube region











Ever been on a cycling holiday?	DE (BY+BW)	AT	CZ	SK	SI	HU	HR	RS	RO
Yes	81.7%	81.0%	80.2%	60.9%	46.9%	77.8%	45.5%	37.8%	56.9%
No	18.3%	19.0%	19.8%	39.1%	53.1%	22.2%	54.5%	62.3%	43.1%

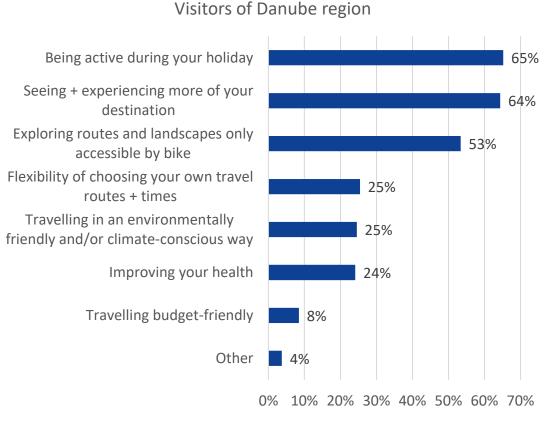


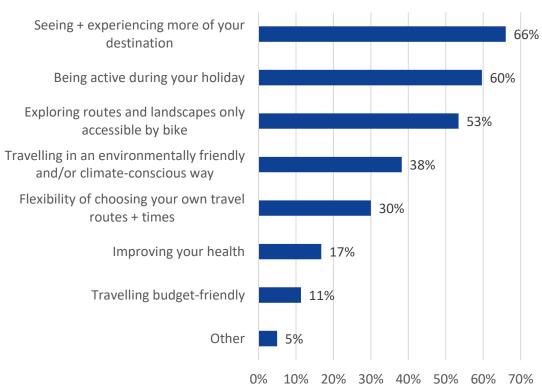
Reasons for going on a cycling holiday











Cycling holidays in the Danube region



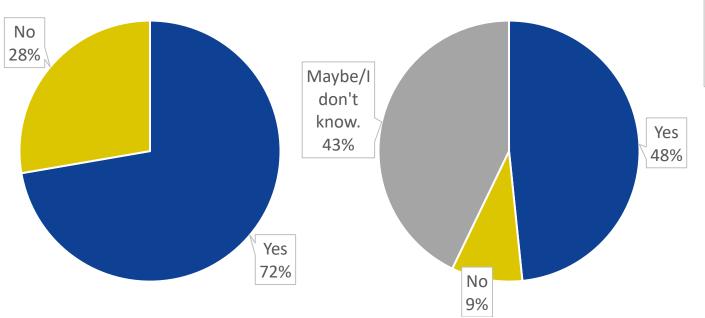


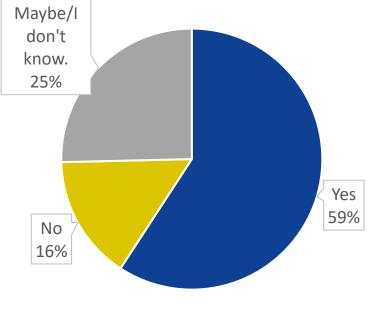


Have you ever been on a cycling holiday in the Danube region? (n=3,529)

Do you plan to go on cycling holidays in the Danube region in the future? (n=978)

Do you plan to use public transport on your future cycling holiday in the Danube region? (n=473)



