

swi+zerland

# Tourism Monitor Switzerland 2023



## Sample description

**Target group:** «Scuol Zernez, Samnaun, Val Müstair»

**Comparison group:** «Mountain»

**Definition:**

- Location of holiday: partner destination: "Engadin Scuol Zernez", "Samnaun", "Val Müstair"

**Definition:**

- Location of holiday: tourism zone: "mountain"

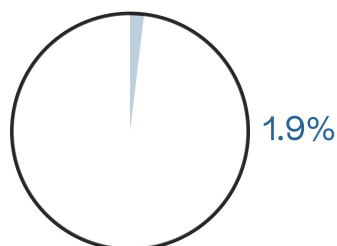
**Sample size:** n=942, high result precision.

**Sample size:** n=13089, very high result precision

# Report Summary

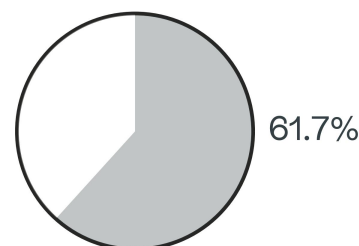
## Market Share

**Relevance:** The target group «Scuol Zerne, Samnaun, Val Müstair» accounts for approximately 1.9% of the Swiss overnight tourism market in the leisure sector.



Scuol Zerne, Samnaun, Val Müstair

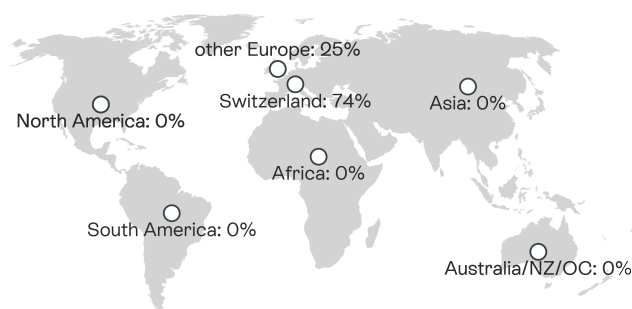
**Relevance:** The comparison group «Mountain» accounts for approximately 61.7% of the Swiss overnight tourism market in the leisure sector.



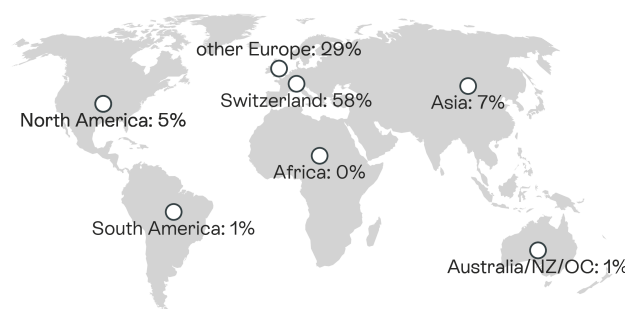
Mountain

## Traveller Profiles and Preferences (general)

**Origin of tourists:** The global regions of origin are shown in the overview below:



Scuol Zerne, Samnaun, Val Müstair | Total: 100%



Mountain | Total: 100%

The target group is particularly over-represented in **Switzerland** (+16 percentage points relative to the comparison group), **Germany** (+5 pp.) and **Poland** (+1 pp.).

### Scuol Zerne, Samnaun, Val Müstair

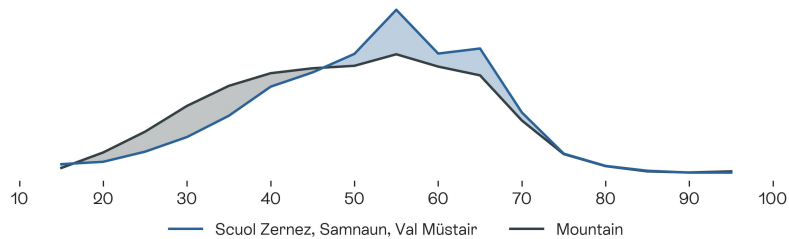
- Switzerland (74%)
- Germany (17%)
- BeNeLux (3%)
- Austria (1%)
- France (1%)

### Mountain

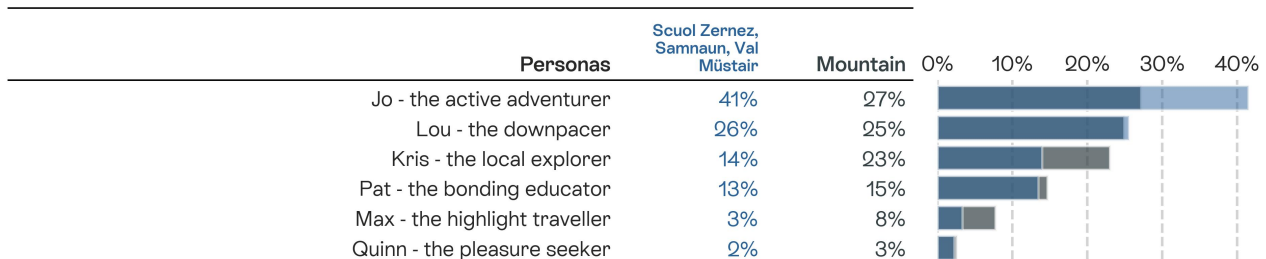
- Switzerland (58%)
- Germany (12%)
- United Kingdom (4%)
- BeNeLux (4%)
- United States of America (4%)

The place of residence was also recorded at the regional level within countries. 68% of the target group comes from these regions (out of a total of 812): **Zurich** (22%), **Bern** (8%), **St. Gallen** (8%), **Aargau** (8%), **Baden-Württemberg** (6%), **Lucerne** (4%), **Thurgau** (4%), **Solothurn** (3%), **Bavaria** (3%), **Vaud** (2%).

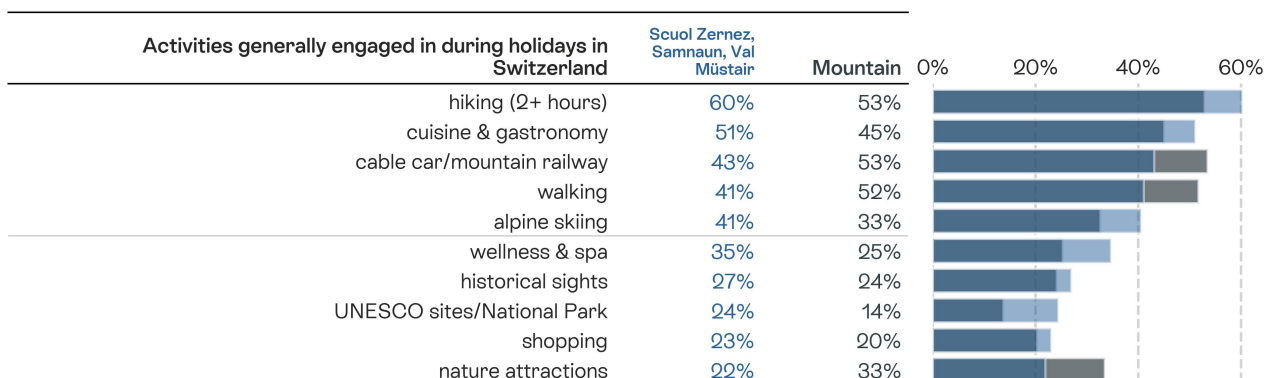
**Age & gender:** Tourists in the target group typically range from 41 to 61 years old (middle 50%), with an average age of 51. The group is predominantly male (50%). The comparison group lies between 36 and 59 years old, has an average age of 48 and a 51% male share. The target group is therefore **older** (3 years) and contains **more female** tourists (+1 percentage points) in comparison.



**Personas:** Tourists are assigned to the primary personas for both the target group (on the left) and the comparison group (on the right), but only for the summer season: Persona questions were not included in the TMS winter survey, as they were not available at the time. In a direct comparison between these groups, **Jo - the active adventurer** (+14 percentage points relative to the comparison group) and **Lou - the downpacer** (+1 pp.) are notably over-represented within the target group.

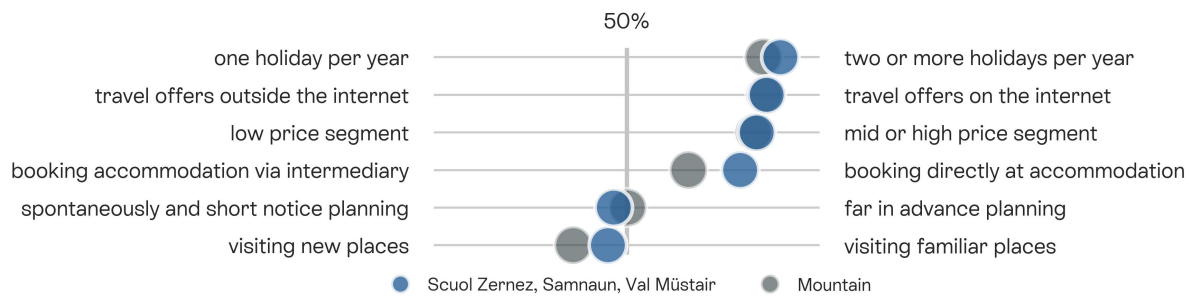


**Activities:** The next chart shows the top 10 sporting and non-sporting activities that the target group generally engages in during their holidays in Switzerland. Activities like **UNESCO sites/National Park** (+10 percentage points), **wellness & spa** (+10 pp.) and **alpine skiing** (+8 pp.) are particularly characteristic of tourists in the target group. Therefore, it can be beneficial to give them more emphasis in tourism marketing aimed at this audience.





**Travel habits (general):** The TMS data reveals that 47% of the target group plan their trip well in advance, 79% **book accommodation directly** and 84% belong to the **mid or high price travel segment** (comparison group: 50%, 66%, and 83%, respectively). The following diagram also provides information on other key aspects of the general travel behaviour for both the target and comparison groups.

