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Variablename	ID	since	until
Type of variable	Determined by the field work company		1994
Description	Identification number of household <i>Since Cohort 2013 10 digits, before: 6 digits</i>		
Answercode	Answertext	since	until
number	Household Identification	1994	

Variablename	JAHR	since	until
Type of variable	Determined by the field work company		1994
Description	Year the survey (everyday mobility) was carried out		
Answercode	Answertext	since	until
number	Survey year	1994	

Variablename	BIK	since	until
Type of variable	Supplemented from external sources		1994
Description	Type of region according to GKBIK10 <i>Number of inhabitants only approximate – subdivision into core region and suburban areas is made using the inhabitants-workplace-density; if this density is above 1,000 per km<sup>2</sup>, it will be defined as core region</i>		
Answercode	Answertext	since	until
0	More than 500,000 inhabitants, home located in core region	1994	
1	More than 500,000 inhabitants, home located in suburban area	1994	
2	Between 100,000 and 500,000 inhabitants, home located in core region	1994	
3	Between 100,000 and 500,000 inhabitants, home located in suburban area	1994	
4	Between 50,000 and 100,000 inhabitants, home located in core region	1994	
5	Between 50,000 and 100,000 inhabitants, home located in suburban area	1994	
6	Between 20,000 and 50,000 inhabitants	1994	
7	Between 5,000 and 20,000 inhabitants	1994	
8	Between 2,000 and 5,000 inhabitants	1994	
9	Less than 2,000 inhabitants	1994	



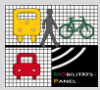
Variablename	RAUMTYP	since	until
Type of variable	Supplemented from external sources	1994	
Description	Type of region according to BIK, combined		
Answercode	Answertext	since	until
1	More than 100,000 inhabitants, home located in core region	1994	
2	More than 100,000 inhabitants, home located in suburban area	1994	
3	Between 20,000 and 100,000 inhabitants	1994	
4	Between 5,000 and 20,000 inhabitants	1994	
5	Less than 5,000 inhabitants	1994	

Variablename	REGION	since	until
Type of variable	Supplemented from external sources	1994	
Description	Regional types according to settlement structure in BBSR 7 scale (former BBR, BFLR) <i>More info:</i> <a href="http://www.bbsr.bund.de/cln_032/nn_340582/BBSR/DE/Raumbeobachtung/Werkzeuge/Raumabgrenzungen/SiedlungsstrukturelleGebietstypen/Regionstypen/regionstypen.html?__nnn=true">http://www.bbsr.bund.de/cln_032/nn_340582/BBSR/DE/Raumbeobachtung/Werkzeuge/Raumabgrenzungen/SiedlungsstrukturelleGebietstypen/Regionstypen/regionstypen.html?__nnn=true</a>		
Answercode	Answertext	since	until
1	Highly agglomerated areas	1994	
2	Agglomerated counties with important central cities	1994	
3	Urbanized areas with higher density	1994	
4	Urbanized areas with lower density but high-order center	1994	
5	Urbanized areas with lower density and without high-order center	1994	
6	Rural areas with higher density	1994	
7	Rural areas with lower density	1994	



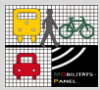
<b>Variablename</b>	<b>KREIS</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	1994	
<b>Description</b>	Regional types according to settlement structure in BBSR 9 scale		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Central cities in agglomeration areas: population density >100,000 inhabitants	1994	
2	Highly agglomerated counties ("Kreise") in agglomeration areas: population density >300 inhabitants/km <sup>2</sup>	1994	
3	Agglomerated counties ("Kreise") in agglomeration areas: population density >150 inhabitants/km <sup>2</sup>	1994	
4	Rural counties ("Kreise") in agglomeration areas: population density <150 inhabitants/km <sup>2</sup>	1994	
5	Central cities in urbanized areas: population density >100,000 inhabitants	1994	
6	Agglomerated counties ("Kreise") in urbanized areas: population density >150 inhabitants/km <sup>2</sup>	1994	
7	Rural Counties ("Kreise") in urbanized areas: population density <150 inhabitants/km <sup>2</sup>	1994	
8	Rural counties ("Kreise") with higher density in rural areas: population density >100 inhabitants/km <sup>2</sup>	1994	
9	Rural counties ("Kreise") with lower density in rural areas: population density <100 inhabitants/km <sup>2</sup>	1994	