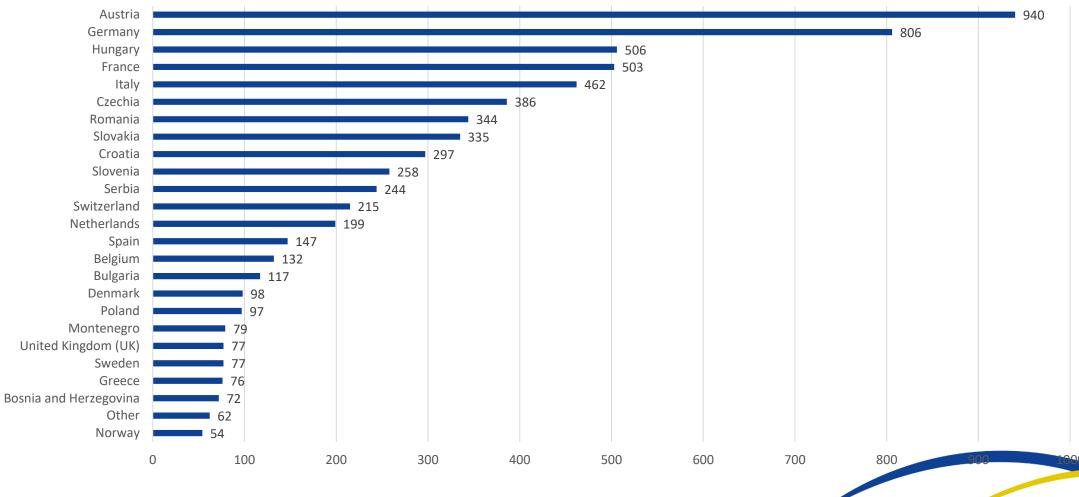


25 most frequently named destinations















	All answers	Visitors of Danube region	Cycling holidays outside Danube region
Average	13.5	6.3	17.6
Median	6	4	9

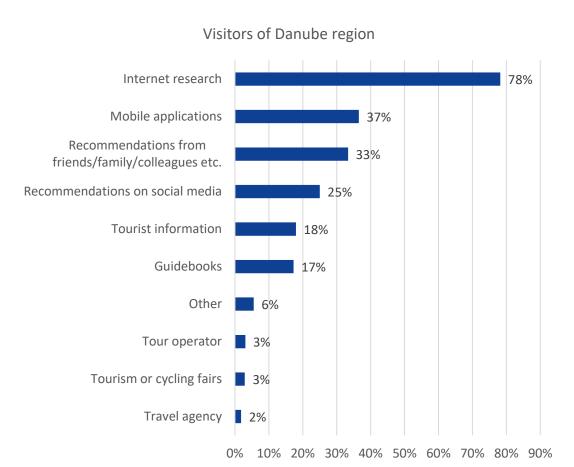
For comparison: ADFC Bicycle Travel Analysis: Average 4.4 nights