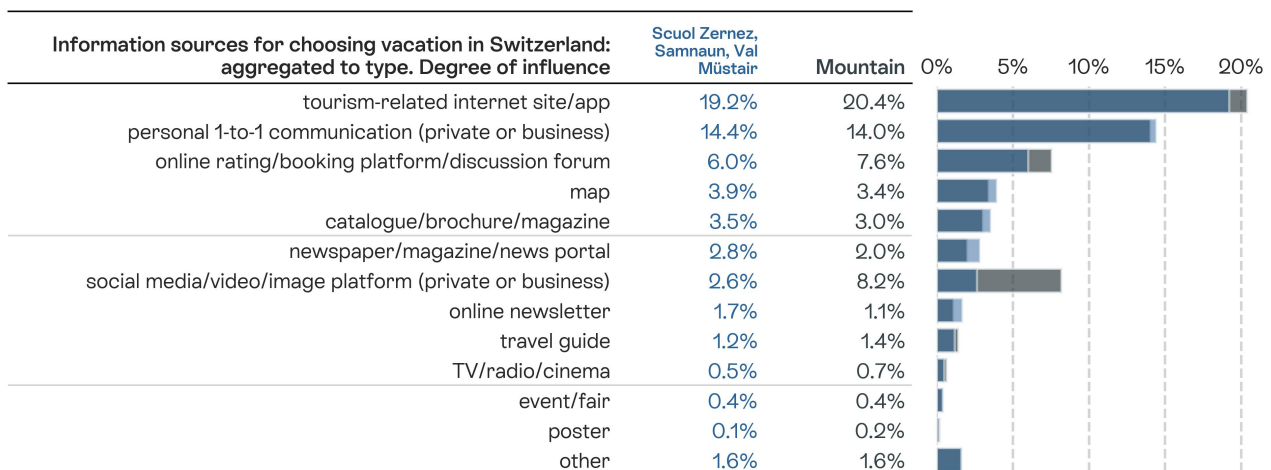


## Sources of Information and Travel Decision

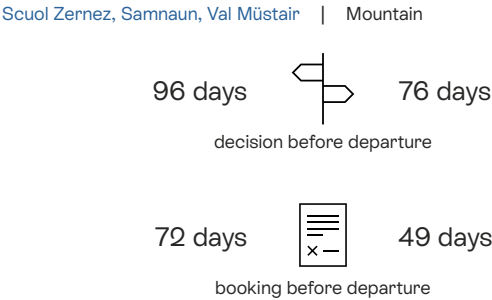
**Sources of information:** The TMS examines 74 sources of information regarding decision-making to have spent last vacation in Switzerland. The average overall external influence on target tourists is 58%, compared to 64% for the comparison group. This total influence can be detailed by individual information sources, as shown in the table below, which lists the 10 most important sources.



By aggregating the 74 information sources into 13 broad types, tourism-related internet site/app has the strongest influence on the target group with a degree of influence of 19%. **newspaper/magazine/news portal** (+1 percentage points), **online newsletter** (+1 pp.) and **map** (+1 pp.) are particularly characteristic for the target group.



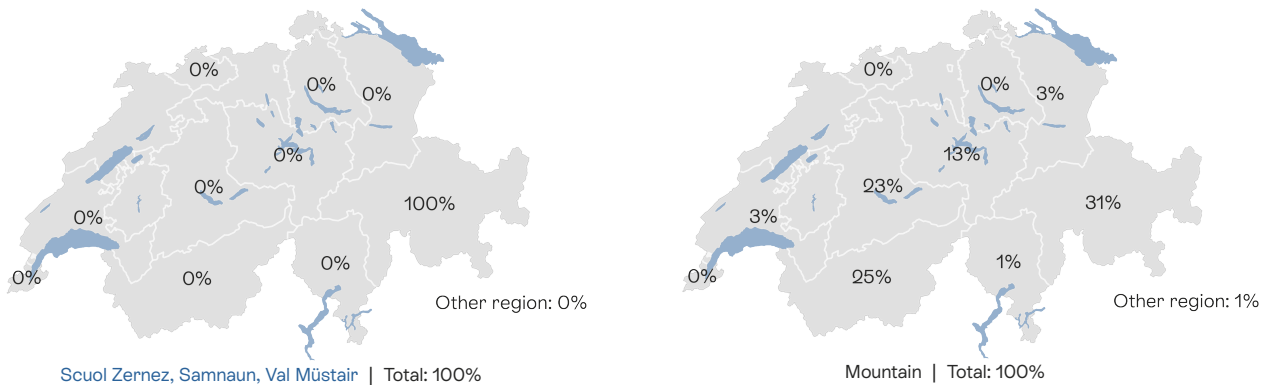
**Days in advance for vacation decision and booking:** Tourists in the target group typically decide to travel to Switzerland between 33 and 193 days before departure (middle 50%), with a median of 96 days. Following this, they book their trip or accommodation 159 to 16 days in advance, with a median of 72 days. They make their **decision 20 days earlier** and **book 23 days earlier** than the comparison group:



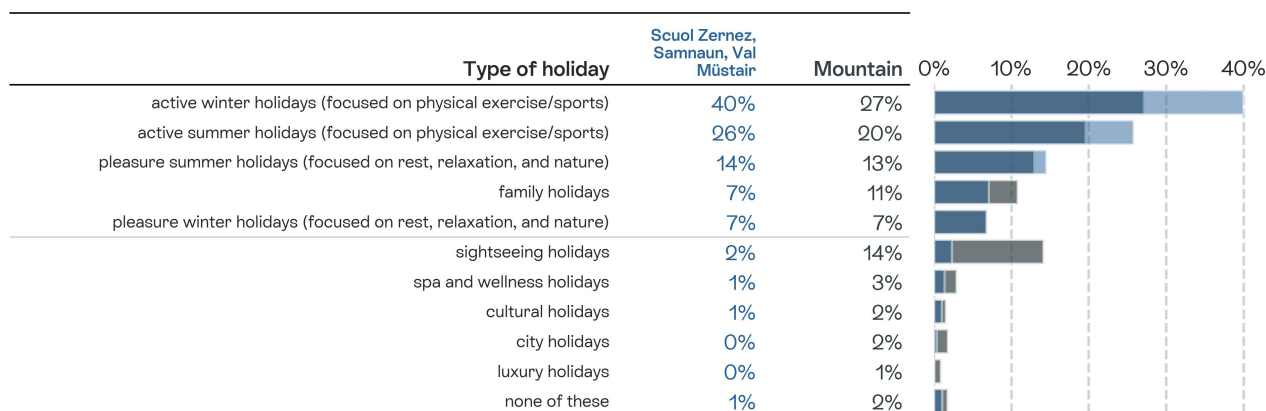
**Destination vs. Accommodation:** When asked about the most decisive factor when choosing accommodation, 58% of the target group selected 'destination more decisive', followed by 26% who chose 'accommodation more decisive' and 16% who chose 'accommodation more decisive'. For tourists in the target group, the **destination is less important (-4 percentage points) than the accommodation** as it is for the comparison group (62%).

### Journey Characteristics

**Tourism regions:** All findings from the TMS are geographically and temporally linked to a specific holiday stay in Switzerland. This provides insight into the distribution of guests across the ten largest Swiss tourism regions: Tourists from the target group are most commonly found in Graubünden . They are mostly over-represented in **Graubünden** (+69 percentage points).

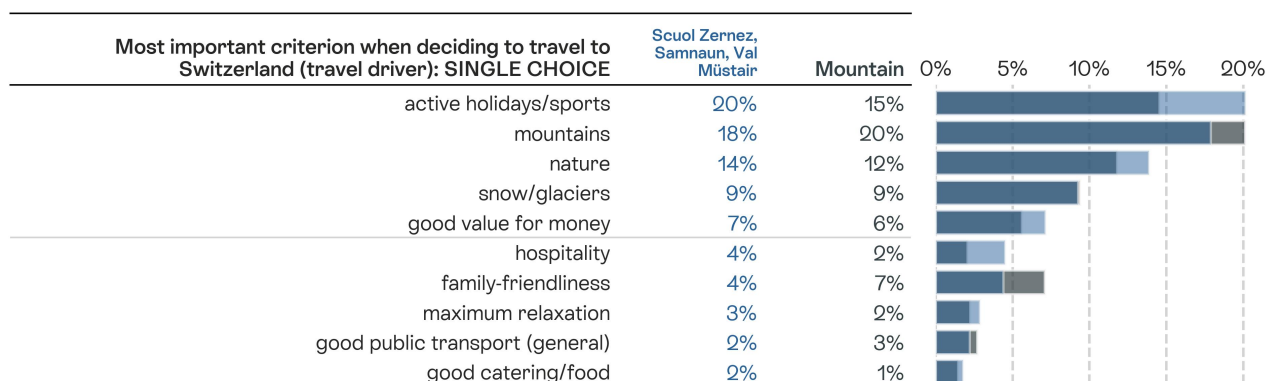


**Type of holiday:** A self-classification into 10 rough holiday types based on season, tourism zone, and/or needs shows that "active winter holidays (focused on physical exercise/sports)" is the most dominant category within the target group, with a share of 40%. In terms of over-representation, "active winter holidays (focused on physical exercise/sports)" (+13 percentage points), "active summer holidays (focused on physical exercise/sports)" (+6 pp.) and "pleasure summer holidays (focused on rest, relaxation, and nature)" (+1 pp.) best characterizes the target group.



## Travel Motivations

**Travel Drivers:** The table below highlights the key travel drivers for tourists from the target group when visiting Switzerland. They show a stronger preference for active holidays/sports (+5 percentage points), hospitality (+2 pp.), and nature (+2 pp.) than the comparison group.