Variablename	GEMEINDE	since	until
Type of variable	Supplemented from external sources	1994	
Description	Regional types according to settlement structure in BBSR 17 scale		
Answercode	Answertext	since	until
1	Larger central cities in agglomeration areas	1994	
2	Central cities in agglomeration areas	1994	
3	High-order centers in highly agglomerated counties ("Kreise") in agglomeration areas	1994	
4	Highly agglomerated counties ("Kreise") in agglomeration areas	1994	
5	High-order centers in agglomerated counties ("Kreise") in agglomeration areas	1994	
6	Agglomerated counties ("Kreise") in agglomeration areas	1994	
7	High-order centers in rural Counties ("Kreise") in agglomeration areas	1994	
8	Rural counties ("Kreise") in agglomeration areas	1994	
9	Central cities in urbanized areas	1994	
10	High-order centers in agglomerated Counties ("Kreise") in urbanized areas	1994	
11	Agglomerated counties ("Kreise") in urbanized areas	1994	
12	High-order centers in rural Counties ("Kreise") in urbanized areas	1994	
13	Rural Counties ("Kreise") in urbanized areas	1994	
14	High-order centers in rural counties ("Kreise") with higher density in rural areas	1994	
15	Rural counties ("Kreise") with higher density in rural areas	1994	
16	High-order centers in rural counties ("Kreise") with lower density in rural areas	1994	
17	Rural counties ("Kreise") with lower density in rural areas	1994	

Variablename	PLZ	since	until
Type of variable	Supplemented from external sources	1994	
Description	Postal code <i>Due to data privacy protection are only the first three digits (2012: first two digits) of the five digit postal code shown; leading zeroes omitted</i>		
Answercode	Answertext	since	until
number	Postal code	1994	



Variablenname	GKZ	since	until
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Type of variable	Supplemented from external sources	1994	
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Description	Community Identification Number <i>Due to data privacy protection are only the first five digits provided; leading zeros omitted</i>		
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Answercode	Answertext	since	until
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1	Schleswig-Holstein	1994	
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2	Hamburg	1994	
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3	Niedersachsen / Lower Saxony	1994	
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4	Bremen	1994	
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5	Nordrhein-Westfalen / North Rhine-Westphalia	1994	
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6	Hessen	1994	
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7	Rheinland-Pfalz / Rhineland-Palatinate	1994	
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8	Baden-Württemberg	1994	
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9	Bayern / Bavaria	1994	
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10	Saarland	1994	
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11	Berlin	1994	
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12	Brandenburg	1994	
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13	Mecklenburg-Vorpommern	1994	
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14	Sachsen / Saxony	1994	
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15	Sachsen-Anhalt / Saxony-Anhalt	1994	
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16	Thüringen / Thuringia	1994	
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Variablenname	EWZahl	since	until
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Type of variable	Supplemented from external sources	1996	
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Description	Inhabitant size class		
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Answercode	Answertext	since	until
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1	under 2,000	1996	
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2	2,000 up to 4,999	1996	
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3	5,000 up to 19,999	1996	
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4	20,000 up to 49,999	1996	
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5	50,000 up to 99,999	1996	
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6	100,000 up to 499,999	1996	
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7	500,000 and more	1996	
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<b>Variablenname</b>	<b>WETTER</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	1994	
<b>Description</b>	Assignment of the household to a weather station		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Weather station 1: Hamburg-Fuhlsbüttel	2013	
2	Weather station 2: Düsseldorf	2013	
3	Weather station 3: Frankfurt am Main	2013	
4	Weather station 4: Ulm	2013	
5	Weather station 5: Potsdam	2013	
6	Weather station 6: Erfurt-Weimar	2013	

**Answer History:**

1	Weather station 1: Hamburg	1994	2012
2	Weather station 2: Essen-Bredeney	1994	2012
3	Weather station 3: Airport Frankfurt / Main	1994	2012
4	Weather station 4: Ulm / Münsterhausen	1994	2012
5	Weather station 5: Berlin-Schönefeld	1994	2012
6	Weather station 6: Gera-Leumnitz	1994	2012