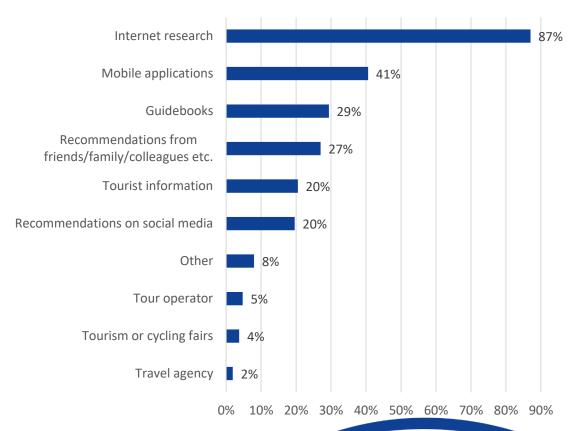








Cycling holidays outside of Danube region



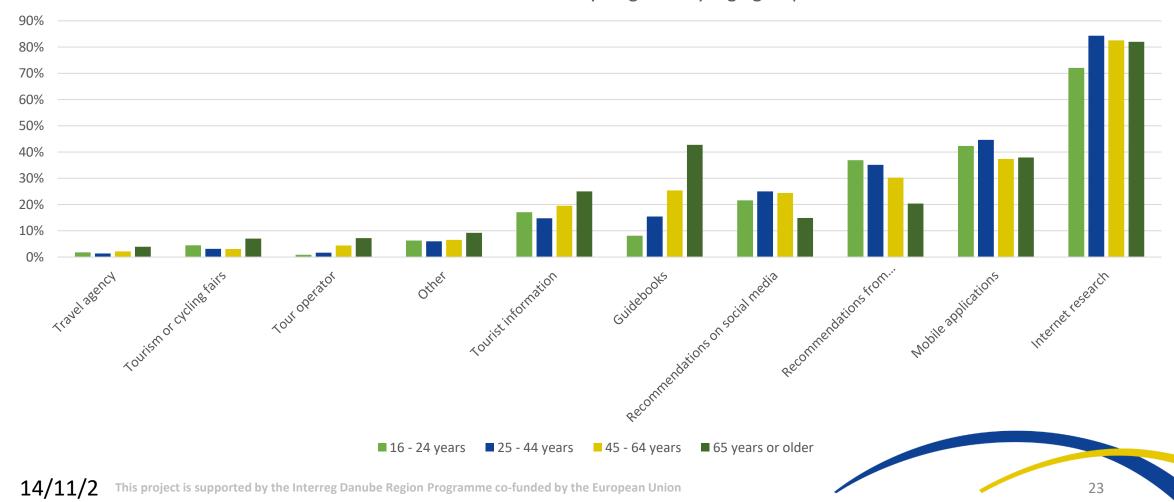
Planning of cycling holidays

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Information sources on cycling holiday: age groups

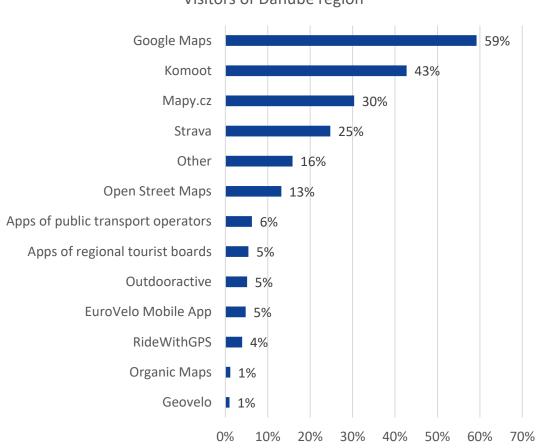


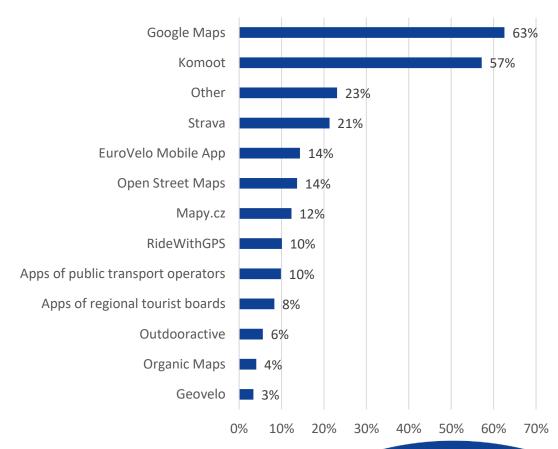












Use of mobile applications





For comparison: ADFC
 Bicycle Travel Analysis

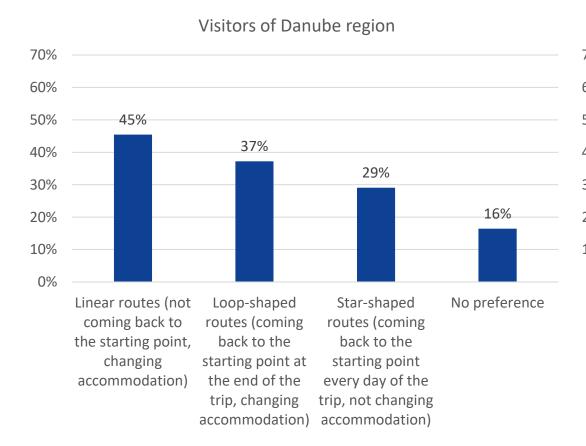
	Tagesausflüge	Radfahren im Urlaub	Radreise 1-2 ÜN	Radreise 3 ÜN +
1.	Google Maps (70,0 %)	Google Maps (83,6 %)	Google Maps (75,1 %)	Komoot (81,3 %)
2.	Komoot (67,1 %)	Komoot (56,1 %)	Komoot (70,2 %)	Google Maps (68,9 %)
3.	Outdooractive (7,5 %)	Apps von Tourismus- organisationen (9,3 %)	Open Street Maps (10,5 %)	Open Street Maps (13,3 %)
4.	Strava (6,9 %)	Outdooractive (9,1 %)	Outdooractive (9,8 %)	Outdooractive (9,1 %)
5.	Apps von Verkehrs- verbünden (3,2 %)	Open Street Maps (7,1 %)	Strava (8,3 %)	Strava (8,8 %)
6.	Regionale Apps von Tourismusorganisationen (3,1 %)	Strava (4,2 %)	Apps von Verkehrs- verbünden (6,8 %)	Regionale Apps von Tourismusorganisationen (8,7 %)
7.		Apps von Verkehrs- verbünden (3,4 %)	Regionale Apps von Tourismusorganisationen (5,0 %)	Apps von Verkehrs- verbünden (6,6 %)
8.	Sonstiges (15,6 %)	Sonstiges (7,6 %)	Sonstiges (10,4 %)	Sonstiges (13,0 %)

