Psychometric Scales Survey

Other Research Data

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Travel Survey Metadata Series

Psychometric Scales Survey

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Abstract

This data originates from a paper-and-pen mail-out survey that consisted of three components: a questionnaire asking for person and household characteristics, three psychometric scales covering the topics risk propensity, variety seeking and environmentalism and a one-day travel diary. The goal of the survey was to estimate latent variable mode choice models in which the pychometric scales serve as indicators for the participants attitudes. The survey also served as a pretest for a larger survey in which the psychometric scales are combined with GPS-based one-week travel diaries.

During the survey, 2000 questionnaires were sent out to respondents living in Canton Zurich in 2 waves during summer and fall 2010. For the diary, the respondents were assigned a survey day that was a Tuesday, Wednesday or Thursday to capture only ordinary weekdays. 2.7% of the letters were returned due to invalid addresses, of the 1946 potential respondents with valid addresses 274 returned at least one questionnaire resulting in a response rate of 14.1%. However, not all respondents return all parts of the survey and not all of the returned questionnaires were usable for later analysis. After cleaning the questionnaires of 222 persons remained that are giving in this data set.

Keywords

Psychometric scales

Preferred citation style

Rieser, N. (2014) Psychometric Scales Survey, *Travel Survey Metadata Series*, **57**, Institute for Transport Planning and Systems (IVT); ETH Zürich, Zürich.

Schüssler, N. and K.W. Axhausen (2011) Psychometric scales for risk propensity, environmentalism and variety seeking, paper presented at the 9th International Conference on Survey Methods in Transport, Termas de Puyehue, November 2011. Rieser-Schüssler, N. and K.W. Axhausen (2012) Investigating the influence of environmentalism and variety-seeking on mode choice, Transportation Research Record, 2322, 31-41.

1.0 Document Description

Citation

Title:	Psychometric Scales Survey
Identification Number:	Psycho
Authoring Entity:	Nadine Rieser (ETH Zürich)
	Kay W. Axhausen (ETH Zürich)
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2.0 Study Description

Citation

Title:	Psychometric Scales Survey
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Version: 1.0

Study Scope

Abstract: This data originates from a paper-and-pen mail-out survey that consisted of three components: a questionnaire asking for person and household characteristics, three psychometric scales covering the topics risk propensity, variety seeking and environmentalism and a one-day travel diary. The goal of the survey was to estimate latent variable mode choice models in which the pychometric scales serve as indicators for the participants attitudes. The survey also served as a pretest for a larger survey in which the psychometric scales are combined with GPS-based one-week travel diaries. During the survey, 2000 questionnaires were sent out to respondents living in Canton Zurich in 2 waves during summer and fall 2010. For the diary, the respondents were assigned a survey day that was a Tuesday, Wednesday or Thursday to capture only ordinary weekdays. 2.7% of the letters were returned due to invalid addresses, of the 1946 potential respondents with valid addresses 274 returned at least one questionnaire resulting in a response rate of 14.1%. However, not all respondents return all parts of the survey and not all of the returned questionnaires were usable for later analysis. After cleaning the questionnaires of 222 persons remained that are giving in this data set. The survey and subsequent analysis are described in: Schüssler, N. and K.W. Axhausen (2011) Psychometric scales for risk propensity, environmentalism and variety seeking, paper presented at the 9th International Conference on Survey Methods in Transport, Termas de Puyehue, November 2011. Rieser-Schüssler, N. and K.W. Axhausen (2012) Investigating the influence of environmentalism and variety-seeking on mode choice, Transportation Research Record, 2322, 31-41.

Country: Switzerland

Geographic Coverage: Zürich

Other Study Description Materials

Related Publications

Citation

Title: Psychometric scales for risk propensity, environmentalism and variety seeking

Citation

Title: Investigating the influence of environmentalism and variety-seeking on mode choice

3.0 File Description

File: Diary.NSDstat

- Number of cases: 473
- No. of variables per record: 22
- Type of File: Nesstar 200801

3.0 File Description

File: PsychometricScales_Environmentalism.NSDstat

- Number of cases: 222
- No. of variables per record: 26
- Type of File: Nesstar 200801

3.0 File Description

File: PsychometricScales_RiskPropensity.NSDstat

- Number of cases: 222
- No. of variables per record: 43
- Type of File: Nesstar 200801

3.0 File Description

File: PsychometricScales_VarietySeeking.NSDstat

- Number of cases: 222
- No. of variables per record: 29
- Type of File: Nesstar 200801

3.0 File Description

File: SocioDemPersons.NSDstat

- Number of cases: 222
- No. of variables per record: 43
- Type of File: Nesstar 200801

4.0 Variable Description

Variable Groups

- group0

group0

Variables within ***group0***

- Person Id
- Trip Id
- Reason for not making any trips on survey day
- Start time of the trip
- Travel time walk when walk is only mode [min]
- Travel time bike [min]
- Travel time car (driver) [min]
- Travel time car (passenger) [min]
- Travel time tram or bus [min]
- Travel time train [min]
- Travel time access and egress by walk [min]
- Travel time other modes [min]
- Waiting time [min]
- Total trip duration [min]
- Total trip distance [km]
- Trip purpose
- Leasure and other activities
- Number of accompanying household members on the trip
- Number of accompanying household members at the activity
- Number of accompanying other persons on the trip
- Number of accompanying other persons at the activity
- Planning horizon
- Person Id
- I worry about environmental problems
- Too much attention is paid to environmental problems
- Environmental problems are exaggerated
- The attention for the greenhouse effect is exaggerated
- I am optimistic regarding the state and future of our environment
- Environmental pollution affects my health
- Environmental problems have consequences for my life
- I can see with my own eyes that the environment is deteriorating
- Environmental problems are a risk for the future of our children
- Saving threatened species is unnecessary luxury
- We should be careful with our environment because we depend on it
- Vehicle emissions increase the expenses for health care
- Environmental protection starts with myself
- People who do not care about environmental protection avoid their

responsibilities
- Behavioural change requires more environmental friendly products
- Behavioural change requires a right example by the government
- Pro-env. beh. is only useful if everybody cooperates and I don't think this will happen
- Environmental protection costs too much
- Environmental protection is good for the economy
- Jobs are more important than the environment
- Stricter vehicle smog control should be enforced
- The price of gas should be raised to reduce pollution
- Using tax dollars to pay for public transport is a good investment
- There should be incentives for using electric vehicles
- Who causes environmental damage should pay to repair it
- Person Id
- I admit if my taste differs from that of my friends
- I argue with a friend if we have different opinions
- I ask my boss for a raise when I think that I earned it
- I would date a coworker
- I would openly disagree with my boss in front of my coworkers
- I speak my mind about unpopular issues at social occasions
- I wear unconventional clothes
- I would cheat a fair amount on my income tax
- I still drive home after I had three drinks in the last two hours
- I would forge somebody's signature
- I have used cable TV without paying for it
- I use office materials provided by my employer for private purposes
- I would shoplift a small item (e.g. a lipstick or a pen)
- I have at least once used illegally copied software
- I go camping in the wild
- I ski down slopes that are too difficult for me
- I would like to do a safari in Kenya
- I would go whitewater rafting at high water in spring
- I would go on a 2 week vacation in a foreign country without booking ahead
- I engage in dangerous sports, e.g. paragliding
- I tried out bungee jumping at least once
- I eat food that is beyond its expiration date if is still looks good
- I ignore pain as long as possible before consulting a doctor
- I rarely use sunscreen before sunbathing
- I rarely wear a seat-belt
- I would engage in unprotected sex outside a relationship
- I usually ride my bike without wearing a helmet
- I smoke at least one packet of cigarettes per day
- I would co-sign a loan for a new car for a friend
- I would invest 10% of my annual income in a blue chip stock
- I would invest 10% of my annual income in speculative stocks
- I would invest 10% of my annual income in government bonds
- I would lend my best friend an amount of money equivalent to one month's income
- I would bet a day's income in a casino
- I would accept a job that is paid solely based on commission
- I always take the latest possible public transport connection to the train station
- I start earlier if I assume that there will be congestion on my route
- I prefer public transport connections with very short transfer times
- If I don't know the way I just start into the general direction and search my way step by step
- I avoid streets that are occasionally congested
- I start earlier if I have to drive an unfamiliar route
- I try to be at the airport at the latest possible time
- Person Id