<b>Variablenname</b>	<b>UMZUG</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Determined by the field work company	1999	
<b>Description</b>	Household relocation <i>The HH file for a year does not include all known relocations, as some households no longer took part in the survey in the survey year; for a record of all relocated households, see table page Relocations</i>		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
0	No (no relocation)	1999	
1	Yes (relocation)	1999	



<b>Variablenname</b>	<b>LAGE</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2016	
<b>Description</b>	Where is your place of residence?		

**Question History:**

<b>Type of variable</b>	Queried in the questionnaire	1994	2015
<b>Description</b>	place of residence		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Inside the CBD of a larger city	1994	
2	Suburban area of a larger city	1994	
3	Inside the CBD of a medium sized city	1994	
4	Suburban area of a medium sized city	1994	
5	In a small town	1994	
6	Rural area	1994	
.	No response	1994	

<b>Variablenname</b>	<b>HHTYP</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Calculated on the basis of other questions / variables	1996	
<b>Description</b>	Type of household <i>The information was generated during the recruiting process and might differ from the information provided by the interviewee</i>		

**Question History:**

<b>Type of variable</b>	Calculated on the basis of other questions / variables	1994	1994
<b>Description</b>	Type of household		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Small household with employed person(s) (1-2 persons)	1994	
2	Small household with non-employed person(s) (1-2 persons)	1994	
3	Household with children aged 17 or younger	1994	
4	Household without children, 3 and more adults	1994	





<b>Variablename</b>	<b>HHGRO</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	
<b>Description</b>	How many people permanently living in the household, you inclusive?		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Total number of people	1994	

<b>Variablename</b>	<b>P0_10</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	
<b>Description</b>	therefrom children under the age of 10		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Therefrom: Number of children under 10 years	1994	



<b>Variablenname</b>	<b>EINKO</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2006	
<b>Description</b>	How high is the net household income per month? <i>Income information was in 2002 already collected, but differing classification</i>		

**Question History:**

<b>Type of variable</b>	Queried in the questionnaire	2004	2004
<b>Description</b>	How high is the net household income per month? <i>Income information was in 2002 already collected, but differing classification</i>		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Less than 500 €	2006	
2	500 up to 999 €	2006	
3	1,000 up to 1,499 €	2006	
4	1,500 up to 1,999 €	2006	
5	2,000 up to 2,499 €	2006	
6	2,500 up to 2,999 €	2006	
7	3,000 up to 3499 €	2006	
8	3,500 up to 3,999 €	2013	
9	4,000 up to 4,999 €	2013	
10	5,000 € and more	2013	
.	No response	2004	

**Answer History:**

1	Less than 500 €	2004	2004
2	500 up to 999 €	2004	2004
3	1,000 up to 1,499 €	2004	2004
4	1,500 up to 1,999 €	2004	2004
5	2,000 up to 2,499 €	2004	2004
6	2,500 up to 2,999 €	2004	2004
7	3,000 up to 3499 €	2004	2004
8	3,500 € and more	2004	2004
8	3,500 € and more	2006	2012



<b>Variablenname</b>	<b>PKWHH</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2013	
<b>Description</b>	How many cars are permanently available to your household (including privately used company and company cars, without car sharing)?		

**Question History:**

<b>Type of variable</b>	Queried in the questionnaire	1994	2012
<b>Description</b>	How many cars are available to your household (including privately usable company vehicles)?		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Total number of cars in the household	1994	

<b>Variablenname</b>	<b>PKWpriv1</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1999	
<b>Description</b>	Who owns your first car according to vehicle registration or who has leased the car?		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	I / we own a private car	1999	
2	I / we as the owner of a company	1999	
3	My employer, it's a company car	1999	
4	Other	1999	
.	No response	1999	

<b>Variablenname</b>	<b>PKWpriv2</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1999	
<b>Description</b>	Who owns your second car according to vehicle registration or who has leased the car?		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	I / we own a private car	1999	
2	I / we as the owner of a company	1999	
3	My employer, it's a company car	1999	
4	Other	1999	
.	No response	1999	



<b>Variablename</b>	<b>PKWpriv3</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1999	
<b>Description</b>	Who owns your third car according to vehicle registration or who has leased the car?		