Bezug: Tagesausflügler:innen, nur App-Nutzer; n = 6.774; Personen, die im Urlaub Rad gefahren sind, nur Nutzer:innen von Apps; n = 2.642; Radreisende 2021/22/23; n = 4.460 (Mehrfachnennungen bei allen)

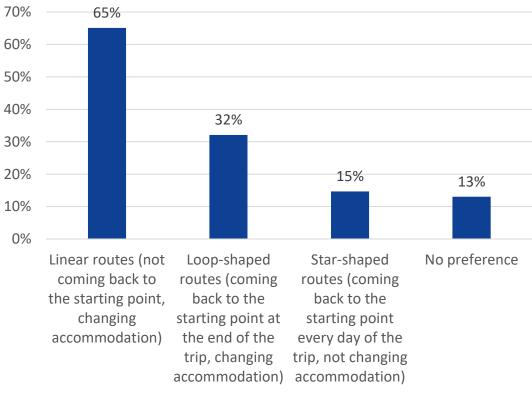
Preferred route types







Cycling holidays outside of Danube region



Importance of specific criteria for cycling holidays







	Visitors of Danube region	Cycling holidays outside Danube region
Dedicated cycling infrastructure	4.24	4.13
available GPX tracks of the route easily accessible online	3.11	3.14
Offer of cycling-friendly services along the route	3.38	3.26
Accessibility of the destination by public transport	3.27	3.63
Price of the trip	3.16	3.05
Charging options for e-bikes/pedelecs	1.91	1.84
Possibility to carry my bicycle on public transport.	3.56	3.87
Availability of bike rental services	1.97	1.95

Bicycles used





	Visitors of Danube region	Cycling holidays outside Danube region
Own bike	91.8%	89.5%
Electric bike	18.6%	16.7%

Satisfaction with cycling holidays





- Average overall satisfaction with the last cycling holiday: 4.6/5 (same value for full sample + visitors of Danube region)
- An overwhelming majority would go on a cycling holiday again (96% full sample, 95% visitors of Danube region)

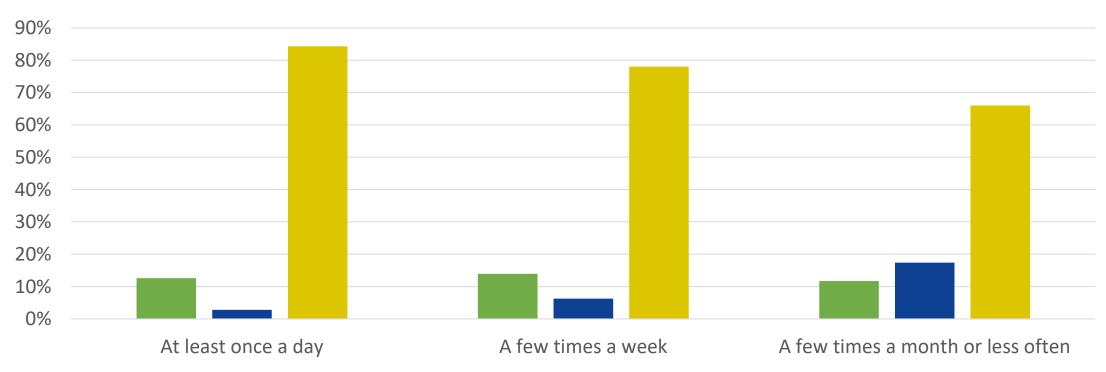


Influence of cycling holidays one everyday cycling









- I cycle more in my daily life now than before going on a cycling holiday.
- I cycle less in my daily life now than before going on a cycling holiday.
- I cycle the same amount in my daily life now as before going on a cycling holiday.