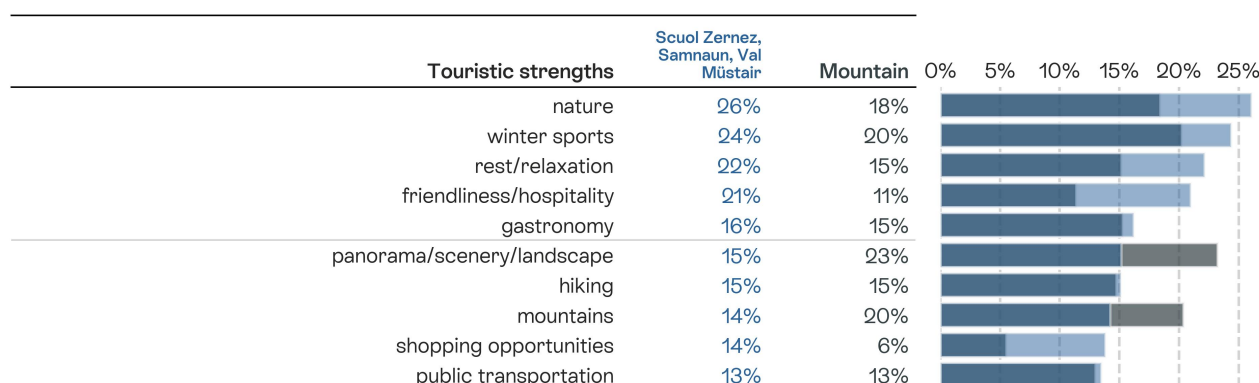




## Destination Brand, Satisfaction and Customer Loyalty

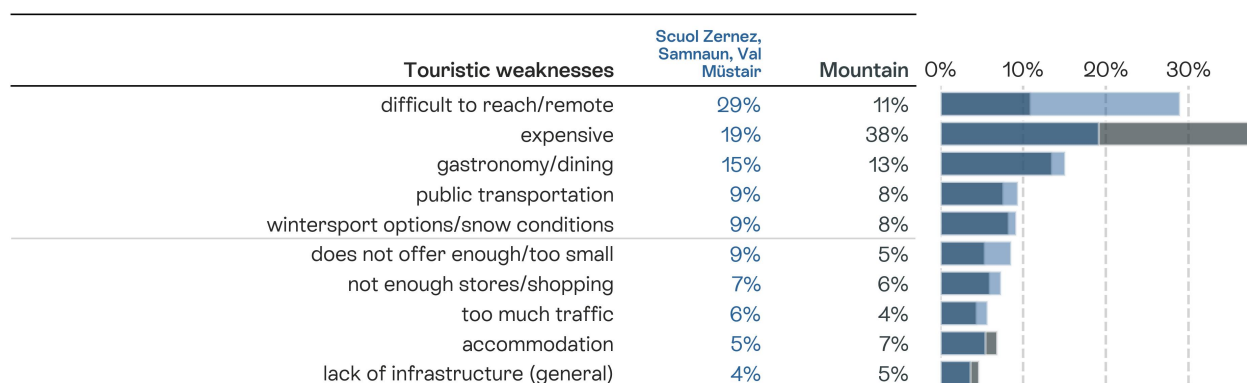
**Tourism strengths of destination:** Tourists were asked to name the tourism strengths of the Swiss destination they visited, without any predefined answer categories. This approach yields entirely unbiased insights for strategic marketing and effective communication to our guests. The text responses (3'455 from the target group, 44'752 from the comparison group) were condensed into 34 dimensions, with the top 20 destination strengths highlighted in the overview below.

The *relative strengths* of the destinations visited by the target group are as follows: **friendliness/hospitality** (+10 percentage points relative to the comparison group), **shopping opportunities** (+8 pp.), and **nature** (+8 pp.).



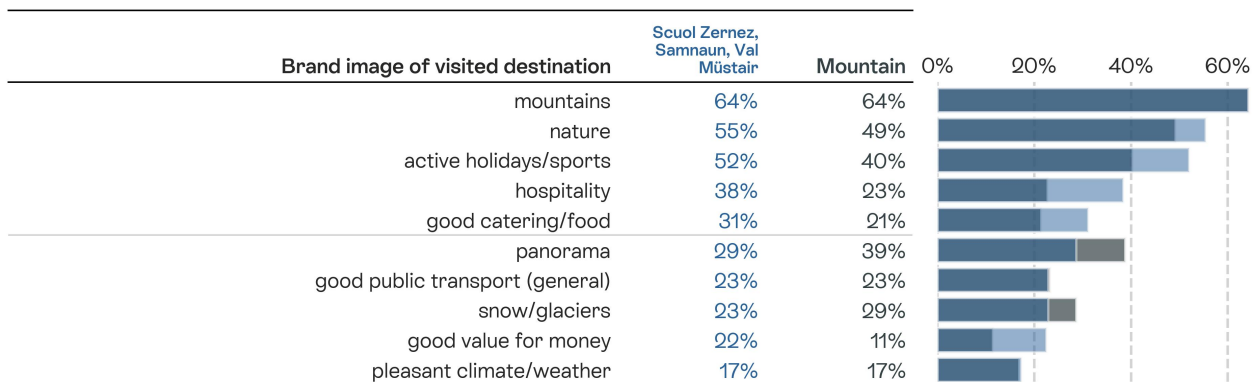
**Tourism weaknesses of destination:** Tourists were also asked to identify the weaknesses of the Swiss destination they visited, once again without any predefined answer options. The unbiased responses (998 from the target group, 15'552 from the comparison group) were categorized into 31 areas, with the 10 most frequently mentioned weaknesses summarized below.

The target group highlighted the following weaknesses in particular more often than the comparison group: **difficult to reach/remote** (+18 percentage points), **does not offer enough/too small** (+4 pp.), and **public transportation** (+1 pp.).

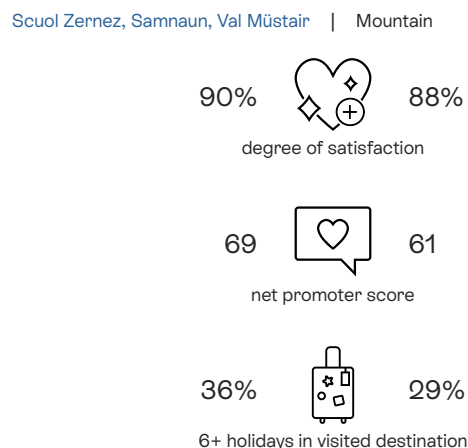


**Brand image of destination:** After gathering open-text responses on the destination's tourism strengths, the brand image of the visited destination was assessed using predefined categories, the same as those used for analyzing travel drivers. The top 10 image attributes are listed in the table below.

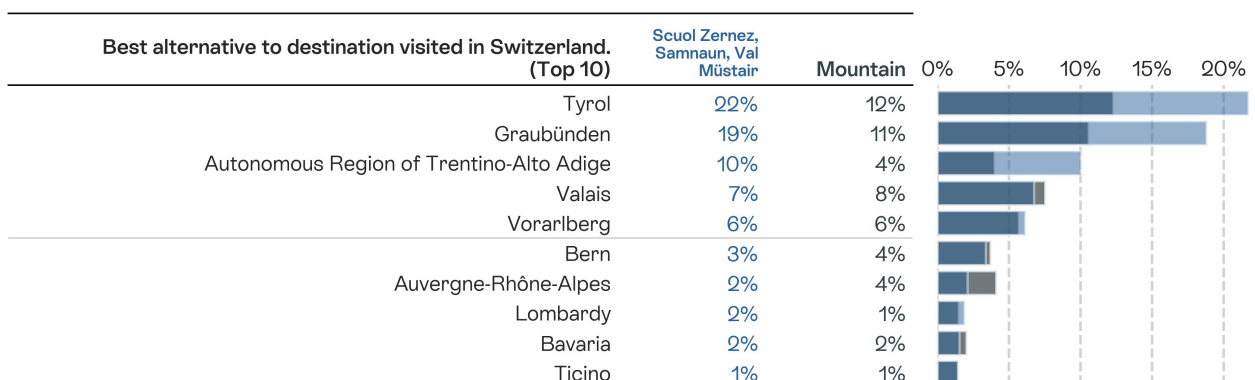
Relative to the comparison group, the destination visited by the target group stands out in these three areas: **hospitality** (+15 percentage points), **active holidays/sports** (+12 pp.), and **good value for money** (+11 pp.).



**Destination performance metrics:** The performance of the Swiss destinations visited by the target and the comparison group can be measured using the indicators 'satisfaction,' 'NPS', and 'share of regular visitors,' as shown in the overview below. The target group has a **higher level of satisfaction** (+2 percentage points), a **higher NPS** (+8 points), and a **larger share of tourists with 6 or more visits to the destination** (+7 pp.) than the comparison group.






























**Best alternative to destination visited in Switzerland:** In response to the question "What other destination would you consider the best alternative to the one you visited in Switzerland?" participants could choose from a list of over 800 global regions. The table below presents the top 10 alternatives for the target group, including the results for the comparison group.