Answercode	Answertext	since	until
1	I / we own a private car	1999	
2	I / we as the owner of a company	1999	
3	My employer, it's a company car	1999	
4	Other	1999	
.	No response	1999	

<b>Variablename</b>	<b>PKWnutz1</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2013	
<b>Description</b>	How do you use your first car?		

**Question History:**

<b>Type of variable</b>	Queried in the questionnaire	1999	2012
<b>Description</b>	Prevailing usage of first car		

Answercode	Answertext	since	until
1	First car: almost only private	2013	
2	First car: private as well as business	1999	
3	First car: almost only business	2013	
.	No response	1999	

**Answer History:**

1	First car: only private	1999	2012
3	First car: only business	1999	2012



<b>Variablenname</b>	<b>PKWnutz2</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2013	
<b>Description</b>	How do you use your second car?		

**Question History:**

<b>Type of variable</b>	Queried in the questionnaire	1999	2013
<b>Description</b>	Prevailing usage of second car		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Second car: almost only private	2013	
2	Second car: private as well as business	1999	
3	Second car: almost only business	2013	
.	No response	1999	

**Answer History:**

1	Second car: only private	1999	2012
3	Second car: only business	1999	2012

<b>Variablenname</b>	<b>PKWnutz3</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2013	
<b>Description</b>	How do you use your third car?		

**Question History:**

<b>Type of variable</b>	Queried in the questionnaire	1999	2012
<b>Description</b>	Prevailing usage of third car		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Third car: almost only private	2013	
2	Third car: private as well as business	1999	
3	Third car: almost only business	2013	
.	No response	1999	

**Answer History:**

1	Third car: only private	1999	2012
3	Third car: only business	1999	2012



Variablenname	PARKSTR1	since	until
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Type of variable	Queried in the questionnaire	2013	
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Description	First car: What kind of car parking location do you have at home?		
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**Question History:**

Type of variable	Queried in the questionnaire	1999	2012
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Description	First car: Prevailing parking location at home		
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Answercode	Answertext	since	until
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1	Curbside /street parking	2013	
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2	Garage / own parking spot	1999	
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.	No response	1999	
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**Answer History:**

1	Curbside	1999	2012
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Variablenname	PARKSTR2	since	until
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Type of variable	Queried in the questionnaire	2013	
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Description	Second car: What kind of car parking location do you have at home?		
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**Question History:**

Type of variable	Queried in the questionnaire	1999	2012
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Description	Second car: Prevailing parking location at home		
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Answercode	Answertext	since	until
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1	Curbside /street parking	2013	
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2	Garage / own parking spot	1999	
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.	No response	1999	
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**Answer History:**

1	Curbside	1999	2012
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<b>Variablename</b>	<b>PARKSTR3</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2013	
<b>Description</b>	Third car: What kind of car parking location do you have at home?		

**Question History:**

<b>Type of variable</b>	Queried in the questionnaire	1999	2012
<b>Description</b>	Third car: Prevailing parking location at home		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Curbside /street parking	2013	
2	Garage / own parking spot	1999	
.	No response	1999	

**Answer History:**

1	Curbside	1999	2012
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<b>Variablename</b>	<b>PARKGAR</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	1999
<b>Description</b>	Own garage / own parking space available		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Yes	1994	1999
.	No / No response	1994	1999



<b>Variablenname</b>	<b>PARKPROB</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2016	
<b>Description</b>	Even if you do not have a car: How difficult is it to find parking space close to home on the roadside?		