Use of Public Transport

Public transport: Use





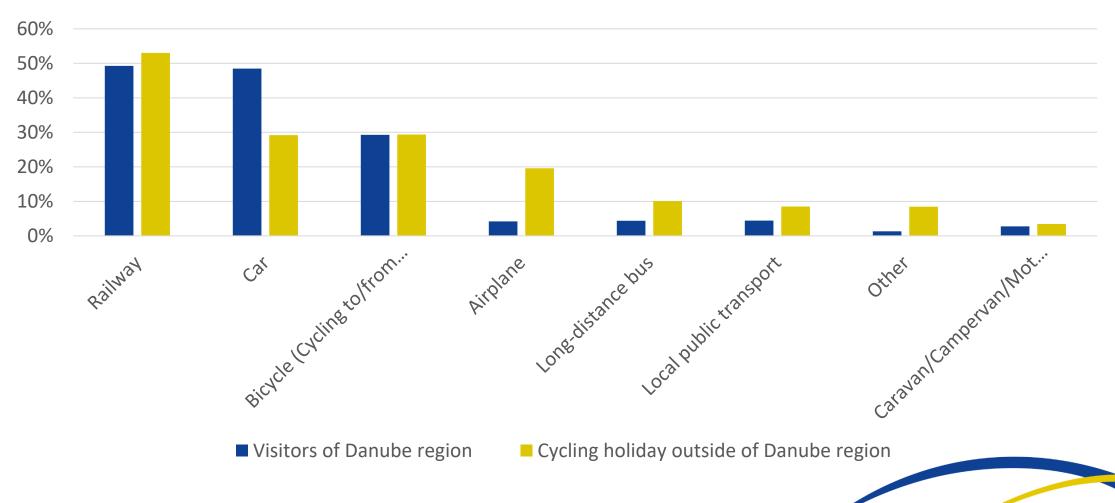
- Public transport, and especially railways, are an important means of reaching/departing the start/end point of cycling holidays for respondents
- 35% of all respondents stated that they used PT also during their cycling holiday (apart from the journey to the start/end point)
 - Danube region visitors: 27%
 - Last cycling holiday outside of Danube region: 40%
- 75% of all respondents using PT took their bike with them
 - Danube region visitors: 71%
 - Last cycling holiday outside of Danube region: 80%
- 60% of all respondents wanting to go on a cycling holiday again plan to use PT
 - Danube region visitors: 55%
 - Last cycling holiday outside of Danube region: 64.3%



Mode of transport used to reach/depart destination







Importance of specific criteria for choosing modes of transport





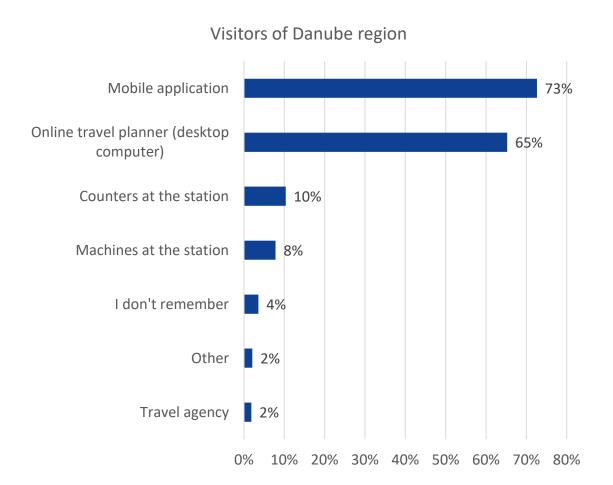
	Visitors of Danube region	Cycling holidays outside Danube region
Price	3.37	3.34
Duration of the journey	3.39	3.30
Convenience/comfort	3.39	3.36
Sustainability	3.18	3.29
Cancellation option	2.94	2.67