# Detail

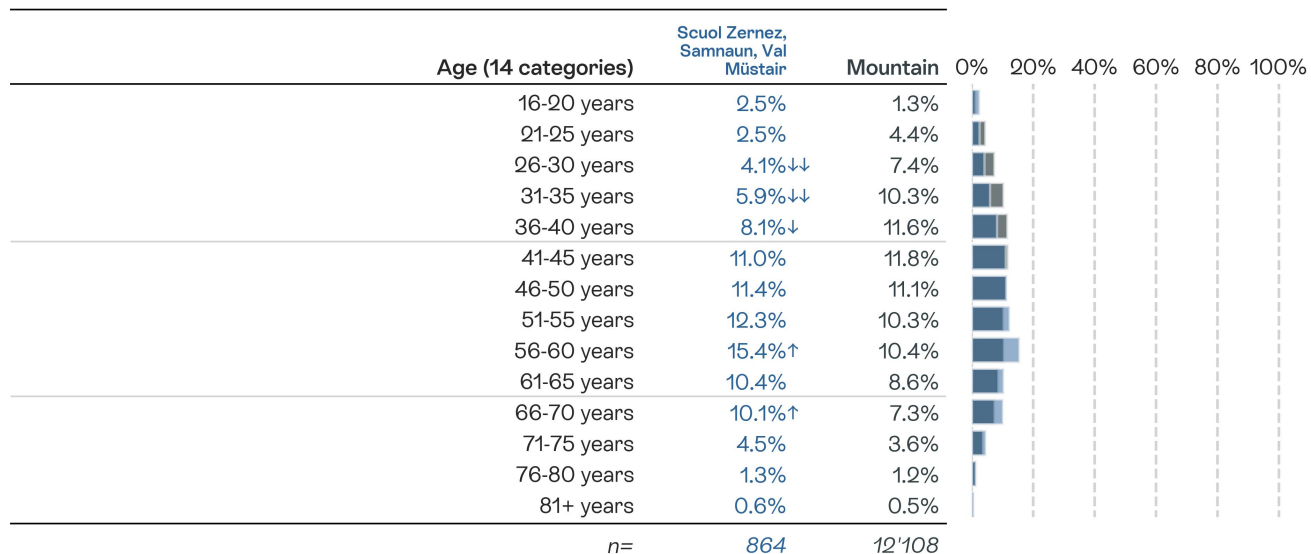
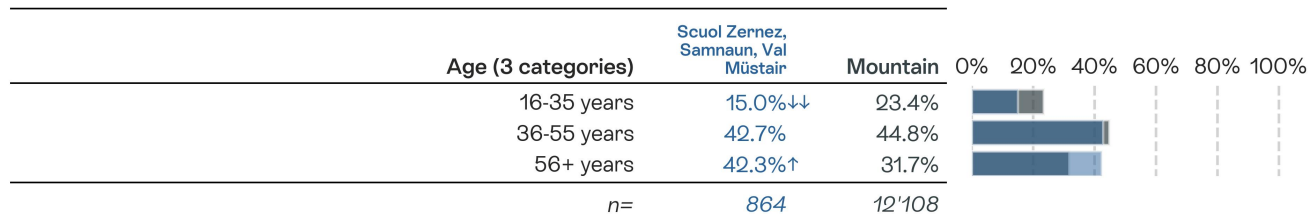
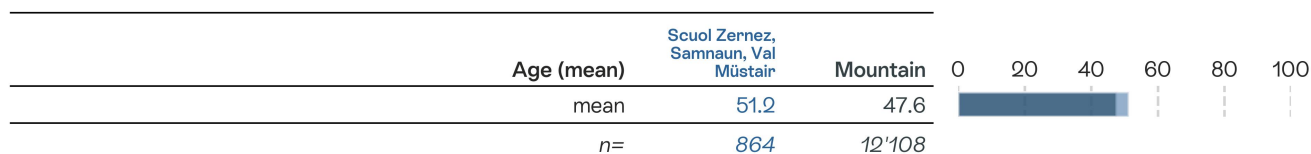
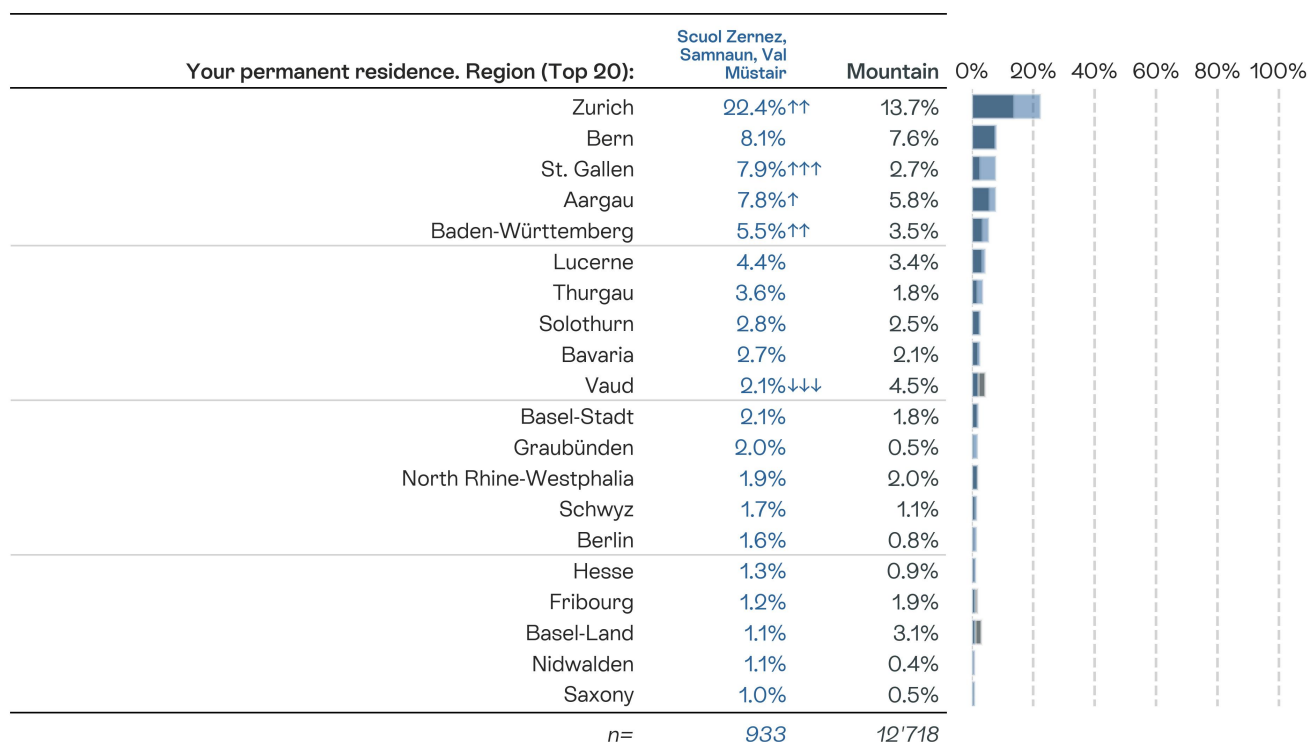
## Traveller Profiles and Preferences (general)

Origin of tourists: Switzerland - other Europe - overseas	Scuol Zernez, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
Switzerland	74.0%	57.6%	
other Europe	25.3%	28.6%	
overseas	0.7%↓↓↓	13.8%	
n=	942	13'089	

Source market (permanent residence): ST markets	Scuol Zernez, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
Switzerland	74.0%	57.6%	
Germany	16.9%↑	11.9%	
BeNeLux	3.2%	3.9%	
Austria	0.9%	0.6%	
France	0.7%	2.4%	
United Kingdom	0.7%↓↓↓	3.9%	
Poland	0.7%	0.4%	
Czech Republic	0.5%	0.4%	
Nordics (NO, SE, FI, DK)	0.5%	0.9%	
United States of America	0.3%↓↓↓	3.6%	
Italy	0.3%	1.2%	
Spain	0.2%	1.0%	
Australia NZ OC	0.2%	1.1%	
Canada	0.1%	0.7%	
South East Asia (SI, TH, MY, ID)	0.0%	1.9%	
Greater China	0.0%	1.7%	
India	0.0%	1.1%	
Republic of Korea	0.0%	0.6%	
Brazil	0.0%	0.6%	
Gulf Countries (GCC)	0.0%	0.5%	
Portugal	0.0%	0.3%	
Philippines	0.0%	0.3%	
Japan	0.0%	0.2%	
Other (non-ST market)	0.9%↓↓↓	3.0%	
n=	942	13'089	

Source market (permanent residence): continent	Scuol Zernez, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
Switzerland	74.0%	57.6%	
other Europe	25.3%	28.6%	
North America	0.4%↓↓↓	4.7%	
Australia/NZ/OC	0.2%	1.1%	
Africa	0.1%	0.2%	
Asia	0.0%	6.9%	
South America	0.0%	0.9%	
n=	942	13'089	





	Gender	Scuol Zernež, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
	male	50.3%	51.4%	
	female	49.7%	48.6%	
	n=	902	12'535	

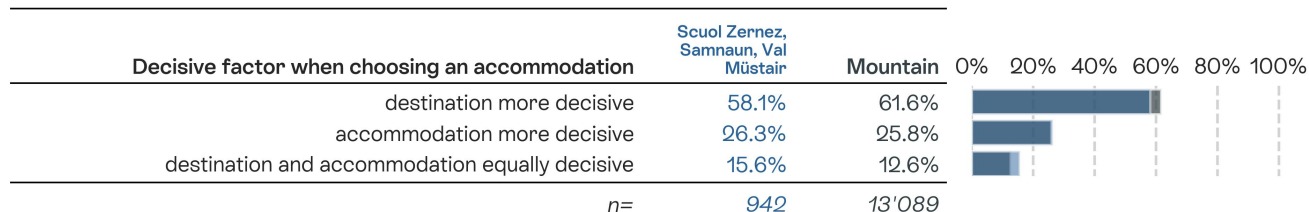
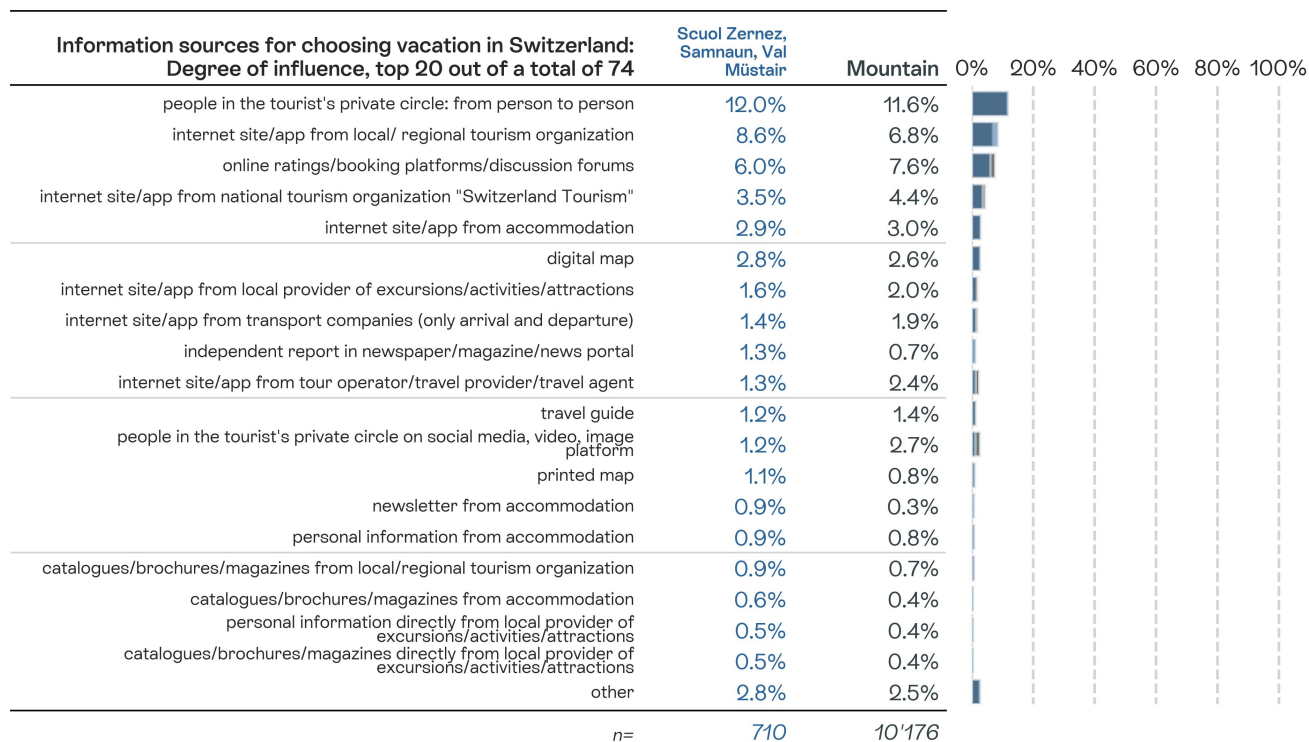
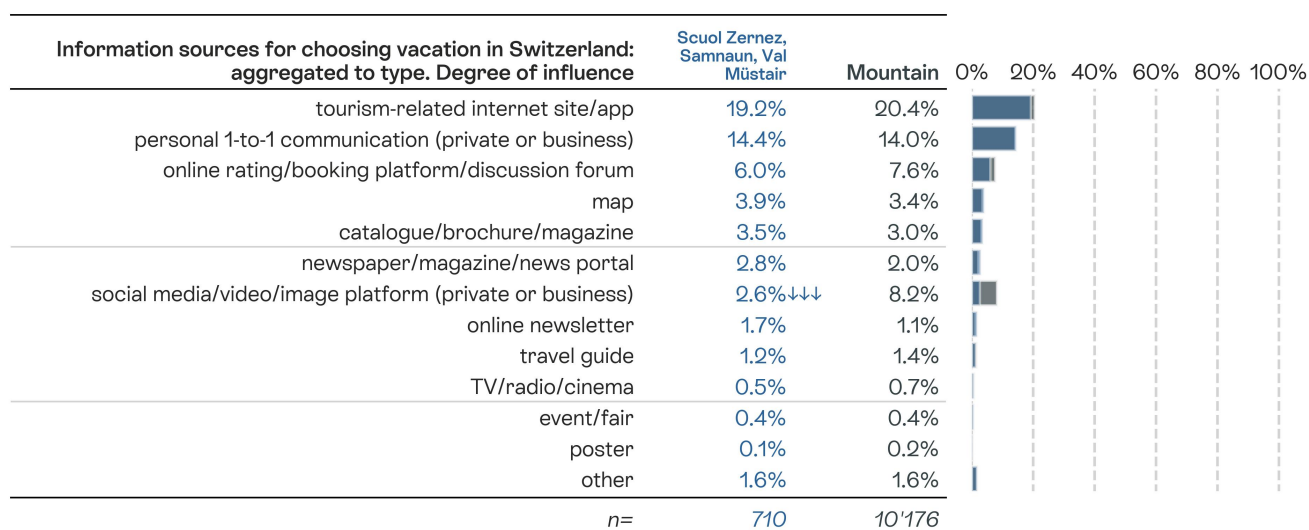
	Personas	Scuol Zernež, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
	Jo - the active adventurer	41.5%↑↑	27.1%	
	Lou - the downpacer	25.5%	24.9%	
	Kris - the local explorer	13.9%↓↓	23.0%	
	Pat - the bonding educator	13.5%	14.7%	
	Max - the highlight traveller	3.3%↓↓↓	7.7%	
	Quinn - the pleasure seeker	2.2%	2.5%	
	n=	362	5'157	