**Question History:**

<b>Type of variable</b>	Queried in the questionnaire	1994	2015
<b>Description</b>	How difficult is it to find parking space close to home on the roadside?		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Very difficult	1994	
2	Difficult	1994	
3	Fairly easy	1994	
4	Easy	1994	
.	No response	1994	

<b>Variablenname</b>	<b>HALTBUS</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	
<b>Description</b>	Bus stop in walking distance from home		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Yes	1994	
2	No	2012	
.	No response	2012	

**Answer History:**

.	No / No response	1994	2011
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<b>Variablenname</b>	<b>HALTBUSZ</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	
<b>Description</b>	Walking time in minutes to closest bus stop from home (if HALTBUS = 1)		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Walking time in minutes	1994	
.	No response	1994	





<b>Variablenname</b>	<b>HALTSTR</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	
<b>Description</b>	Tram station in walking distance from home		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Yes	1994	
2	No	2012	
.	No response	2012	

**Answer History:**

.	No / No response	1994	2011
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<b>Variablenname</b>	<b>HALTSTRZ</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	
<b>Description</b>	Walking time in minutes to closest tram station from home (if HALTSTR = 1)		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Walking time in minutes	1994	
.	No response	1994	

<b>Variablenname</b>	<b>HALTU</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	
<b>Description</b>	Underground station in walking distance from home		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Yes	1994	
2	No	2012	
.	No response	2012	

**Answer History:**

.	No / No response	1994	2011
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<b>Variablenname</b>	<b>HALTUZ</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	
<b>Description</b>	Walking time in minutes to closest underground station from home (if HALTU = 1)		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Walking time in minutes	1994	
.	No response	1994	

<b>Variablenname</b>	<b>HALTS</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	
<b>Description</b>	Urban railway station in walking distance from home		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Yes	1994	
2	No	2012	
.	No response	2012	

**Answer History:**

.	No / No response	1994	2011
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<b>Variablenname</b>	<b>HALTSZ</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	
<b>Description</b>	Walking time in minutes to the closest urban railway station from home (if HALTS = 1)		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Walking time in minutes	1994	
.	No response	1994	



<b>Variablenname</b>	<b>HALTZUG</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	
<b>Description</b>	Train station in walking distance from home		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Yes	1994	
2	No	2012	
.	No response	2012	

**Answer History:**

.	No / No response	1994	2011
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<b>Variablenname</b>	<b>HALTZUGZ</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	
<b>Description</b>	Walking time in minutes to the closest train station from home (if HALTZUG = 1)		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Walking time in minutes	1994	
.	No response	1994	

<b>Variablenname</b>	<b>OEFFZUF</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	
<b>Description</b>	Are you satisfied with the connection of your apartment to public transport, or should the offer be significantly improved?		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	More or less satisfied	1994	
2	Improvement advised	1994	
.	No response	1994	



<b>Variablenname</b>	<b>EINK1</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	2015
<b>Description</b>	Is there a shopping opportunity for daily needs (e.g. groceries) within 1-2 km distance or 15-20 min walking distance from home?		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Yes	1994	2015
2	No	1994	2015
.	No response	1994	2015

<b>Variablenname</b>	<b>EINK1KM</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	2015
<b>Description</b>	If variable EINK1 = 2, then: How far do you have to go or drive to do that?		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Distance in km	1994	2015
.	No response	1994	2015

<b>Variablenname</b>	<b>EINK2</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	2015
<b>Description</b>	Is there a shopping opportunity for further needs (e.g. department store) within 1-2 km distance or 15-20 min walking distance from home?		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Yes	1994	2015
2	No	1994	2015
.	No response	1994	2015



<b>Variablename</b>	<b>EINK2KM</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	2015
<b>Description</b>	If variable EINK2 = 2, then: How far do you have to go or drive to do that?		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Distance in km	1994	2015
.	No response	1994	2015

<b>Variablename</b>	<b>KNEIPE</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	2015
<b>Description</b>	Is there a diner or pub within 1-2 km distance or 15-20 min walking distance from home?		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Yes	1994	2015
2	No	1994	2015
.	No response	1994	2015

<b>Variablename</b>	<b>KNEIPEKM</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	2015
<b>Description</b>	If variable KNEIPE = 2, then: How far do you have to go or drive to do that?		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Distance in km	1994	2015
.	No response	1994	2015



<b>Variablename</b>	<b>KINO</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	2015
<b>Description</b>	Is there a cinema or theatre within 1-2 km distance or 15-20 min walking distance from home?		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Yes	1994	2015
2	No	1994	2015
.	No response	1994	2015