- I like to experience novelty and change in my daily life
- I sometimes look for ways to change my daily routine
- I like to have lots of activity around me
- I prefer a clearly structured, repetitive daily schedule
- Reoccurring rituals give me a feeling of control and security
- I love surprises
- A week in which all my evenings are similar bores me
- Shops with exotic herbs and fragrances fascinate me
- When eating out I like to try unusual items
- The content of my shopping cart looks pretty much the same all the time
- I buy only trendy clothes
- I prefer seasonal fruits and vegetables
- I actively search for bands whose music I do not yet know
- I always shop at the same supermarket
- I like to explore unknown towns or parts of my town
- I prefer to spend my holidays always at the same location
- I prefer having drinks always at my regular pub
- I like to try new types of sports
- Cultures completely different from my own fascinate me
- I prefer to organise my holidays spontaneously
- I always keep an open door for surprise visitors
- I like to meet new people
- I like to explore new places in my town or new towns
- I like to try new routes to familiar destinations
- I sometimes take a longer route to see something new
- I like to drive around just for the fun of it
- When commuting I always take the same route
- I like to meet new people while travelling by train
- Person Id
- Zip code place of residence
- School within 10 minutes from residence
- Physician within 10 minutes from residence
- Bank within 10 minutes from residence
- Post office within 10 minutes from residence
- Supermarket within 10 minutes from residence
- Bus or tram stop within 10 minutes from residence
- Train station within 10 minutes from residence
- Person has secondary residence
- Secondary residence is in Switzerland
- Number of persons in household
- Number of household members under 6 years of age
- Number of household members aged 6 to 12
- Number of household members aged 12 to 18
- Number of household members older than 18
- Number of cars available to the household
- Number of motorbikes available to the household
- Number of bikes available to the household
- Monthly household income [CHF]
- Sex
- Age
- Nationality
- Maritial status
- Highest level of education
- Employment status
- Zip code work location
- Availability of parking space at work location
- Parking cost at work location
- Has a driving license
- Car availability
- Member of a car sharing organisation
- GA (nationwide season ticket) holder

Variables

Variable: **Person_Id**

Location:

Width: 3

Value	Label	Frequency
5 .		3
13 .		6
24 .		1
55 .		3
75 .		3
76 .		6
78 .		6
101 .		4
104 .		1
107 .		2
109 .		8
110 .		1
114 .		2
121 .		2
123 .		4
126 .		1
131 .		1
139 .		1
148 .		4
151 .		2
159 .		5
176 .		5
184 .		2
212 .		1
225 .		2
229 .		1

241 . 8
251 . 1
255 . 3
257 . 2
261 . 4
282 . 8
291 . 1
296 . 1
307 . 4
315 . 1
323 . 3
335 . 3
372 . 1
382 . 6
394 . 3
409 . 4
417 . 2
425 . 8
426 . 6
434 . 2
445 . 4
449 . 5
453 . 2
473 . 5
484 . 1
503 . 5
514 . 1
519 . 2
541 . 1
547 . 2
548 . 1
549 . 2
568 . 4
587 . 1
591 . 4
597 . 3
611 . 6
628 . 4

630 .	4
641 .	1
648 .	1
665 .	1
668 .	12
675 .	3
701 .	1
713 .	4
716 .	1
717 .	1
723 .	4
726 .	2
728 .	2
738 .	4
760 .	1
765 .	6
773 .	9
777 .	5
787 .	2
795 .	4
818 .	1
821 .	1
826 .	6
835 .	6
839 .	2
840 .	4
851 .	1
888 .	1
903 .	4
913 .	1
915 .	1
940 .	1
945 .	1
946 .	2
956 .	6
957 .	8
2636 .	6
2637 .	6

2641 .	1
2648 .	2
2652 .	2
2654 .	2
2656 .	3
2657 .	6
2658 .	4
2667 .	4
2676 .	5
2677 .	1
2697 .	6
2722 .	8
2723 .	4
2733 .	2
2734 .	3
2736 .	5
2761 .	1
2772 .	7
2775 .	1
2782 .	2
2786 .	5
2791 .	2
2794 .	5
2806 .	1
2810 .	4
2812 .	7
2815 .	4
2817 .	1
2819 .	2
2820 .	4
2821 .	6
2845 .	2
2849 .	4
2868 .	1
2875 .	7
2878 .	4
2885 .	2
2914 .	1

2927 .	4
2961 .	5
2972 .	2
2992 .	4

Range of Valid Data Values: 5 to 2992

Summary Statistics:

Variable Format: numeric

Variable: **Trip Id**

Location:

Width: 3

Value	Label	Frequency
0 .		32
1 .		111
2 .		104
3 .		75
4 .		64
5 .		37
6 .		26
7 .		11
8 .		8
9 .		2
10 .		1
11 .		1
12 .		1

Range of Valid Data Values: 0 to 12

Summary Statistics:

Variable Format: numeric

Variable: **Reason for not making any trips on survey day**

Location:

Width: 5

Value	Label	Frequency
1 .	Vacation	16
2 .	Sickness	5
3 .	Housework	7
4 .	Gardening	2
5 .	Too hot outside	1
6 .	Work at home	1
Sysmiss .		441

Range of Valid Data Values: 1 to 6

Summary Statistics:

Variable Format: numeric

Variable: **Start time of the trip**

Location: **Summary Statistics:**

Width: 5 ***Variable Format***: character

Variable: **Travel time walk when walk is only mode [min]**

Location: ***Range of Valid Data Values***: 0 to 120

Width: 5 **Summary Statistics:**

Minimum : 0

Maximum : 120

Mean : 3.828

Standard deviation : 12.444

Variable Format: numeric

Variable: **Travel time bike [min]**

Location: ***Range of Valid Data Values***: 0 to 330

Width: 5 **Summary Statistics:**

Minimum : 0

Maximum : 330

Mean : 2.798

Standard deviation : 19.901

Variable Format: numeric

Variable: **Travel time car (driver) [min]**

Location: ***Range of Valid Data Values***: 0 to 150

Width: 5 **Summary Statistics:**

Minimum : 0

Maximum : 150

Mean : 9.522

Standard deviation : 15.58

Variable Format: numeric

Variable: **Travel time car (passenger) [min]**

Location: ***Range of Valid Data Values***: 0 to 125

Width: 5 **Summary Statistics:**

Minimum : 0

Maximum : 125

Mean : 1.995

Standard deviation : 11.117

Variable Format: numeric

Variable: **Travel time tram or bus [min]**

Location: ***Range of Valid Data Values***: 0 to 42

Width: 5 **Summary Statistics:**

Minimum : 0

Maximum : 42

Mean : 1.871

Standard deviation : 5.451

Variable Format: numeric

Variable: **Travel time train [min]**

Location: ***Range of Valid Data Values***: 0 to 120

Width: 5 **Summary Statistics:**

Minimum : 0

Maximum : 120

Mean : 4.483

Standard deviation : 15.708

Variable Format: numeric

Variable: **Travel time access and egress by walk [min]**

Location: ***Range of Valid Data Values***: 0 to 25

Width: 5 **Summary Statistics:**

Minimum : 0

Maximum : 25

Mean : 1.132

Standard deviation : 3.903

Variable Format: numeric

Variable: **Travel time other modes [min]**

Location: ***Range of Valid Data Values***: 0 to 120

Width: 5 **Summary Statistics:**

Minimum : 0

Maximum : 120

Mean : 0.633

Standard deviation : 6.75

Variable Format: numeric

Variable: **Waiting time [min]**

Location:

Range of Valid Data Values: 0 to 30

Width: 5

Summary Statistics:

Minimum : 0

Maximum : 30

Mean : 1.432

Standard deviation : 4.257

Variable Format: numeric

Variable: **Total trip duration [min]**

Location:

Range of Valid Data Values: 1 to 410

Width: 5

Summary Statistics:

Minimum : 1

Maximum : 410

Mean : 27.44

Standard deviation : 34.123

Variable Format: numeric

Variable: **Total trip distance [km]**

Location:

Range of Valid Data Values: 0 to 180

Width: 5

Summary Statistics:

Minimum : 0

Maximum : 180

Mean : 15.229

Standard deviation : 25.787

Variable Format: numeric

Variable: **Trip purpose**

Location:

Value	Label	Frequency

Width: 5

1 .	Returning home	154
2 .	Pick up/drop off	17
3 .	Work/Education	96
4 .	Shopping everyday supplies	19
5 .	Shopping long term supply	12
6 .	Maintenance (doctor, dentist, hair dresser,...)	29
7 .	Business	22
8 .	Leasure	84
9 .	Other	7
Sysmiss .		33

Range of Valid Data Values: 1 to 9

Summary Statistics:

Variable Format: numeric

Variable: **Leasure and other activities**

Location:

Width: 5

Value	Label	Frequency
1 .	Eating out	21
2 .	Meeting friends/relatives	16
3 .	Bathing	9
4 .	Sports	16
5 .	Excursion	11
6 .	Taking a walk	7
7 .	Caring for relatives	1
8 .	Cultural activities (Theater, Museums, ...)	1
9 .	Partying	1
10 .	Holiday home	0
11 .	Other	7
Sysmiss .		383

Range of Valid Data Values: 1 to 11

Summary Statistics:

Variable Format: numeric

Variable: **Number of accompanying household members on the trip**

Location:

Width: 5

Range of Valid Data Values: 0 to 5

Summary Statistics:

Minimum : 0

Maximum : 5

Mean : 0.379

Standard deviation : 0.841

Variable Format: numeric

Variable: **Number of accompanying household members at the activity**

Location:

Width: 5

Range of Valid Data Values: 0 to 5

Summary Statistics:

Minimum : 0

Maximum : 5

Mean : 0.185

Standard deviation : 0.624

Variable Format: numeric

Variable: **Number of accompanying other persons on the trip**

Location:

Width: 5

Range of Valid Data Values: 0 to 12

Summary Statistics:

Minimum : 0

Maximum : 12

Mean : 0.349

Standard deviation : 1.566

Variable Format: numeric

Variable: **Number of accompanying other persons at the activity**

Location:

Width: 5

Range of Valid Data Values: 0 to 63

Summary Statistics:

Minimum : 0

Maximum : 63

Mean : 0.45

Standard deviation : 3.382

Variable Format: numeric

Variable: **Planning horizon**

Location:

Width: 5

Value	Label	Frequency
1 .	Routine/return home	230
2 .	One to several days	120

3 .	During the day	27
4 .	Spontaneous	60
Sysmiss .		36

Range of Valid Data Values: 1 to 4

Summary Statistics:

Variable Format: numeric

Variable: **Person Id**

Location:

Width: 11

Value	Label	Frequency
5 .		1
13 .		1
24 .		1
55 .		1
75 .		1
76 .		1
78 .		1
101 .		1
104 .		1
107 .		1
109 .		1
110 .		1
114 .		1
121 .		1
123 .		1
126 .		1
131 .		1
139 .		1
148 .		1
151 .		1
159 .		1
176 .		1
184 .		1
212 .		1
225 .		1
229 .		1
241 .		1
251 .		1
255 .		1

257 .	1
261 .	1
282 .	1
291 .	1
296 .	1
307 .	1
315 .	1
323 .	1
335 .	1
372 .	1
382 .	1
394 .	1
409 .	1
417 .	1
425 .	1
426 .	1
434 .	1
445 .	1
449 .	1
453 .	1
473 .	1
484 .	1
503 .	1
514 .	1
519 .	1
541 .	1
547 .	1
548 .	1
549 .	1
568 .	1
587 .	1
591 .	1
597 .	1
611 .	1
628 .	1
630 .	1
641 .	1
648 .	1

665 .	1
668 .	1
675 .	1
701 .	1
713 .	1
716 .	1
717 .	1
723 .	1
726 .	1
728 .	1
738 .	1
760 .	1
765 .	1
773 .	1
777 .	1
787 .	1
795 .	1
818 .	1
821 .	1
826 .	1
835 .	1
839 .	1
840 .	1
851 .	1
888 .	1
903 .	1
913 .	1
915 .	1
940 .	1
945 .	1
946 .	1
956 .	1
957 .	1
2007 .	1
2013 .	1
2024 .	1
2027 .	1
2033 .	1

2042 .	1
2045 .	1
2052 .	1
2065 .	1
2067 .	1
2078 .	1
2096 .	1
2101 .	1
2108 .	1
2114 .	1
2128 .	1
2132 .	1
2147 .	1
2154 .	1
2171 .	1
2179 .	1
2183 .	1
2186 .	1
2199 .	1
2207 .	1
2212 .	1
2245 .	1
2261 .	1
2263 .	1
2267 .	1
2286 .	1
2295 .	1
2304 .	1
2305 .	1
2316 .	1
2332 .	1
2350 .	1
2362 .	1
2375 .	1
2378 .	1
2382 .	1
2383 .	1
2417 .	1

2419 .	1
2428 .	1
2431 .	1
2457 .	1
2461 .	1
2466 .	1
2485 .	1
2488 .	1
2490 .	1
2498 .	1
2500 .	1
2504 .	1
2508 .	1
2513 .	1
2524 .	1
2529 .	1
2536 .	1
2537 .	1
2538 .	1
2540 .	1
2542 .	1
2548 .	1
2556 .	1
2563 .	1
2566 .	1
2569 .	1
2573 .	1
2576 .	1
2578 .	1
2592 .	1
2611 .	1
2619 .	1
2621 .	1
2623 .	1
2631 .	1
2636 .	1
2637 .	1
2641 .	1

2648 .	1
2652 .	1
2654 .	1
2656 .	1
2657 .	1
2658 .	1
2667 .	1
2676 .	1
2677 .	1
2697 .	1
2722 .	1
2723 .	1
2733 .	1
2734 .	1
2736 .	1
2761 .	1
2772 .	1
2775 .	1
2782 .	1
2786 .	1
2791 .	1
2794 .	1
2806 .	1
2810 .	1
2812 .	1
2815 .	1
2817 .	1
2819 .	1
2820 .	1
2821 .	1
2845 .	1
2849 .	1
2868 .	1
2875 .	1
2878 .	1
2885 .	1
2914 .	1
2927 .	1

2961 .		1
2972 .		1
2992 .		1

Range of Valid Data Values: 5 to 2992

Summary Statistics:

Variable Format: numeric

Variable: **I worry about environmental problems**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	9
2 .	Disagree	5
3 .	Neither agree nor disagree	45
4 .	Agree	57
5 .	Strongly agree	105
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Too much attention is paid to environmental problems**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	97
2 .	Disagree	58
3 .	Neither agree nor disagree	40
4 .	Agree	22
5 .	Strongly agree	4
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Environmental problems are exaggerated**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	79
2 .	Disagree	56
3 .	Neither agree nor disagree	49
4 .	Agree	25

5 .	Strongly agree	13

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **The attention for the greenhouse effect is exaggerated**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	63
2 .	Disagree	52
3 .	Neither agree nor disagree	57
4 .	Agree	35
5 .	Strongly agree	15

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I am optimistic regarding the state and future of our environment**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	31
2 .	Disagree	60
3 .	Neither agree nor disagree	76
4 .	Agree	36
5 .	Strongly agree	19

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Environmental pollution affects my health**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	2
2 .	Disagree	2
3 .	Neither agree nor disagree	17
4 .	Agree	58
5 .	Strongly agree	142
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Environmental problems have consequences for my life**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	13
2 .	Disagree	14
3 .	Neither agree nor disagree	36
4 .	Agree	55
5 .	Strongly agree	98
Sysmiss .		6