	Activities generally engaged in during holidays in Switzerland	Scuol Zernež, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
	hiking (2+ hours)	60.2%	52.8%	
	cuisine & gastronomy	51.0%	45.0%	
	cable car/mountain railway	43.1%	53.4%	
	walking	41.0%	51.7%	
	alpine skiing	40.5%	32.6%	
	wellness & spa	34.6%↑	25.3%	
	historical sights	26.9%	24.1%	
	UNESCO sites/National Park	24.3%↑↑	13.7%	
	shopping	23.0%	20.3%	
	nature attractions	21.9%↓↓	33.4%	
	stay by lakes/rivers	20.0%↓	27.7%	
	museums & exhibitions	13.2%	14.7%	
	mountain biking	11.6%	9.8%	
	tobogganing	10.8%	9.5%	
	snowshoeing	9.3%↑	6.6%	
	local events	7.7%	9.0%	
	cross-country skiing	7.2%	6.7%	
	snowboarding	5.5%	6.1%	
	long-distance hiking (2+days)	5.5%	4.4%	
	off-piste skiing	4.8%	4.3%	
	boat excursion	4.7%↓↓↓	14.8%	
	jogging	4.7%↓	6.8%	
	local activities	4.6%	3.9%	
	nightlife	3.8%↓↓	7.5%	
	riding a touring bike	2.6%	3.9%	
	roadcycling	2.5%	1.8%	
	gravel biking	2.1%	1.3%	
	stand-up paddling	1.9%	3.0%	
	christmas markets	1.3%↓↓↓	3.9%	
	content creation spots for SoMe	1.0%	2.3%	
	golf	0.5%	1.6%	
	paragliding	0.5%	2.3%	
	training camps	0.0%	0.2%	
	other	7.8%	8.8%	
	n=	942	13'089	

Travel habits: spontaneously vs. far in advance			Scuol Zernez, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
spontaneously and short notice planning	53.3%	49.7%			
far in advance planning	46.7%	50.3%			
n=	914	12'659			
Travel habits: information via internet			Scuol Zernez, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
travel offers on the internet	86.3%	85.8%			
travel offers outside the internet	13.7%	14.2%			
n=	914	12'657			
Travel habits: directly vs. not directly			Scuol Zernez, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
booking directly at accommodation	73.3%	59.5%			
booking accommodation via intermediary	19.0%↓	30.6%			
unpaid accommodation (own accommodation, with family/friends)	7.7%	9.9%			
n=	914	12'657			
Travel habits: familiar vs. new places			Scuol Zernez, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
visiting new places	54.9%	63.9%			
visiting familiar places	45.1%	36.1%			
n=	914	12'666			
Travel habits: price segment			Scuol Zernez, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
low price segment	16.3%	17.0%			
mid price segment	74.7%	71.6%			
high price segment	9.0%	11.4%			
n=	914	12'659			
Travel habits: number of holidays per year			Scuol Zernez, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
two to three holidays per year	67.2%	61.7%			
four or more holidays per year	22.6%	23.7%			
one holiday per year	10.2%↓	14.6%			
n=	914	12'660			
Travel habits: socializing			Scuol Zernez, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
no need for making new contacts during holiday	75.3%	72.3%			
enjoy making new contacts during holiday	24.7%	27.7%			
n=	914	12'660			



## Sources of Information and Travel Decision



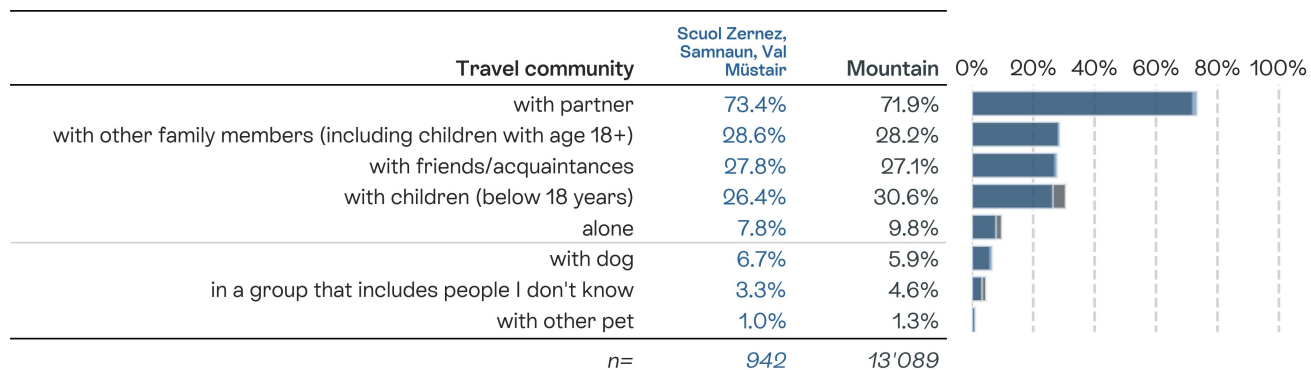
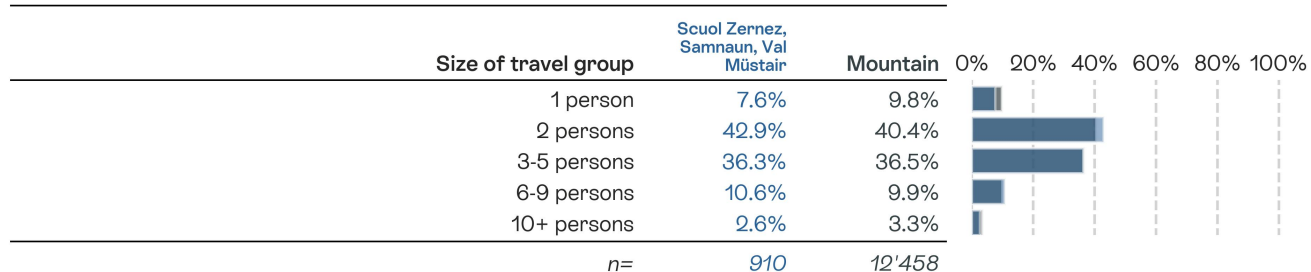
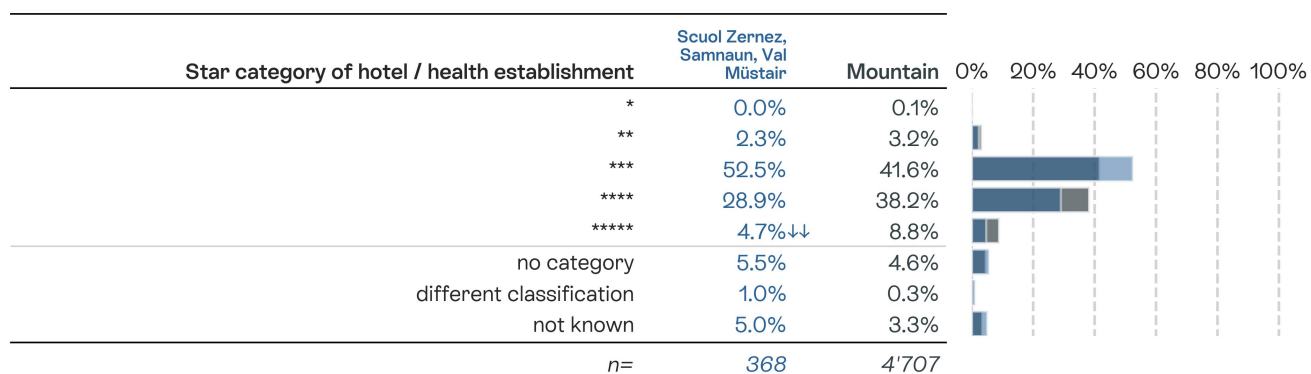
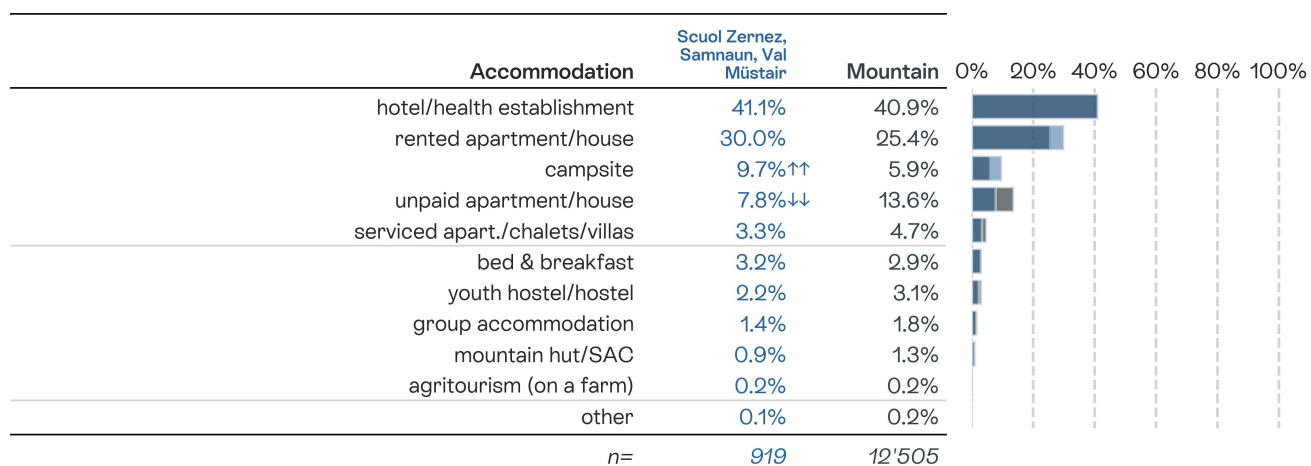
## Journey Characteristics