<b>Variablename</b>	<b>KINOKM</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	2015
<b>Description</b>	If variable KINO = 2, then: How far do you have to go or drive to do that?		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Distance in km	1994	2015
.	No response	1994	2015

<b>Variablename</b>	<b>SPORT</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	2015
<b>Description</b>	Is there a fitness centre or sports complex within 1-2 km distance or 15-20 min walking distance from home?		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Yes	1994	2015
2	No	1994	2015
.	No response	1994	2015



<b>Variablename</b>	<b>SPORTKM</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	1994	2015
<b>Description</b>	If variable SPORT = 2, then: How far do you have to go or drive to do that?		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Distance in km	1994	2015
.	No response	1994	2015

<b>Variablename</b>	<b>ZWEITW</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2006	2015
<b>Description</b>	Does any household member own a second home, motor home or vacation home?		
<b>Question History:</b>			
<b>Type of variable</b>	Queried in the questionnaire	2001	2004
<b>Description</b>	Does any household member own a second home, motor home or vacation home?		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Second home close to the work place	2001	2015
2	Vacation home / motor home	2001	2015
3	Other	2013	2015
4	No	2013	2015
.	No response	2001	2015

<b>Answer History:</b>			
3	Duty accommodation	2001	2012
4	Other	2001	2012
5	No	2001	2012



<b>Variablenname</b>	<b>ZWEITWKM</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2006	2015
<b>Description</b>	If yes, what is the distance to the second home?		

**Question History:**

<b>Type of variable</b>	Queried in the questionnaire	2001	2004
<b>Description</b>	If yes, what is the distance to the second home?		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Distance in km	2001	2015
.	No response	2001	2015

<b>Variablenname</b>	<b>CARSHAR</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2010	2011
<b>Description</b>	Is one or more people in your household member of a car-sharing organization, such as "Stattauto", "Car2Go", "Drive Now"?		

**Question History:**

<b>Type of variable</b>	Queried in the questionnaire	2001	2004
<b>Description</b>	Is one or more people in your household member of a car-sharing organization, such as "Stattauto"?		
<b>Type of variable</b>	Queried in the questionnaire	2006	2009
<b>Description</b>	Is one or more people in your household member of a car-sharing organization, such as "Stattauto"?		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Yes	2001	2011
2	No	2001	2011
.	No response	2001	2011





<b>Variablename</b>	<b>HANDY</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2006	2011
<b>Description</b>	Does your household have (ready-to-use) cell phones?		

**Question History:**

<b>Type of variable</b>	Queried in the questionnaire	2001	2004
<b>Description</b>	Does your household have (ready-to-use) cell phones?		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Number of mobile phones	2001	2011
.	No response	2001	2011

<b>Variablename</b>	<b>PC</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2006	2011
<b>Description</b>	Does your household have one or more PCs?		

**Question History:**

<b>Type of variable</b>	Queried in the questionnaire	2001	2004
<b>Description</b>	Does your household have one or more PCs?		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Yes	2001	2011
2	No	2001	2011
.	No response	2001	2011

<b>Variablename</b>	<b>GEWHHWO</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	1994	
<b>Description</b>	Extrapolation factor at the household level <i>Weighting by place of residence, household size and car ownership; the weights from 1999 to 2013 considered also for the territorial status (West German and East German federal states)</i>		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Extrapolation factor	1994	



<b>Variablenname</b>	<b>KOHORTE</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Determined by the field work company	2013	
<b>Description</b>	Year of recruitment		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Year	2013	

<b>Variablenname</b>	<b>CONTACT</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Determined by the field work company	2013	
<b>Description</b>	Recruitment method		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
0	Landline	2013	
1	Mobile phone	2013	

<b>Variablenname</b>	<b>HHPMETHOD</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Determined by the field work company	2013	
<b>Description</b>	Method to fill in the household and person sheet		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	Paper	2013	
2	Online	2013	

<b>Variablenname</b>	<b>EINK1_ENTF</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2016	
<b>Description</b>	How far do you have to drive or walk from your home to shop for your daily needs (e.g. food)? <i>Replaces the variables EINK1 and EINK1KM</i>		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Distance in km	2016	