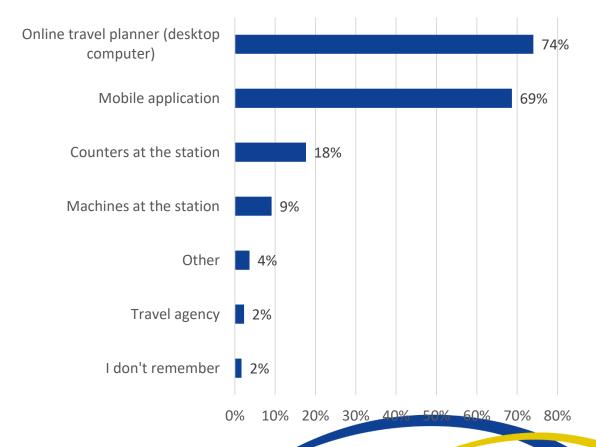
Information sources on PT for journey to/from start/end point









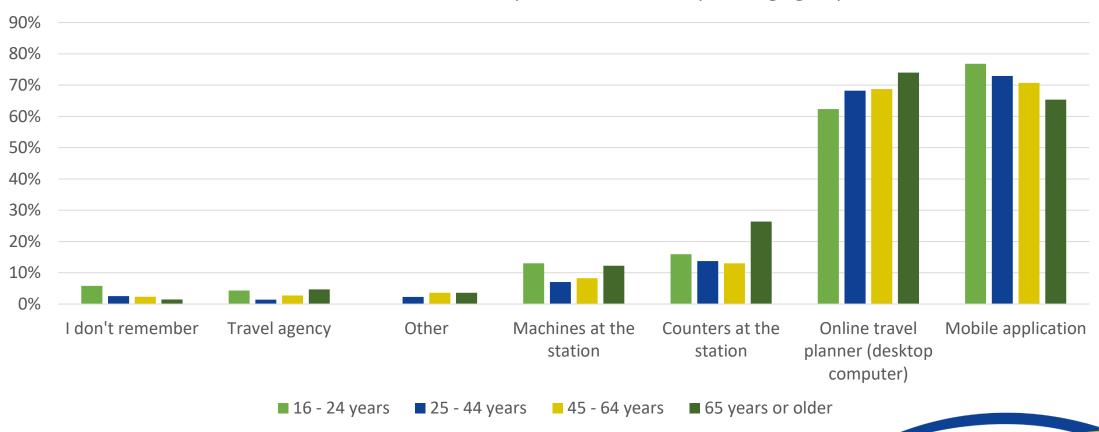


Information sources on PT for journey to/from start/end point





Information sources for PT trip to/from start/end point: age groups

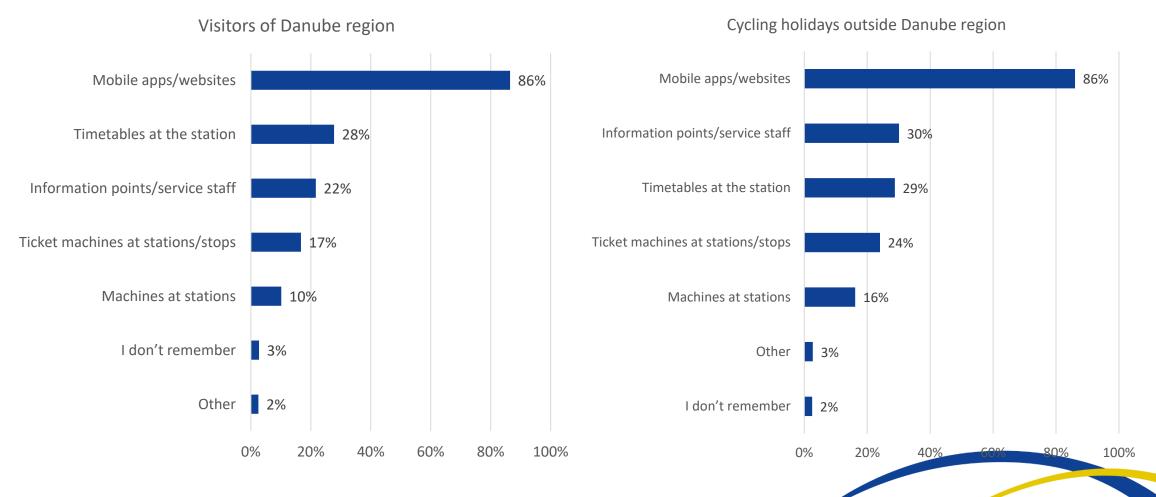


Information sources on PT during cycling holidays









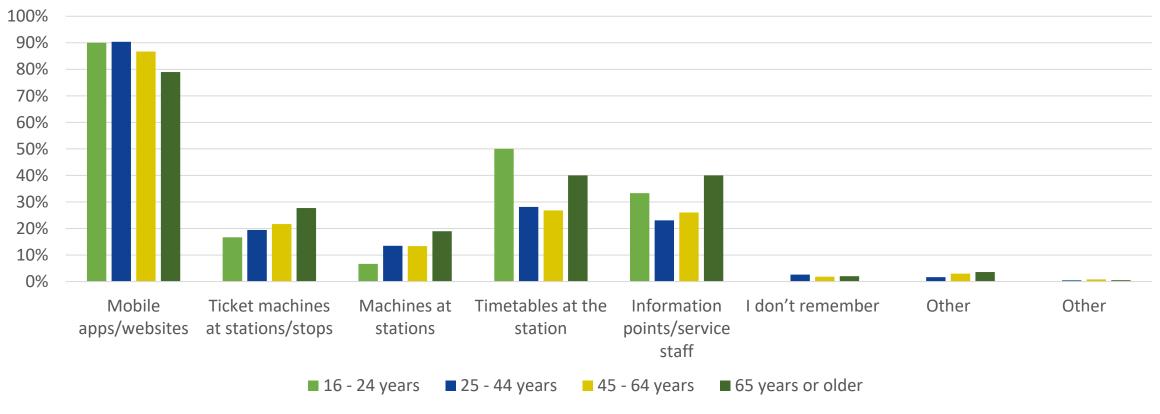
Information sources on PT during cycling holidays







Information sources on PT during cycling holidays: age groups



Satisfaction with Public Transport

Public transport: Satisfaction





- Satisfaction with public transport-related aspects is noticeably lower than overall satisfaction with cycling holidays (4.6/5):
 - Overall experience with PT stations: 3.3/5 (both all answers + Danube region visitors),
 - Taking one's bike on PT: 3.5/5 (both all answers + Danube region visitors)
- Ranking of five most important areas needing improvement:

All answers	Danube region visitors
1. Cycling infrastructure	1. Cycling infrastructure
2. Capacity for bicycle transport in trains/busses	2. Capacity for bicycle transport in trains/busses
3. Cycling-friendly public transport connections	3. Signage on bicycle routes
4. Signage on bicycle routes	4. Cycling-friendly public transport connections
5. Safe bicycle parking	5. Safe bicycle parking