Location of holiday: tourism zone	Scuol Zernezh, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
mountain	100.0%	100.0%	
countryside	0.0%	0.0%	
small town	0.0%	0.0%	
big city	0.0%	0.0%	
n=	941	13'089	

Location of holiday: tourism region	Scuol Zernezh, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
Graubünden	100.0%↑↑↑	31.0%	
Valais	0.0%	24.6%	
Bern Region	0.0%	23.0%	
Lucerne - Lake Lucerne Region	0.0%	13.2%	
Eastern Switzerland	0.0%	3.3%	
Canton of Vaud	0.0%	2.6%	
Ticino	0.0%	1.5%	
Region of Fribourg	0.0%	0.5%	
Zurich Region	0.0%	0.2%	
Aargau - Solothurn Region	0.0%	0.0%	
Jura & Three-Lakes	0.0%	0.0%	
Basel Region	0.0%	0.0%	
Geneva	0.0%	0.0%	
n=	941	13'089	

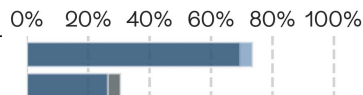
Package tour: bundling of travel to and from the destination, accommodation and/or other tourist services at the destination	Scuol Zernezh, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
no package tour	91.9%	89.6%	
package tour	8.1%	10.4%	
n=	942	13'089	

Season: 2 categories	Scuol Zernezh, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
winter (November-April)	50.6%	46.4%	
summer (May-October)	49.4%	53.6%	
n=	939	13'007	

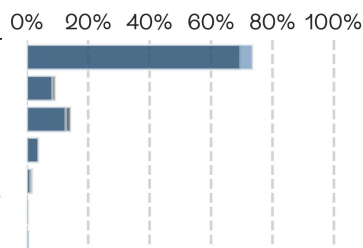




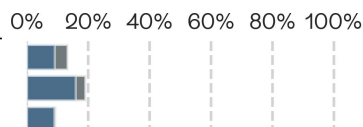
	Scuol Zernež, Samnaun, Val Müstair	Mountain	
<b>Travelling with children (&lt;18 years)</b>			
no	73.6%	69.4%	
yes	26.4%	30.6%	
<i>n=</i>	942	13'089	



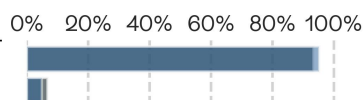
	Scuol Zernež, Samnaun, Val Müstair	Mountain	
<b>Number of children travelling with (&lt;18 years)</b>			
no child	73.6%	69.4%	
1 child	8.2%	9.4%	
2 children	12.6%	14.3%	
3 children	3.7%	3.9%	
4 children	1.1%	1.8%	
5 children	0.3%	0.6%	
6+ children	0.5%	0.6%	
<i>n=</i>	942	13'089	



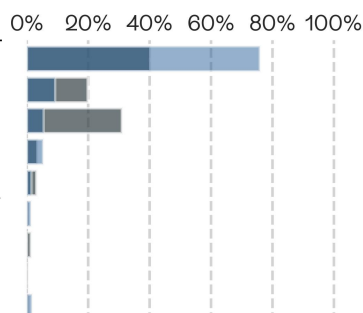
	Scuol Zernež, Samnaun, Val Müstair	Mountain	
<b>Travelling with children (age)</b>			
Travelling with children (0-5 years)	9.1%↓	13.3%	
Travelling with children (6-12 years)	15.9%	19.1%	
Travelling with children (13-17 years)	8.9%	9.4%	
<i>n=</i>	942	13'089	



	Scuol Zernež, Samnaun, Val Müstair	Mountain	
<b>Multi-generation travel</b>			
no	95.1%	93.3%	
yes	4.9%	6.7%	
<i>n=</i>	942	13'089	



	Scuol Zernež, Samnaun, Val Müstair	Mountain	
<b>Means of transport crossing the Swiss border</b>			
car	75.8%↑↑	40.2%	
train	9.2%↓↓↓	19.8%	
plane	5.4%↓↓↓	30.9%	
camper van / caravan	5.2%	3.4%	
private coach for an extra trip (e.g. for group travel)	1.5%	3.1%	
tram / public bus	1.2%	0.7%	
long-distance bus through Europe (regular scheduled service)	0.0%	1.3%	
motorcycle	0.0%	0.2%	
other	1.6%	0.6%	
<i>n=</i>	259	6'532	



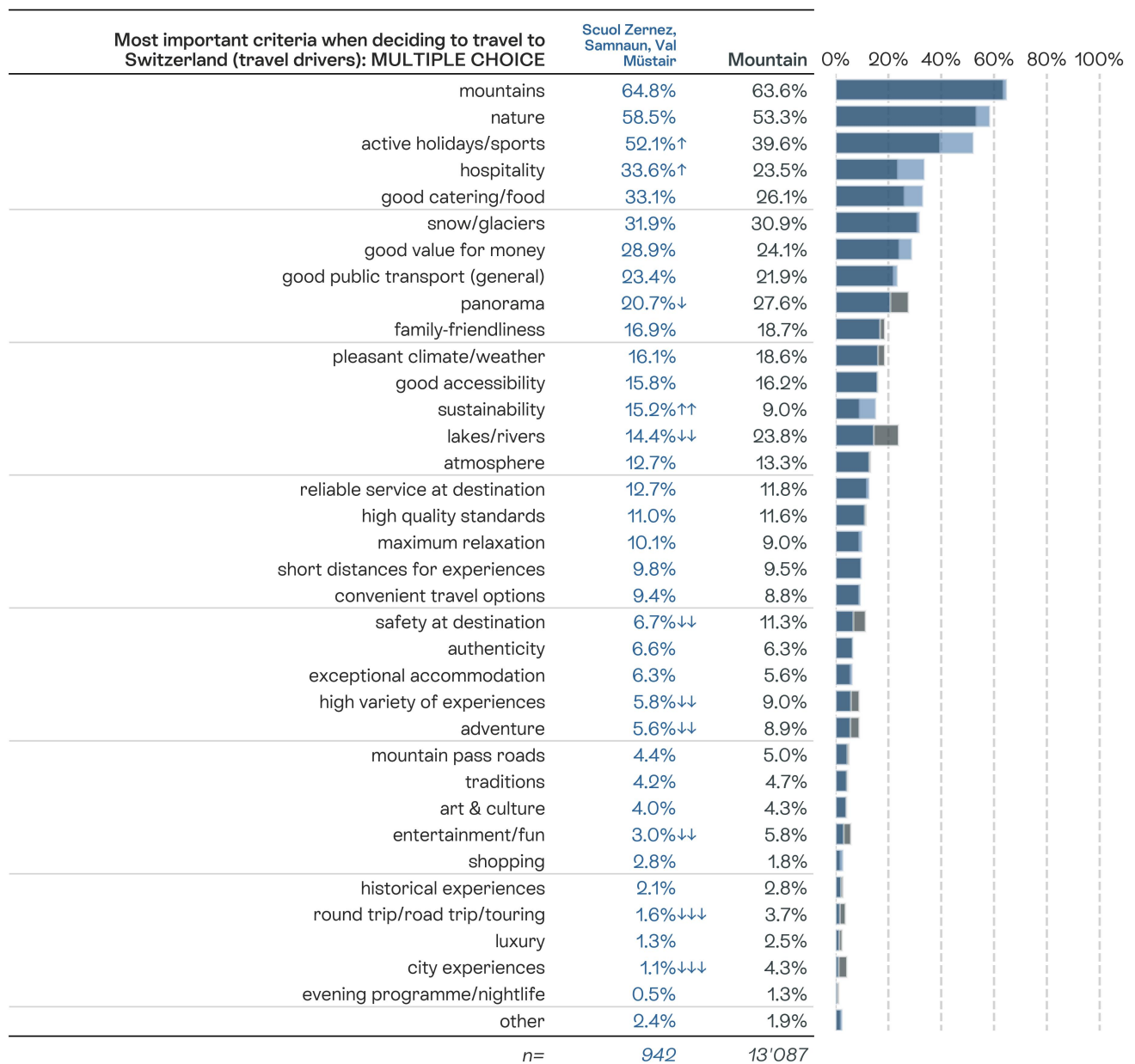
Main means of transport within Switzerland	Scuol Zernež, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
car	53.2%	52.8%	
train	32.5%	36.8%	
tram / public bus	5.9%	4.5%	
camper van / caravan	5.2%↑↑	2.6%	
private coach for an extra trip (e.g. for group travel)	0.7%	1.5%	
motorcycle	0.2%	0.2%	
plane	0.1%	0.1%	
long-distance bus through Europe (regular scheduled service)	0.0%	0.2%	
other	2.2%	1.3%	
n=	931	12'936	