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I can see with my own eyes that the environment is deteriorating**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	13
2 .	Disagree	20
3 .	Neither agree nor disagree	62
4 .	Agree	64
5 .	Strongly agree	62
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Environmental problems are a risk for the future of our children**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	4
2 .	Disagree	2
3 .	Neither agree nor disagree	26
4 .	Agree	52
5 .	Strongly agree	138

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Saving threatened species is unnecessary luxury**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	143
2 .	Disagree	27
3 .	Neither agree nor disagree	34
4 .	Agree	11
5 .	Strongly agree	6
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **We should be careful with our environment because we depend on it**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	2
2 .	Disagree	1
3 .	Neither agree nor disagree	9
4 .	Agree	29
5 .	Strongly agree	181

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Vehicle emissions increase the expenses for health care**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	12
2 .	Disagree	12
3 .	Neither agree nor disagree	62
4 .	Agree	48
5 .	Strongly agree	83
Sysmiss .		5

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Environmental protection starts with myself**

Location:

Value	Label	Frequency

Width: 11	1 .	Strongly disagree	3
	2 .	Disagree	4
	3 .	Neither agree nor disagree	19
	4 .	Agree	36
	5 .	Strongly agree	158
	Sysmiss .		2

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **People who do not care about environmental protection avoid their responsibilities**

Location:	**Value**	**Label**	**Frequency**
Width: 11	1 .	Strongly disagree	10
	2 .	Disagree	14
	3 .	Neither agree nor disagree	35
	4 .	Agree	61
	5 .	Strongly agree	102

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Behavioural change requires more environmental friendly products**

Location:	**Value**	**Label**	**Frequency**
Width: 11	1 .	Strongly disagree	12
	2 .	Disagree	9
	3 .	Neither agree nor disagree	38
	4 .	Agree	56
	5 .	Strongly agree	104
	Sysmiss .		3

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Behavioural change requires a right example by the government**

Location:	**Value**	**Label**	**Frequency**
Width: 11	1 .	Strongly disagree	7

2 .	Disagree	11
3 .	Neither agree nor disagree	37
4 .	Agree	52
5 .	Strongly agree	114
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Pro-env. beh. is only useful if everybody cooperates and I don't think this will happen**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	31
2 .	Disagree	34
3 .	Neither agree nor disagree	37
4 .	Agree	56
5 .	Strongly agree	63
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Environmental protection costs too much**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	69
2 .	Disagree	42
3 .	Neither agree nor disagree	64
4 .	Agree	20
5 .	Strongly agree	27

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Environmental protection is good for the economy**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	11
2 .	Disagree	14
3 .	Neither agree nor disagree	66

4 .	Agree	57
5 .	Strongly agree	71
Sysmiss .		3

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Jobs are more important than the environment**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	53
2 .	Disagree	46
3 .	Neither agree nor disagree	82
4 .	Agree	24
5 .	Strongly agree	15
Sysmiss .		2

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Stricter vehicle smog control should be enforced**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	15
2 .	Disagree	18
3 .	Neither agree nor disagree	41
4 .	Agree	57
5 .	Strongly agree	88
Sysmiss .		3

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **The price of gas should be raised to reduce pollution**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	36
2 .	Disagree	33
3 .	Neither agree nor disagree	53
4 .	Agree	38

5 .	Strongly agree	61
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Using tax dollars to pay for public transport is a good investment**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	11
2 .	Disagree	11
3 .	Neither agree nor disagree	31
4 .	Agree	57
5 .	Strongly agree	111
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **There should be incentives for using electric vehicles**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	17
2 .	Disagree	15
3 .	Neither agree nor disagree	44
4 .	Agree	53
5 .	Strongly agree	88
Sysmiss .		5

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Who causes environmental damage should pay to repair it**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	4
2 .	Disagree	3
3 .	Neither agree nor disagree	19
4 .	Agree	62
5 .	Strongly agree	134

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Person Id**

Location:

Width: 11

Value	Label	Frequency
5 .		1
13 .		1
24 .		1
55 .		1
75 .		1
76 .		1
78 .		1
101 .		1
104 .		1
107 .		1
109 .		1
110 .		1
114 .		1
121 .		1
123 .		1
126 .		1
131 .		1
139 .		1
148 .		1
151 .		1
159 .		1
176 .		1
184 .		1
212 .		1
225 .		1
229 .		1
241 .		1
251 .		1
255 .		1
257 .		1
261 .		1
282 .		1

291 .	1
296 .	1
307 .	1
315 .	1
323 .	1
335 .	1
372 .	1
382 .	1
394 .	1
409 .	1
417 .	1
425 .	1
426 .	1
434 .	1
445 .	1
449 .	1
453 .	1
473 .	1
484 .	1
503 .	1
514 .	1
519 .	1
541 .	1
547 .	1
548 .	1
549 .	1
568 .	1
587 .	1
591 .	1
597 .	1
611 .	1
628 .	1
630 .	1
641 .	1
648 .	1
665 .	1
668 .	1
675 .	1

701 .	1
713 .	1
716 .	1
717 .	1
723 .	1
726 .	1
728 .	1
738 .	1
760 .	1
765 .	1
773 .	1
777 .	1
787 .	1
795 .	1
818 .	1
821 .	1
826 .	1
835 .	1
839 .	1
840 .	1
851 .	1
888 .	1
903 .	1
913 .	1
915 .	1
940 .	1
945 .	1
946 .	1
956 .	1
957 .	1
2007 .	1
2013 .	1
2024 .	1
2027 .	1
2033 .	1
2042 .	1
2045 .	1
2052 .	1

2065 .	1
2067 .	1
2078 .	1
2096 .	1
2101 .	1
2108 .	1
2114 .	1
2128 .	1
2132 .	1
2147 .	1
2154 .	1
2171 .	1
2179 .	1
2183 .	1
2186 .	1
2199 .	1
2207 .	1
2212 .	1
2245 .	1
2261 .	1
2263 .	1
2267 .	1
2286 .	1
2295 .	1
2304 .	1
2305 .	1
2316 .	1
2332 .	1
2350 .	1
2362 .	1
2375 .	1
2378 .	1
2382 .	1
2383 .	1
2417 .	1
2419 .	1
2428 .	1
2431 .	1

2457 .	1
2461 .	1
2466 .	1
2485 .	1
2488 .	1
2490 .	1
2498 .	1
2500 .	1
2504 .	1
2508 .	1
2513 .	1
2524 .	1
2529 .	1
2536 .	1
2537 .	1
2538 .	1
2540 .	1
2542 .	1
2548 .	1
2556 .	1
2563 .	1
2566 .	1
2569 .	1
2573 .	1
2576 .	1
2578 .	1
2592 .	1
2611 .	1
2619 .	1
2621 .	1
2623 .	1
2631 .	1
2636 .	1
2637 .	1
2641 .	1
2648 .	1
2652 .	1
2654 .	1

2656 .	1
2657 .	1
2658 .	1
2667 .	1
2676 .	1
2677 .	1
2697 .	1
2722 .	1
2723 .	1
2733 .	1
2734 .	1
2736 .	1
2761 .	1
2772 .	1
2775 .	1
2782 .	1
2786 .	1
2791 .	1
2794 .	1
2806 .	1
2810 .	1
2812 .	1
2815 .	1
2817 .	1
2819 .	1
2820 .	1
2821 .	1
2845 .	1
2849 .	1
2868 .	1
2875 .	1
2878 .	1
2885 .	1
2914 .	1
2927 .	1
2961 .	1
2972 .	1
2992 .	1

Range of Valid Data Values: 5 to 2992

Summary Statistics:

Variable Format: numeric

Variable: **I admit if my taste differs from that of my friends**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	6
2 .	Disagree	8
3 .	Neither agree nor disagree	27
4 .	Agree	67
5 .	Strongly agree	113
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I argue with a friend if we have different opinions**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	8
2 .	Disagree	10
3 .	Neither agree nor disagree	33
4 .	Agree	57
5 .	Strongly agree	113
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I ask my boss for a raise when I think that I earned it**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	35
2 .	Disagree	24
3 .	Neither agree nor disagree	48
4 .	Agree	43
5 .	Strongly agree	53
Sysmiss .		19