Public transport: Satisfaction

Interreg Danube Region



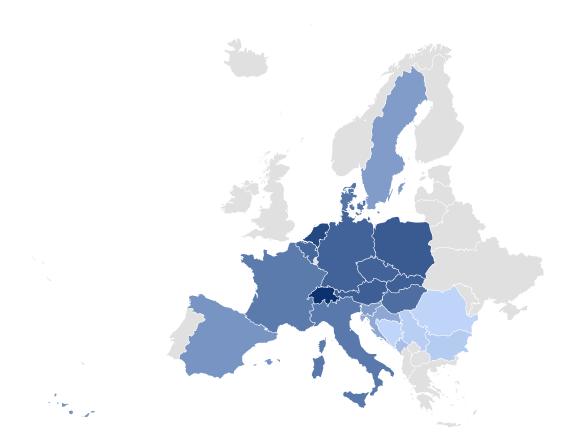


Satisfaction with availability of public transport

Satisfaction

3,86

3,07

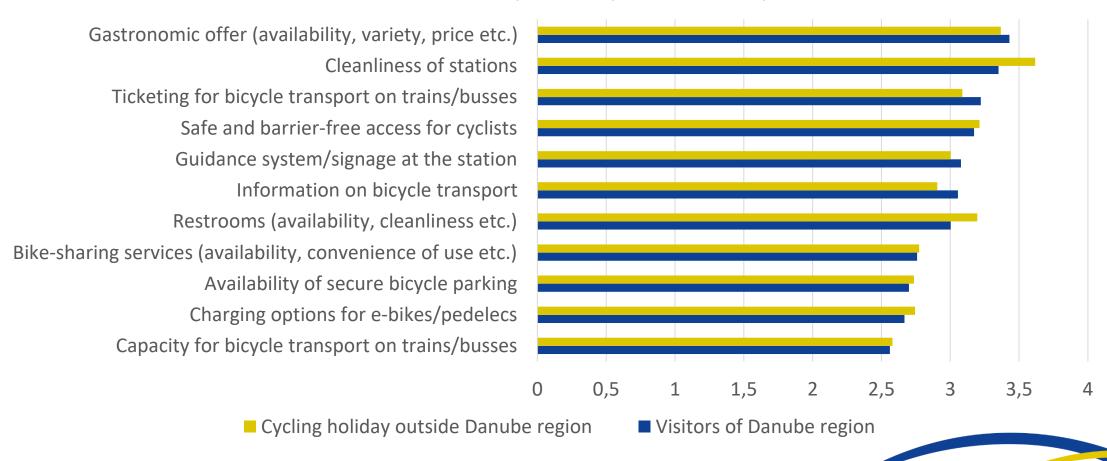


Public transport: Satisfaction





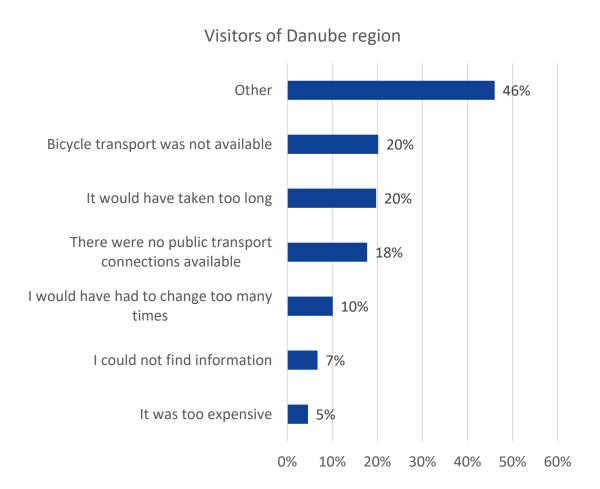
Satisfaction with specific aspects of PT stops



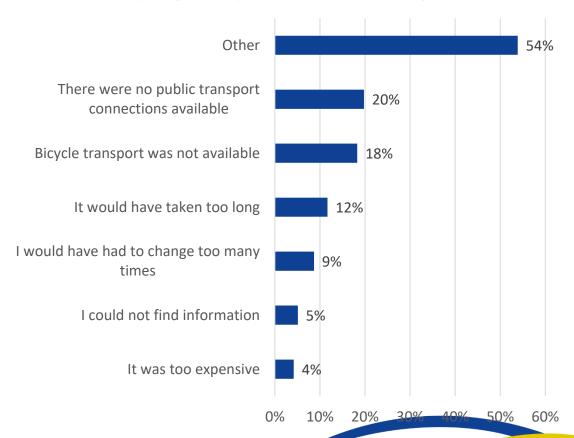
Reasons for not using PT







Cycling holidays outside of Danube region

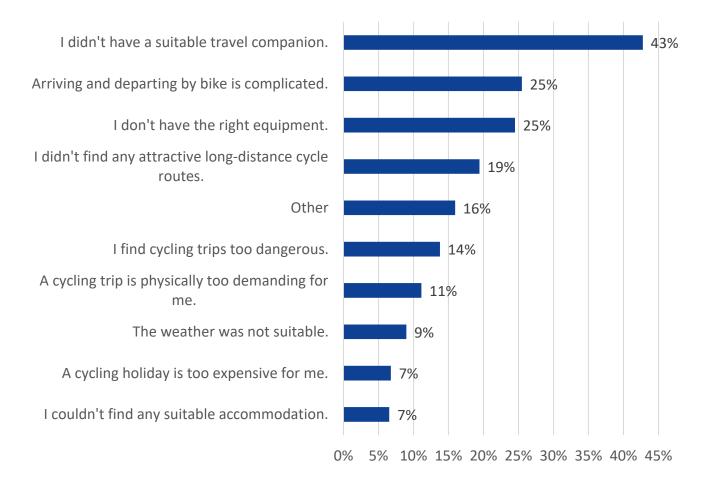


People not going on cycling holidays

Reasons for not going on a cycling holiday









For comparison: ADFC Bicycle Travel Analysis



Contact