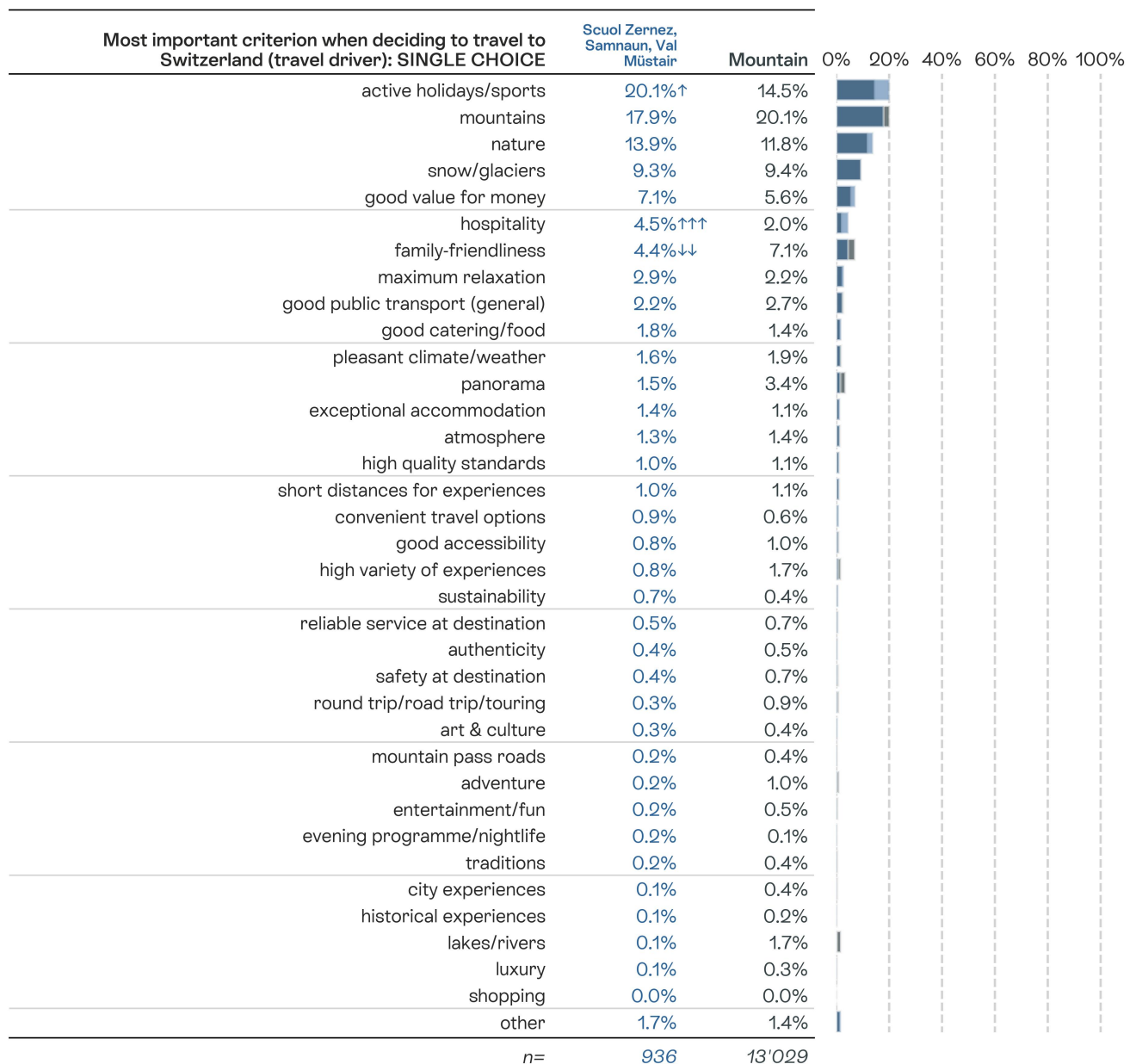
Touring within Switzerland	Scuol Zernež, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
non-touring (1 destination)	80.5%	72.6%	
touring (2+ destinations)	19.5%↓	27.4%	
n=	942	13'089	

Touring within Switzerland and/or Europe	Scuol Zernež, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
no: 1 CH destination	77.2%	69.6%	
yes: multiple CH destinations	16.7%	19.6%	
yes: multiple CH destination & destination(s) abroad	2.8%↓↓↓	7.9%	
yes: 1 CH destination & destination(s) abroad	3.2%	2.9%	
n=	942	13'089	

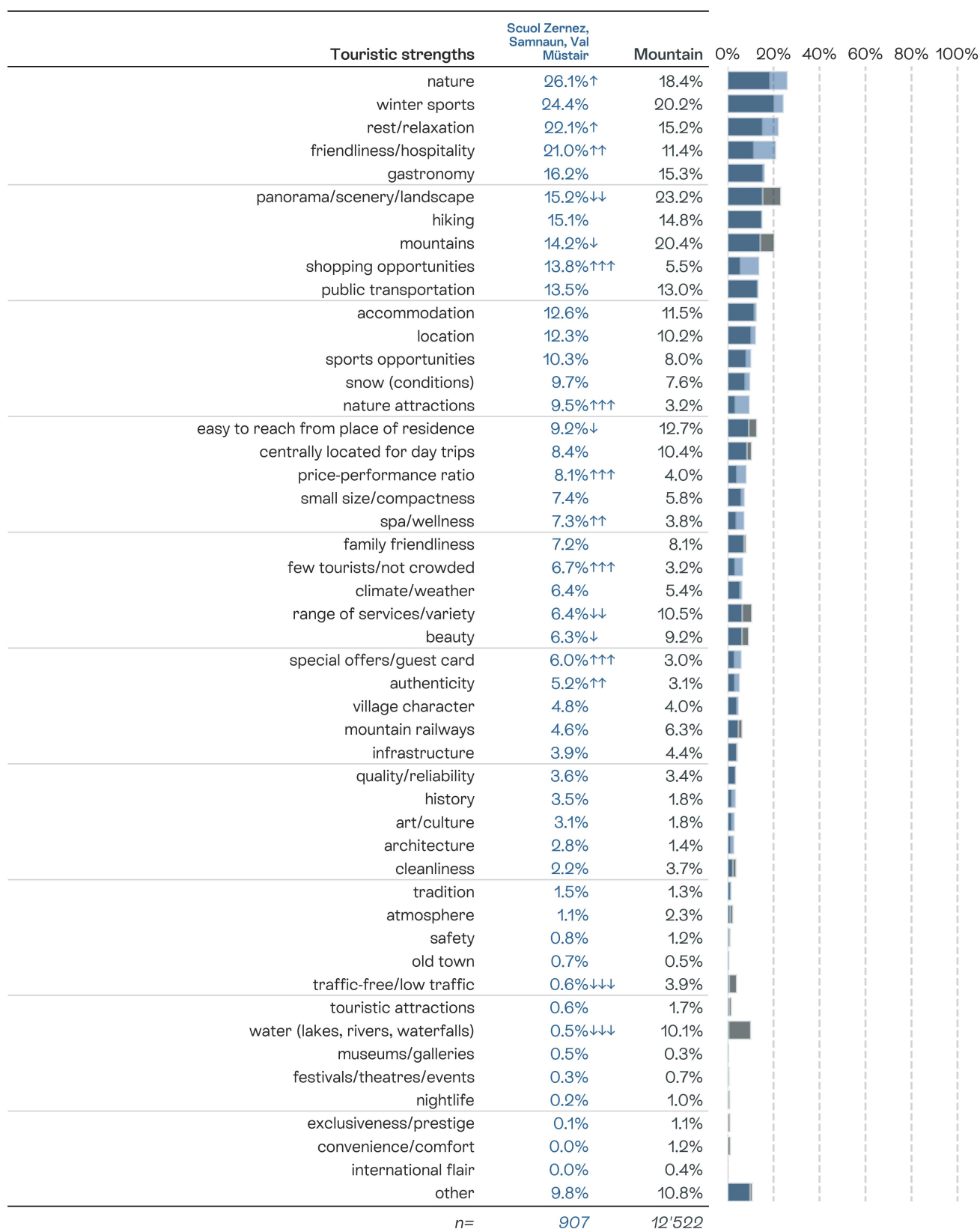
## Travel Motivations

Type of holiday	Scuol Zernež, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
active winter holidays (focused on physical exercise/sports)	39.9%↑	27.1%	
active summer holidays (focused on physical exercise/sports)	25.8%↑	19.6%	
pleasure summer holidays (focused on rest, relaxation, and nature)	14.5%	12.9%	
family holidays	7.1%↓↓	10.8%	
pleasure winter holidays (focused on rest, relaxation, and nature)	6.8%	6.8%	
sightseeing holidays	2.3%↓↓↓	14.1%	
spa and wellness holidays	1.3%	2.9%	
cultural holidays	1.0%	1.5%	
city holidays	0.3%	1.8%	
luxury holidays	0.0%	0.8%	
none of these	1.0%	1.7%	
n=	942	13'089	