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would date a coworker**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	119
2 .	Disagree	33
3 .	Neither agree nor disagree	30
4 .	Agree	15
5 .	Strongly agree	15
Sysmiss .		10

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would openly disagree with my boss in front of my coworkers**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	54
2 .	Disagree	32
3 .	Neither agree nor disagree	49
4 .	Agree	40
5 .	Strongly agree	40
Sysmiss .		7

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I speak my mind about unpopular issues at social occasions**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	17
2 .	Disagree	22
3 .	Neither agree nor disagree	45
4 .	Agree	60
5 .	Strongly agree	76
Sysmiss .		2

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I wear unconventional clothes**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	66
2 .	Disagree	41
3 .	Neither agree nor disagree	61
4 .	Agree	34
5 .	Strongly agree	14
Sysmiss .		6

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would cheat a fair amount on my income tax**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	155
2 .	Disagree	35
3 .	Neither agree nor disagree	17
4 .	Agree	6
5 .	Strongly agree	6
Sysmiss .		3

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I still drive home after I had three drinks in the last two hours**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	148
2 .	Disagree	25
3 .	Neither agree nor disagree	19
4 .	Agree	16
5 .	Strongly agree	8
Sysmiss .		6

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would forge somebody's signature**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	194
2 .	Disagree	15
3 .	Neither agree nor disagree	8
4 .	Agree	2
5 .	Strongly agree	2
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I have used cable TV without paying for it**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	174
2 .	Disagree	9
3 .	Neither agree nor disagree	9
4 .	Agree	7
5 .	Strongly agree	19
Sysmiss .		4

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I use office materials provided by my employer for private purposes**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	107
2 .	Disagree	37
3 .	Neither agree nor disagree	22
4 .	Agree	32
5 .	Strongly agree	17
Sysmiss .		7

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would shoplift a small item (e.g. a lipstick or a pen)**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	199
2 .	Disagree	14
3 .	Neither agree nor disagree	3
4 .	Agree	2
5 .	Strongly agree	3
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I have at least once used illegally copied software**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	111
2 .	Disagree	19
3 .	Neither agree nor disagree	26
4 .	Agree	17
5 .	Strongly agree	44
Sysmiss .		5

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I go camping in the wild**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	126
2 .	Disagree	22
3 .	Neither agree nor disagree	19
4 .	Agree	18
5 .	Strongly agree	29
Sysmiss .		8

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I ski down slopes that are too difficult for me**

Location:

Value	Label	Frequency

Width: 11	1 .	Strongly disagree	135
	2 .	Disagree	34
	3 .	Neither agree nor disagree	23
	4 .	Agree	14
	5 .	Strongly agree	7
	Sysmiss .		9

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would like to do a safari in Kenya**

Location:	**Value**	**Label**	**Frequency**
Width: 11	1 .	Strongly disagree	77
	2 .	Disagree	16
	3 .	Neither agree nor disagree	30
	4 .	Agree	31
	5 .	Strongly agree	65
	Sysmiss .		3

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would go whitewater rafting at high water in spring**

Location:	**Value**	**Label**	**Frequency**
Width: 11	1 .	Strongly disagree	172
	2 .	Disagree	18
	3 .	Neither agree nor disagree	12
	4 .	Agree	13
	5 .	Strongly agree	5
	Sysmiss .		2

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would go on a 2 week vacation in a foreign country without booking ahead**

Location:	**Value**	**Label**	**Frequency**
Width: 11	1 .	Strongly disagree	64

2 .	Disagree	21
3 .	Neither agree nor disagree	30
4 .	Agree	36
5 .	Strongly agree	70
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I engage in dangerous sports, e.g. paragliding**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	184
2 .	Disagree	16
3 .	Neither agree nor disagree	8
4 .	Agree	5
5 .	Strongly agree	8
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I tried out bungee jumping at least once**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	207
2 .	Disagree	0
3 .	Neither agree nor disagree	0
4 .	Agree	3
5 .	Strongly agree	10
Sysmiss .		2

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I eat food that is beyond its expiration date if is still looks good**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	58
2 .	Disagree	33

3 .	Neither agree nor disagree	54
4 .	Agree	49
5 .	Strongly agree	27
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I ignore pain as long as possible before consulting a doctor**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	37
2 .	Disagree	50
3 .	Neither agree nor disagree	62
4 .	Agree	37
5 .	Strongly agree	36

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I rarely use sunscreen before sunbathing**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	108
2 .	Disagree	35
3 .	Neither agree nor disagree	35
4 .	Agree	25
5 .	Strongly agree	18
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I rarely wear a seat-belt**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	199
2 .	Disagree	9
3 .	Neither agree nor disagree	7
4 .	Agree	1

5 .	Strongly agree	3
Sysmiss .		3

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would engage in unprotected sex outside a relationship**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	192
2 .	Disagree	17
3 .	Neither agree nor disagree	4
4 .	Agree	3
5 .	Strongly agree	2
Sysmiss .		4

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I usually ride my bike without wearing a helmet**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	98
2 .	Disagree	19
3 .	Neither agree nor disagree	20
4 .	Agree	19
5 .	Strongly agree	61
Sysmiss .		5

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I smoke at least one packet of cigarettes per day**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	189
2 .	Disagree	3
3 .	Neither agree nor disagree	6
4 .	Agree	9
5 .	Strongly agree	13

Sysmiss .		2

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would co-sign a loan for a new car for a friend**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	117
2 .	Disagree	31
3 .	Neither agree nor disagree	28
4 .	Agree	18
5 .	Strongly agree	25
Sysmiss .		3

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would invest 10% of my annual income in a blue chip stock**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	101
2 .	Disagree	27
3 .	Neither agree nor disagree	33
4 .	Agree	24
5 .	Strongly agree	34
Sysmiss .		3

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would invest 10% of my annual income in speculative stocks**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	153
2 .	Disagree	30
3 .	Neither agree nor disagree	17
4 .	Agree	10
5 .	Strongly agree	9
Sysmiss .		3

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would invest 10% of my annual income in government bonds**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	115
2 .	Disagree	21
3 .	Neither agree nor disagree	40
4 .	Agree	25
5 .	Strongly agree	15
Sysmiss .		6

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would lend my best friend an amount of money equivalent to one month's income**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	50
2 .	Disagree	21
3 .	Neither agree nor disagree	36
4 .	Agree	40
5 .	Strongly agree	73
Sysmiss .		2

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would bet a day's income in a casino**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	154
2 .	Disagree	16
3 .	Neither agree nor disagree	11
4 .	Agree	14
5 .	Strongly agree	27

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I would accept a job that is paid solely based on commission**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	142
2 .	Disagree	44
3 .	Neither agree nor disagree	19
4 .	Agree	4
5 .	Strongly agree	5
Sysmiss .		8

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I always take the latest possible public transport connection to the train station**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	73
2 .	Disagree	39
3 .	Neither agree nor disagree	31
4 .	Agree	35
5 .	Strongly agree	42
Sysmiss .		2

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I start earlier if I assume that there will be congestion on my route**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	15
2 .	Disagree	6
3 .	Neither agree nor disagree	14
4 .	Agree	63
5 .	Strongly agree	118
Sysmiss .		6

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I prefer public transport connections with very short transfer times**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	40
2 .	Disagree	20
3 .	Neither agree nor disagree	46
4 .	Agree	41
5 .	Strongly agree	75

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **If I don't know the way I just start into the general direction and search my way step by step**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	49
2 .	Disagree	29
3 .	Neither agree nor disagree	44
4 .	Agree	51
5 .	Strongly agree	46
Sysmiss .		3

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I avoid streets that are occasionally congested**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	27
2 .	Disagree	22
3 .	Neither agree nor disagree	47
4 .	Agree	63
5 .	Strongly agree	58
Sysmiss .		5