<b>Variablename</b>	<b>EINK2_ENTF</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2016	
<b>Description</b>	How far do you have to drive or walk from your home to buy other things (e.g. clothes)? <i>Replaces the variables EINK2 and EINK2KM</i>		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Distance in km	2016	

<b>Variablename</b>	<b>KNEIPE_ENTF</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2016	
<b>Description</b>	How far do you have to drive or walk from your home to visit a café / pub or go out for dinner? <i>Replaces the variables KNEIPE and KNEIPEKM</i>		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Distance in km	2016	

<b>Variablename</b>	<b>KINO_ENTF</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2016	
<b>Description</b>	How far do you have to drive or walk from your home to go out at night (e.g. to the cinema, theater, concert, dancing)? <i>Replaces the variables KINO and KINOKM</i>		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Distance in km	2016	

<b>Variablename</b>	<b>SPORT_ENTF</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2016	
<b>Description</b>	How far do you have to drive or walk from your home to exercise (e.g. gym, sports field)? <i>Replaces the variables SPORT and SPORTKM</i>		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
number	Distance in km	2016	



Variablename	IDREGIOSTAR2	since	until
Type of variable	Supplemented from external sources	2016	
Description	Regional statistical type of region (RegioStaR 2)		
Answercode	Answertext	since	until
1	Urban region	2016	
2	Rural region	2016	

Variablename	IDREGIOSTAR7	since	until
Type of variable	Supplemented from external sources	2016	
Description	Combined regional statistical type of region (RegioStaR 7)		
Answercode	Answertext	since	until
71	Urban region - Metropolis	2016	
72	Urban region -Regiopolis and large city	2016	
73	Urban region - Medium-sized city, urban area	2016	
74	Urban region - Provincial, rural area	2016	
75	Rural area - Central city	2016	
76	Rural area - Urban area	2016	
77	Rural area - Provincial, rural area	2016	

Variablename	IDREGIOSTARGEM5	since	until
Type of variable	Supplemented from external sources	2016	
Description	Combined regional statistical municipality type (RegioStaR Gem5)		
Answercode	Answertext	since	until
51	Metropolis	2016	
52	Regiopolis, large city	2016	
53	Central city	2016	
54	Urban area	2016	
55	Provincial, rural area	2016	



<b>Variablenname</b>	<b>MIETE</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Queried in the questionnaire	2020	
<b>Description</b>	Does your household live in rented or home ownership?		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	rental	2020	
2	home ownership	2020	
3	other	2020	
.	No response	2020	

<b>Variablenname</b>	<b>TRAM28</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	2020	
<b>Description</b>	Linear distance to the nearest tram/subway stop with at least 28 public transport departures on a working day in 2020. <i>BBSR data basis 2020</i>		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	less than 250 m	2020	
2	250 to less than 500 m	2020	
3	500 to less than 1,000 m	2020	
4	1,000 to less than 2,500 m	2020	
5	2,500 to less than 5,000 m	2020	
6	5,000 m and more	2020	



<b>Variablename</b>	<b>BAHN28</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	2020	
<b>Description</b>	Linear distance to the nearest bus stop with at least 28 public transport departures on a working day <i>BBSR data basis 2020</i>		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	less than 250 m	2020	
2	250 to less than 500 m	2020	
3	500 to less than 1,000 m	2020	
4	1,000 to less than 2,500 m	2020	
5	2,500 to less than 5,000 m	2020	
6	5,000 m and more	2020	

<b>Variablename</b>	<b>BUS28</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	2020	
<b>Description</b>	Linear distance to the nearest station with at least 28 public transport departures on a working day <i>BBSR data basis 2020</i>		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	less than 250 m	2020	
2	250 to less than 500 m	2020	
3	500 to less than 1,000 m	2020	
4	1,000 to less than 2,500 m	2020	
5	2,500 to less than 5,000 m	2020	
6	5,000 m and more	2020	