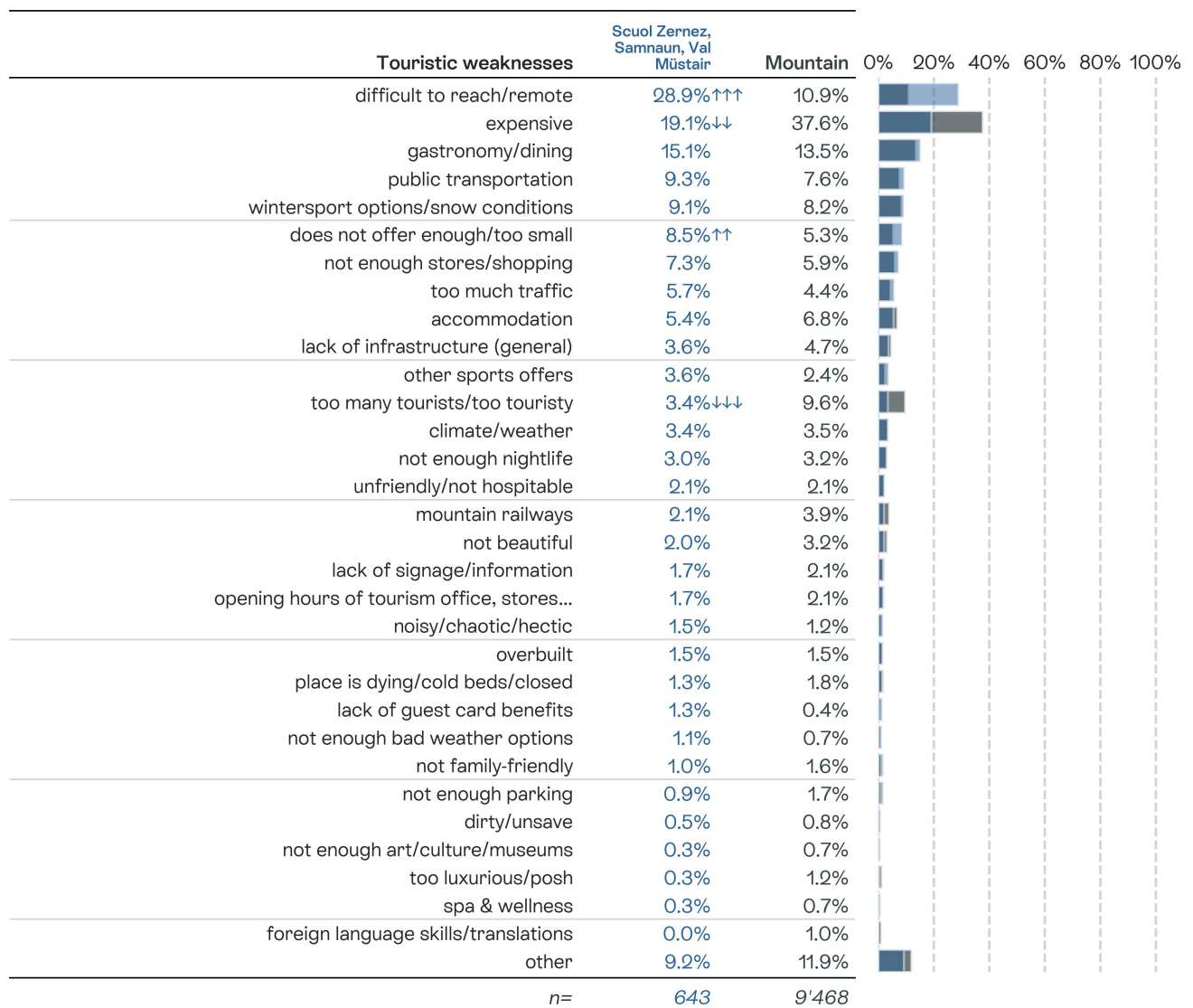


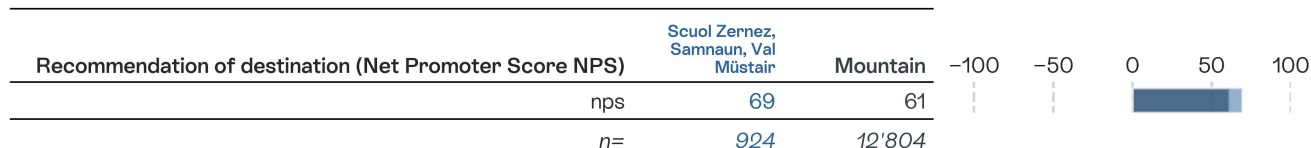
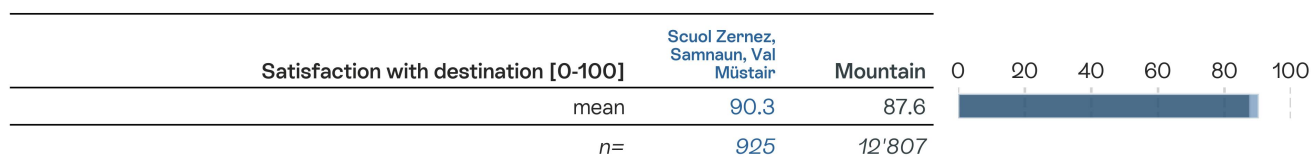
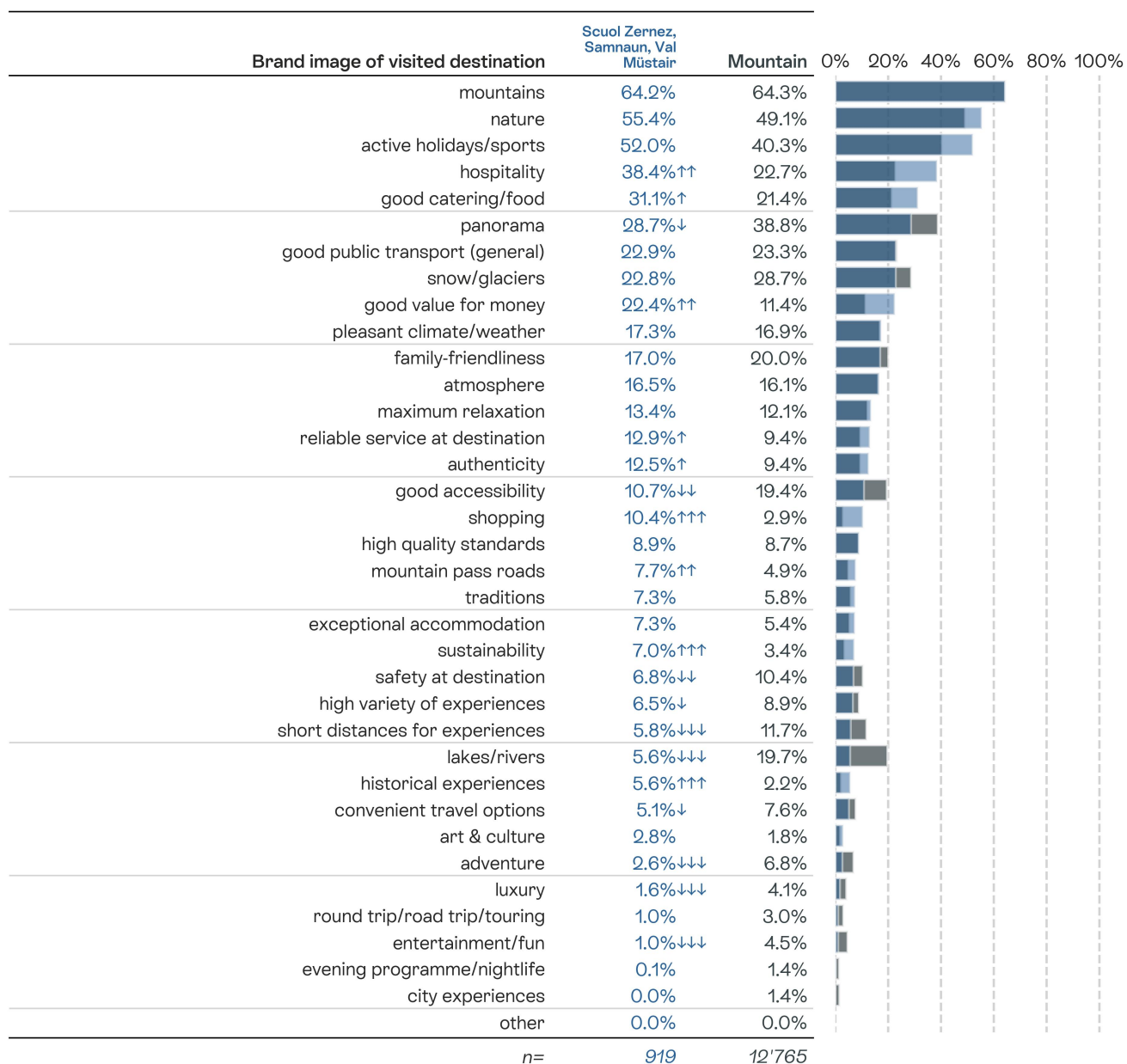


## Destination Brand, Satisfaction and Customer Loyalty









Recommendation of destination: promoters vs. detractors		Scul Zernež, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
	promoters	75.3%	68.5%	
	passives	18.4%	23.7%	
	detractors	6.2%	7.9%	
	n=	924	12'804	

Frequency visiting Switzerland		Scul Zernež, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
	once	3.5%↓↓↓	15.4%	
	2-5 times	9.7%↓↓	14.8%	
	more than 5 times	86.9%	69.8%	
	n=	942	13'052	

Frequency visiting the destination		Scul Zernež, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
	once	36.5%	47.0%	
	2-5 times	27.7%	24.1%	
	more than 5 times	35.8%	28.9%	
	n=	942	13'055	

Best alternative to destination visited in Switzerland. (Top 20)		Scul Zernež, Samnaun, Val Müstair	Mountain	0% 20% 40% 60% 80% 100%
	Tyrol	21.7%↑↑	12.3%	
	Graubünden	18.8%↑↑	10.6%	
	Autonomous Region of Trentino-Alto Adige	10.0%↑↑↑	4.0%	
	Valais	6.7%	7.5%	
	Vorarlberg	6.1%	5.7%	
	Bern	3.4%	3.7%	
	Auvergne-Rhône-Alpes	2.1%↓↓	4.1%	
	Lombardy	1.9%	1.5%	
	Bavaria	1.5%	2.0%	
	Ticino	1.4%	1.4%	
	Provence-Alpes-Côte d'Azur	1.4%	2.7%	
	Piedmont	1.2%	1.4%	
	Mecklenburg-Western Pomerania	1.2%	0.2%	
	Carinthia	1.1%	0.6%	
	Liguria	0.8%	0.6%	
	Tuscany	0.7%↓↓↓	2.8%	
	British Columbia	0.7%	0.7%	
	Nordland	0.7%	0.4%	
	Baden-Württemberg	0.7%	1.1%	
	Sicily	0.6%	0.6%	
	n=	416	5'922	

# Legend

symbol	deviation of the <b>target group value</b> (column 1)
↑↑↑	at least a factor of 2.0 <i>and</i> at least 2.0 percentage points higher
↑↑	a factor between 1.5 and 1.99 <i>and</i> at least 2.0 percentage points higher
↑	a factor between 1.3 and 1.49 <i>and</i> at least 2.0 percentage points higher

symbol	deviation of the <b>target group value</b> (column 1)
↓↓↓	at least a factor of 2.0 <i>and</i> at least 2.0 percentage points lower
↓↓	a factor between 1.5 and 1.99 <i>and</i> at least 2.0 percentage points lower
↓	a factor between 1.25 and 1.49 <i>and</i> at least 2.0 percentage points lower

## TMS at a glance

**22,781**

sample size (n)

**627**

Swiss municipalities

**147**

source markets

**40+**

topics

**5+M**

data points

The Tourism Monitor Switzerland (TMS) is conducted by Switzerland Tourism (ST) for the Swiss tourism industry and focuses on Swiss leisure overnight tourism with data provided by guests both from Switzerland and from abroad. Guests were recruited on-site at all tourism destinations around Switzerland. The online questionnaire was completed by 22,781 tourists immediately after their vacation, thus retrospectively.

The TMS is the largest national guest survey in terms of sample size, the number of FSO municipalities in which guests stay overnight, the number of countries of origin, the range of topics and the number of data points. The TMS online analysis tool enables high cross-linkability of the data, as they can be filtered and combined almost without restriction. In addition, the selected target group can be compared with a second, also freely definable group. Members and partners of Switzerland Tourism can access the database at <https://tms.switzerland.pro/>. Destinations that have purchased additional sample sizes also benefit from an exclusive destination filter.

The most recent edition took place in 2023.

Reference: Switzerland Tourism | TMS 2023

Contact: [bi@switzerland.com](mailto:bi@switzerland.com)

## Survey method

**2,000+  
daily assignments in  
2023**

### email acquisition

Tourist email addresses are collected on site via an in-person approach from an ST interviewer at all tourism destinations around Switzerland. At these locations, recruitment takes place at different neutral spots. The more overnight stays a destination has, the more frequently it is visited by the interviewers.

This methodology aims to give every type of guest an equal chance of being included in the sample.

**60,000+  
email addresses**

### email dispatch

An email containing a link to the survey is sent as soon as the tourist's holiday ends. The survey is available in 17 languages.

Thanks to the retrospective approach, any response covers the entire holiday stay in Switzerland.

**32%  
response rate**

### response & validity

Incentivisation (prize draw) and 2 reminders maximize the response rate.

To ensure the validity of the results, the analysis applies a weighting variable that is oriented towards the actual distribution of overnight stays by destination, season and guests' region of origin.