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I start earlier if I have to drive an unfamiliar route**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	15
2 .	Disagree	20
3 .	Neither agree nor disagree	26
4 .	Agree	72
5 .	Strongly agree	85
33 .		1
Sysmiss .		3

Range of Valid Data Values: 1 to 33

Summary Statistics:

Variable Format: numeric

Variable: **I try to be at the airport at the latest possible time**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	110
2 .	Disagree	46
3 .	Neither agree nor disagree	35
4 .	Agree	17
5 .	Strongly agree	11
Sysmiss .		3

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Person Id**

Location:

Width: 11

Value	Label	Frequency
5 .		1
13 .		1
24 .		1
55 .		1
75 .		1
76 .		1
78 .		1
101 .		1
104 .		1
107 .		1

109 .	1
110 .	1
114 .	1
121 .	1
123 .	1
126 .	1
131 .	1
139 .	1
148 .	1
151 .	1
159 .	1
176 .	1
184 .	1
212 .	1
225 .	1
229 .	1
241 .	1
251 .	1
255 .	1
257 .	1
261 .	1
282 .	1
291 .	1
296 .	1
307 .	1
315 .	1
323 .	1
335 .	1
372 .	1
382 .	1
394 .	1
409 .	1
417 .	1
425 .	1
426 .	1
434 .	1
445 .	1
449 .	1

453 .	1
473 .	1
484 .	1
503 .	1
514 .	1
519 .	1
541 .	1
547 .	1
548 .	1
549 .	1
568 .	1
587 .	1
591 .	1
597 .	1
611 .	1
628 .	1
630 .	1
641 .	1
648 .	1
665 .	1
668 .	1
675 .	1
701 .	1
713 .	1
716 .	1
717 .	1
723 .	1
726 .	1
728 .	1
738 .	1
760 .	1
765 .	1
773 .	1
777 .	1
787 .	1
795 .	1
818 .	1
821 .	1

826 .	1
835 .	1
839 .	1
840 .	1
851 .	1
888 .	1
903 .	1
913 .	1
915 .	1
940 .	1
945 .	1
946 .	1
956 .	1
957 .	1
2007 .	1
2013 .	1
2024 .	1
2027 .	1
2033 .	1
2042 .	1
2045 .	1
2052 .	1
2065 .	1
2067 .	1
2078 .	1
2096 .	1
2101 .	1
2108 .	1
2114 .	1
2128 .	1
2132 .	1
2147 .	1
2154 .	1
2171 .	1
2179 .	1
2183 .	1
2186 .	1
2199 .	1

2207 .	1
2212 .	1
2245 .	1
2261 .	1
2263 .	1
2267 .	1
2286 .	1
2295 .	1
2304 .	1
2305 .	1
2316 .	1
2332 .	1
2350 .	1
2362 .	1
2375 .	1
2378 .	1
2382 .	1
2383 .	1
2417 .	1
2419 .	1
2428 .	1
2431 .	1
2457 .	1
2461 .	1
2466 .	1
2485 .	1
2488 .	1
2490 .	1
2498 .	1
2500 .	1
2504 .	1
2508 .	1
2513 .	1
2524 .	1
2529 .	1
2536 .	1
2537 .	1
2538 .	1

2540 .	1
2542 .	1
2548 .	1
2556 .	1
2563 .	1
2566 .	1
2569 .	1
2573 .	1
2576 .	1
2578 .	1
2592 .	1
2611 .	1
2619 .	1
2621 .	1
2623 .	1
2631 .	1
2636 .	1
2637 .	1
2641 .	1
2648 .	1
2652 .	1
2654 .	1
2656 .	1
2657 .	1
2658 .	1
2667 .	1
2676 .	1
2677 .	1
2697 .	1
2722 .	1
2723 .	1
2733 .	1
2734 .	1
2736 .	1
2761 .	1
2772 .	1
2775 .	1
2782 .	1

2786 .	1
2791 .	1
2794 .	1
2806 .	1
2810 .	1
2812 .	1
2815 .	1
2817 .	1
2819 .	1
2820 .	1
2821 .	1
2845 .	1
2849 .	1
2868 .	1
2875 .	1
2878 .	1
2885 .	1
2914 .	1
2927 .	1
2961 .	1
2972 .	1
2992 .	1

Range of Valid Data Values: 5 to 2992

Summary Statistics:

Variable Format: numeric

Variable: **I like to experience novelty and change in my daily life**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	11
2 .	Disagree	25
3 .	Neither agree nor disagree	61
4 .	Agree	82
5 .	Strongly agree	43

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I sometimes look for ways to change my daily routine**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	24
2 .	Disagree	33
3 .	Neither agree nor disagree	68
4 .	Agree	71
5 .	Strongly agree	24
Sysmiss .		2

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I like to have lots of activity around me**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	34
2 .	Disagree	42
3 .	Neither agree nor disagree	82
4 .	Agree	41
5 .	Strongly agree	23

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I prefer a clearly structured, repetitive daily schedule**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	30
2 .	Disagree	50
3 .	Neither agree nor disagree	78
4 .	Agree	38
5 .	Strongly agree	25
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Reoccurring rituals give me a feeling of control and security**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	18

2 .	Disagree	33
3 .	Neither agree nor disagree	79
4 .	Agree	56
5 .	Strongly agree	35
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I love surprises**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	12
2 .	Disagree	18
3 .	Neither agree nor disagree	66
4 .	Agree	69
5 .	Strongly agree	55
Sysmiss .		2

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **A week in which all my evenings are similar bores me**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	32
2 .	Disagree	41
3 .	Neither agree nor disagree	58
4 .	Agree	44
5 .	Strongly agree	44
Sysmiss .		3

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Shops with exotic herbs and fragrances fascinate me**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	34
2 .	Disagree	37

3 .	Neither agree nor disagree	41
4 .	Agree	44
5 .	Strongly agree	65
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **When eating out I like to try unusual items**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	41
2 .	Disagree	32
3 .	Neither agree nor disagree	66
4 .	Agree	49
5 .	Strongly agree	34

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **The content of my shopping cart looks pretty much the same all the time**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	23
2 .	Disagree	45
3 .	Neither agree nor disagree	62
4 .	Agree	68
5 .	Strongly agree	23
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I buy only trendy clothes**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	52
2 .	Disagree	60
3 .	Neither agree nor disagree	65
4 .	Agree	34

5 .	Strongly agree	11

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I prefer seasonal fruits and vegetables**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	6
2 .	Disagree	6
3 .	Neither agree nor disagree	23
4 .	Agree	63
5 .	Strongly agree	124

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I actively search for bands whose music I do not yet know**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	102
2 .	Disagree	39
3 .	Neither agree nor disagree	47
4 .	Agree	21
5 .	Strongly agree	12
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I always shop at the same supermarket**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	44
2 .	Disagree	51
3 .	Neither agree nor disagree	61
4 .	Agree	48
5 .	Strongly agree	18

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I like to explore unknown towns or parts of my town**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	12
2 .	Disagree	10
3 .	Neither agree nor disagree	30
4 .	Agree	72
5 .	Strongly agree	98

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I prefer to spend my holidays always at the same location**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	87
2 .	Disagree	47
3 .	Neither agree nor disagree	50
4 .	Agree	19
5 .	Strongly agree	17
Sysmiss .		2

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I prefer having drinks always at my regular pub**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	92
2 .	Disagree	52
3 .	Neither agree nor disagree	38
4 .	Agree	23
5 .	Strongly agree	13
Sysmiss .		4

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I like to try new types of sports**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	86
2 .	Disagree	41
3 .	Neither agree nor disagree	50
4 .	Agree	33
5 .	Strongly agree	12

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Cultures completely different from my own fascinate me**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	13
2 .	Disagree	18
3 .	Neither agree nor disagree	46
4 .	Agree	66
5 .	Strongly agree	78
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I prefer to organise my holidays spontaneously**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	36
2 .	Disagree	51
3 .	Neither agree nor disagree	46
4 .	Agree	47
5 .	Strongly agree	41
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I always keep an open door for surprise visitors**

Location:

Value	Label	Frequency

Width: 11	1 .	Strongly disagree	15
	2 .	Disagree	29
	3 .	Neither agree nor disagree	45
	4 .	Agree	60
	5 .	Strongly agree	71
	Sysmiss .		2

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I like to meet new people**

Location:	**Value**	**Label**	**Frequency**
Width: 11	1 .	Strongly disagree	5
	2 .	Disagree	15
	3 .	Neither agree nor disagree	51
	4 .	Agree	77
	5 .	Strongly agree	73
	Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I like to explore new places in my town or new towns**

Location:	**Value**	**Label**	**Frequency**
Width: 11	1 .	Strongly disagree	7
	2 .	Disagree	6
	3 .	Neither agree nor disagree	34
	4 .	Agree	80
	5 .	Strongly agree	95

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I like to try new routes to familiar destinations**

Location:	**Value**	**Label**	**Frequency**
Width: 11	1 .	Strongly disagree	38
	2 .	Disagree	29

3 .	Neither agree nor disagree	64
4 .	Agree	54
5 .	Strongly agree	37

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I sometimes take a longer route to see something new**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	21
2 .	Disagree	34
3 .	Neither agree nor disagree	42
4 .	Agree	76
5 .	Strongly agree	48
Sysmiss .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I like to drive around just for the fun of it**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	77
2 .	Disagree	50
3 .	Neither agree nor disagree	46
4 .	Agree	30
5 .	Strongly agree	19

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **When commuting I always take the same route**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	18
2 .	Disagree	26
3 .	Neither agree nor disagree	29
4 .	Agree	49
5 .	Strongly agree	83

Sysmiss .		17

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **I like to meet new people while travelling by train**

Location:

Width: 11

Value	Label	Frequency
1 .	Strongly disagree	54
2 .	Disagree	44
3 .	Neither agree nor disagree	63
4 .	Agree	40
5 .	Strongly agree	21

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Person Id**

Location:

Width: 4

Range of Valid Data Values: 5 to 2992

Summary Statistics:

Minimum : 5

Maximum : 2992

Mean : 1589.982

Standard deviation : 1044.553

Variable Format: numeric

Variable: **Zip code place of residence**

Location:

Width: 4

Value	Label	Frequency
8002 .		2
8003 .		3
8004 .		5
8006 .		1
8008 .		3
8037 .		3
8038 .		2
8041 .		1
8044 .		1
8045 .		4

8046 .	5
8047 .	3
8048 .	4
8049 .	4
8050 .	4
8051 .	2
8052 .	1
8055 .	2
8057 .	2
8102 .	2
8103 .	2
8104 .	2
8105 .	1
8108 .	1
8115 .	1
8117 .	1
8123 .	1
8125 .	3
8132 .	1
8133 .	1
8134 .	1
8135 .	2
8143 .	1
8152 .	1
8154 .	1
8162 .	1
8165 .	2
8166 .	1
8172 .	1
8180 .	2
8192 .	1
8193 .	2
8197 .	1
8245 .	2
8247 .	1
8302 .	2
8303 .	1
8304 .	5

8306 .	1
8307 .	1
8308 .	1
8309 .	2
8312 .	1
8320 .	2
8330 .	2
8335 .	2
8344 .	2
8352 .	1
8353 .	1
8400 .	11
8404 .	3
8405 .	4
8408 .	3
8413 .	1
8422 .	1
8424 .	1
8425 .	1
8426 .	2
8447 .	1
8460 .	2
8462 .	1
8467 .	1
8471 .	1
8475 .	1
8478 .	1
8482 .	1
8483 .	1
8484 .	1
8486 .	2
8487 .	1
8494 .	1
8545 .	2
8548 .	1
8600 .	2
8603 .	1
8604 .	1

8608 .	1
8610 .	11
8617 .	1
8620 .	1
8625 .	2
8627 .	2
8630 .	3
8632 .	1
8634 .	2
8635 .	1
8700 .	4
8702 .	2
8703 .	2
8704 .	1
8706 .	3
8708 .	1
8712 .	4
8800 .	1
8802 .	1
8804 .	1
8805 .	1
8810 .	2
8820 .	1
8833 .	2
8902 .	1
8904 .	1
8910 .	1
8912 .	2
8932 .	2
8942 .	1
8952 .	1
8953 .	1

Range of Valid Data Values: 8002 to 8953

Summary Statistics:

Variable Format: numeric

Variable: **School within 10 minutes from residence**

Location:

Value	Label	Frequency

Width: 1	0 .	No	54
	1 .	Yes	168

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Physician within 10 minutes from residence**

Location:	**Value**	**Label**	**Frequency**
Width: 1	0 .	No	88
	1 .	Yes	134

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Bank within 10 minutes from residence**

Location:	**Value**	**Label**	**Frequency**
Width: 1	0 .	No	104
	1 .	Yes	118

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Post office within 10 minutes from residence**

Location:	**Value**	**Label**	**Frequency**
Width: 1	0 .	No	65
	1 .	Yes	157

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Supermarket within 10 minutes from residence**

Location:	**Value**	**Label**	**Frequency**
Width: 1	0 .	No	81
	1 .	Yes	141

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Bus or tram stop within 10 minutes from residence**

Location:

Width: 1

Value	Label	Frequency
0 .	No	19
1 .	Yes	203

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Train station within 10 minutes from residence**

Location:

Width: 5

Value	Label	Frequency
0 .	No	104
1 .	Yes	116
Sysmiss .		2

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Person has secondary residence**

Location:

Width: 1

Value	Label	Frequency
0 .	No	200
1 .	Yes	21
Sysmiss .		1

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Secondary residence is in Switzerland**

Location:

Width: 5

Value	Label	Frequency
0 .	No	2
1 .	Yes	19
Sysmiss .		201

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Number of persons in household**

Location: ***Range of Valid Data Values***: 1 to 6

Width: 5 **Summary Statistics:**

Minimum : 1

Maximum : 6

Mean : 2.407

Standard deviation : 1.246

Variable Format: numeric

Variable: **Number of household members under 6 years of age**

Location: ***Range of Valid Data Values***: 0 to 3

Width: 5 **Summary Statistics:**

Minimum : 0

Maximum : 3

Mean : 0.244

Standard deviation : 0.635

Variable Format: numeric

Variable: **Number of household members aged 6 to 12**

Location: ***Range of Valid Data Values***: 0 to 2

Width: 5 **Summary Statistics:**

Minimum : 0

Maximum : 2

Mean : 0.0995

Standard deviation : 0.38

Variable Format: numeric

Variable: **Number of household members aged 12 to 18**

Location: ***Range of Valid Data Values***: 0 to 2

Width: 5 **Summary Statistics:**

Minimum : 0

Maximum : 2

Mean : 0.145

Standard deviation : 0.434

Variable Format: numeric

Variable: **Number of household members older than 18**

Location:

Width: 5

Range of Valid Data Values: 0 to 5

Summary Statistics:

Minimum : 0

Maximum : 5

Mean : 1.919

Standard deviation : 0.849

Variable Format: numeric

Variable: **Number of cars available to the household**

Location:

Width: 1

Range of Valid Data Values: 0 to 6

Summary Statistics:

Minimum : 0

Maximum : 6

Mean : 1.212

Standard deviation : 0.996

Variable Format: numeric

Variable: **Number of motorbikes available to the household**

Location:

Width: 5

Range of Valid Data Values: 0 to 3

Summary Statistics:

Minimum : 0

Maximum : 3

Mean : 0.24

Standard deviation : 0.541

Variable Format: numeric

Variable: **Number of bikes available to the household**

Location:

Width: 5

Range of Valid Data Values: 0 to 9

Summary Statistics:

Minimum : 0

Maximum : 9

Mean : 2.312

Standard deviation : 1.7

Variable Format: numeric

Variable: **Monthly household income [CHF]**

Location:

Width: 2

Value	Label	Frequency
1 .	< 2'000	0
2 .	2'000 - 4'000	14
3 .	4'000 - 6'000	43
4 .	6'000 - 8'000	43
5 .	8'000 - 10'000	39
6 .	10'000 - 12'000	14
7 .	12'000 - 14'000	21
8 .	14'000 - 16'000	18
9 .	> 16'000	24
10 .	No answer	6