<b>Variablename</b>	<b>MIN_BFHF</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	2020	
<b>Description</b>	Car travel time to the nearest IC/EC or ICE station in minutes <i>BBSR data basis 2020</i>		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	less than 15 min	2020	
2	15 to less than 30 min	2020	
3	30 to less than 45 min	2020	
4	45 to less than 60 min	2020	
5	60 min and more	2020	

<b>Variablename</b>	<b>MIN_OZMZ</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	2020	
<b>Description</b>	Car travel time to the nearest upper or middle center in minutes <i>BBSR data basis 2021</i>		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	less than 10 min	2020	
2	10 to less than 20 min	2020	
3	20 min and more	2020	

<b>Variablename</b>	<b>MIN_BAB</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	2020	
<b>Description</b>	<i>BBSR data basis 2020</i>		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	less than 10 min	2020	
2	10 to less than 20 min	2020	
3	20 to less than 30 min	2020	
4	30 to less than 40 min	2020	
5	40 min and more	2020	



<b>Variablenname</b>	<b>RELIEF</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	2020	
<b>Description</b>	Relief in the immediate residential environment (average slope/slope of a 250 cell and the cells directly adjacent to it).		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	less than 5 %	2020	
2	5 to less than 10 %	2020	
3	10 to less than 15 %	2020	
4	15 % and more	2020	

<b>Variablenname</b>	<b>SIEDDICHTE</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	2020	
<b>Description</b>	Population per square kilometer of settlement and transport area in inhabitants per km <sup>2</sup> (reference community association) <i>BBSR data basis 2019</i>		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	less than 1,500 inhabitants	2020	
2	1,500 to less than 2,000 inhabitants	2020	
3	2,000 to less than 2,500 inhabitants	2020	
4	2,500 to less than 3,000 inhabitants	2020	
5	3,000 to less than 3,500 inhabitants	2020	
6	3,500 inhabitants and more	2020	





<b>Variablenname</b>	<b>BEVPOT</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	2020	
<b>Description</b>	Reachable population (distance-weighted) in 1000 inhabitants <i>BBSR data basis 2019</i>		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	up to less than 200	2020	
2	200 to less than 400	2020	
3	400 to less than 800	2020	
4	800 to less than 1,200	2020	
5	1,200 and more	2020	

<b>Variablenname</b>	<b>BESCHDICHTE</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	2020	
<b>Description</b>	Employees per 1000 inhabitants <i>BBSR data basis 2019</i>		

<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	up to less than 150	2020	
2	150 to less than 250	2020	
3	250 to less than 350	2020	
4	350 to less than 450	2020	
5	450 to less than 550	2020	
6	550 and more	2020	



<b>Variablename</b>	<b>EZFH</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	2020	
<b>Description</b>	Share of apartments in single- and two-family houses in all apartments in %. <i>BBSR data basis 2019</i>		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	up to under 35 %	2020	
2	35 % to less than 50	2020	
3	50 % to less than 65 %	2020	
4	65 % to less than 80	2020	
5	80 % and more	2020	

<b>Variablename</b>	<b>STUD_KRS</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	2020	
<b>Description</b>	Share of students in the resident population (reference district) <i>BBSR data basis 2016</i>		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	below 0.5 %	2020	
2	0.5 to less than 1 %	2020	
3	1 to less than 4 %	2020	
4	4 to less than 8 %	2020	
5	8 % and more	2020	



<b>Variablenname</b>	<b>PKWDICHTE_KRS</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	2020	
<b>Description</b>	Motorization rate in cars per 1000 inhabitants (reference district) <i>BBSR data basis 2019</i>		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	less than 520 cars	2020	
2	520 to less than 550 cars	2020	
3	550 to less than 580 cars	2020	
4	580 to less than 610 cars	2020	
5	610 cars and more	2020	

<b>Variablenname</b>	<b>SKTYP</b>	<b>since</b>	<b>until</b>
<b>Type of variable</b>	Supplemented from external sources	2020	
<b>Description</b>	Community types according to settlement structur		
<b>Answercode</b>	<b>Answertext</b>	<b>since</b>	<b>until</b>
1	urban county	2020	
2	urban district	2020	
3	rural district with densification approaches	2020	
4	sparsely populated rural district	2020	