Range of Valid Data Values: 1 to 10

Summary Statistics:

Variable Format: numeric

Variable: **Sex**

Location:

Width: 1

Value	Label	Frequency
1 .	Female	114
2 .	Male	108

Range of Valid Data Values: 1 to 2

Summary Statistics:

Variable Format: numeric

Variable: **Age**

Location:

Width: 5

Value	Label	Frequency
1 .	< 25	0
2 .	25 - 34	23
3 .	35 - 44	43
4 .	45 - 54	56
5 .	55 - 64	61
6 .	>= 65	37

Range of Valid Data Values: 1 to 6

Summary Statistics:

Minimum : 2

Maximum : 6

Variable Format: numeric

Variable: **Nationality**

Location:

Width: 5

Value	Label	Frequency
1 .	Swiss	192
2 .	German	13
3 .	Italian	2
4 .	French	1
5 .	Dutch	2
6 .	Austrian	2
7 .	Spanish	1
8 .	Croatian	0
9 .	Czech	1
10 .	Turkish	0
11 .	Swedish	0
12 .	Portoguese	0
Sysmiss .		8

Range of Valid Data Values: 1 to 12

Summary Statistics:

Variable Format: numeric

Variable: **Maritial status**

Location:

Width: 1

Value	Label	Frequency
1 .	Single	52
2 .	Married	136
3 .	Separated	4
4 .	Divorced	21
5 .	Widowed	9

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: **Highest level of education**

Location:

Width: 1

Value	Label	Frequency
1 .	Primary school	3
2 .	Secondary school (no heeq) - Hauptschule	7
3 .	Secondary school (no heeq) - Sekundarschule	12
4 .	Apprenticeship	86

5 .	Professional Diploma	24
6 .	University of applied sciences	54
7 .	University	36
8 .	Other	0

Range of Valid Data Values: 1 to 8

Summary Statistics:

Variable Format: numeric

Variable: **Employment status**

Location:

Width: 5

Value	Label	Frequency
1 .	In training	3
2 .	Employed - full time (>= 35h/week)	103
3 .	Employed - part time (< 35h/week)	58
4 .	Unemployed	5
5 .	Housewife/househusband	12
6 .	Retired	40
7 .	Permanently unable to work	0
Sysmiss .		1

Range of Valid Data Values: 1 to 7

Summary Statistics:

Variable Format: numeric

Variable: **Zip code work location**

Location:

Width: 5

Value	Label	Frequency
3030 .		1
4900 .		1
5116 .		1
5430 .		1
6004 .		1
6031 .		1
8000 .		2
8001 .		7
8002 .		7
8003 .		1
8004 .		8
8005 .		2
8008 .		4

8010 .	1
8012 .	1
8026 .	1
8032 .	4
8034 .	1
8037 .	1
8038 .	1
8044 .	1
8045 .	3
8046 .	1
8047 .	1
8048 .	4
8049 .	1
8050 .	3
8051 .	1
8052 .	1
8055 .	1
8057 .	1
8058 .	2
8063 .	2
8064 .	1
8092 .	1
8093 .	1
8108 .	1
8112 .	2
8134 .	1
8152 .	4
8166 .	1
8183 .	1
8200 .	1
8301 .	1
8302 .	3
8303 .	1
8304 .	1
8306 .	1
8330 .	1
8400 .	7
8401 .	1

8402 .	1
8405 .	1
8425 .	1
8427 .	1
8450 .	1
8451 .	1
8454 .	1
8460 .	2
8484 .	1
8488 .	1
8494 .	1
8500 .	1
8600 .	1
8602 .	1
8604 .	2
8606 .	2
8610 .	3
8620 .	3
8622 .	1
8627 .	1
8630 .	1
8636 .	1
8640 .	1
8700 .	3
8702 .	3
8706 .	2
8708 .	2
8716 .	1
8800 .	1
8805 .	1
8808 .	1
8810 .	2
8902 .	1
8908 .	1
8910 .	1
8952 .	1
8953 .	1
9006 .	1

9100 .	1
20245 .	1
Sysmiss .	69

Range of Valid Data Values: 3030 to 20245

Summary Statistics:

Variable Format: numeric

Variable: **Availability of parking space at work location**

Location:

Width: 5

Value	Label	Frequency
0 .	No	70
1 .	Yes	89
Sysmiss .		63

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Parking cost at work location**

Location:

Width: 5

Range of Valid Data Values: 0 to 230

Summary Statistics:

Minimum : 0

Maximum : 230

Mean : 23.093

Standard deviation : 48.21

Variable Format: numeric

Variable: **Has a driving license**

Location:

Width: 5

Value	Label	Frequency
0 .	No	20
1 .	Yes	201
Sysmiss .		1

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Car availability**

Location:

Value	Label	Frequency

Width: 5	1 .	Always	145
	2 .	Often	20
	3 .	Rarely	23
	4 .	Never	29
	Sysmiss .		5

Range of Valid Data Values: 1 to 4

Summary Statistics:

Variable Format: numeric

Variable: **Member of a car sharing organisation**

Location:	**Value**	**Label**	**Frequency**
Width: 5	0 .	No	198
	1 .	Yes	19
	Sysmiss .		5

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **GA (nationwide season ticket) holder**

Location:	**Value**	**Label**	**Frequency**
Width: 5	0 .	No	188
	1 .	Yes	33
	Sysmiss .		1

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Halbtax (half fare card) holder**

Location:	**Value**	**Label**	**Frequency**
Width: 5	0 .	No	89
	1 .	Yes	132
	Sysmiss .		1

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Gleis 7 Abo holder**

Location:

Width: 5

Value	Label	Frequency
0 .	No	221
1 .	Yes	0
Sysmiss .		1

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Monthly travel card holder**

Location:

Width: 5

Value	Label	Frequency
0 .	No	213
1 .	Yes	8
Sysmiss .		1

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Yearly travel card holder**

Location:

Width: 5

Value	Label	Frequency
0 .	No	181
1 .	Yes	40
Sysmiss .		1

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Multiple trip card holder**

Location:

Width: 5

Value	Label	Frequency
0 .	No	159
1 .	Yes	62
Sysmiss .		1

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Single route subscription holder**

Location:

Value	Label	Frequency

Width: 5	0 .	No	216
	1 .	Yes	5
	Sysmiss .		1

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Other public transport subscription holder**

Location:	**Value**	**Label**	**Frequency**
Width: 5	0 .	No	217
	1 .	Yes	4
	Sysmiss .		1

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: **Average yearly mileage car [km]**

Location:	**Value**	**Label**	**Frequency**
Width: 5	1 .	< 5'000	58
	2 .	5'000 - 15'000	104
	3 .	15'000 - 25'000	30
	4 .	25'000 - 35'000	9
	5 .	35'000 - 45'000	7
	6 .	45'000 - 55'000	0
	7 .	>= 55'000	1
	Sysmiss .		13

Range of Valid Data Values: 1 to 7

Summary Statistics:

Variable Format: numeric

Variable: **Average yearly mileage public transport [km]**

Location:	**Value**	**Label**	**Frequency**
Width: 5	1 .	< 5'000	128
	2 .	5'000 - 15'000	40
	3 .	15'000 - 25'000	13
	4 .	25'000 - 35'000	3
	5 .	35'000 - 45'000	2

6 .	45'000 - 55'000	1
7 .	>= 55'000	4
Sysmiss .		31

Range of Valid Data Values: 1 to 7

Summary Statistics:

Variable Format: numeric

Variable: **Average yearly mileage bike [km]**

Location:

Width: 5

Value	Label	Frequency
1 .	< 50	46
2 .	50 - 150	50
3 .	150 - 250	14
4 .	250 - 350	2
5 .	350 - 450	5
6 .	450 - 550	21
7 .	>= 550	55
Sysmiss .		29

Range of Valid Data Values: 1 to 7

Summary Statistics:

Variable Format: numeric