

DFG RiD: Attribute Description of City_stats data set

Attribute	Unit	Type	Description
ARS	-	text	Official municipality code (ARS) assigned to the trip. Documentation: https://www.destatis.de/EN/Themes/Countries-Regions/Regional-Statistics/OnlineListMunicipalities/_inhalt.html , please note: this has to be a 12 Character value. If not, a leading zero is missing due to import
gemeindename_kurz	-	text	Municipality name according to German ARS code
Federal state	-	text	Federal state of Germany, the municipality belongs to. Please use UTF-8 encoding, to get the right name displayed
Lon	Decimal Degrees	Double	City Centre, Longitude
Lat	Decimal Degrees	Double	City Centre, Latitude
Area	[km ²]	Double	Area of the municipality, 2023: https://www.destatis.de/EN/Themes/Countries-Regions/Regional-Statistics/OnlineListMunicipalities/_inhalt.html
inhabitants	People	Integer	Inhabitants of the municipality, 2023 https://www.destatis.de/EN/Themes/Countries-Regions/Regional-Statistics/OnlineListMunicipalities/_inhalt.html
Topography_class	1 = flat 2 = hilly 3 = mountainous	Integer	Source, German HTS SrV, classification uses the share of roads in the main network with a slope or incline bigger 2% where <20% of the streets with an incline >2% are considered as flat, >20% are considered as hilly and way more than 20% are considered as mountainous. Documentation of SrV: Hubrich et al., 2025
Inh_male	People	Integer	Male inhabitants of the municipality, 2023 https://www.destatis.de/EN/Themes/Countries-Regions/Regional-Statistics/OnlineListMunicipalities/_inhalt.html
Inh_female	People	Integer	Female inhabitants of the municipality, 2023 https://www.destatis.de/EN/Themes/Countries-Regions/Regional-Statistics/OnlineListMunicipalities/_inhalt.html
Mode_split_cycling	Share of cycling, all trips	Double	HTS, Mobility in Germany (MiD), 2017, https://www.bmv.de/SharedDocs/DE/Artikel/G/mobilitaet-in-deutschland.html
Mode_split_car_driver	Share of driving a car, all trips	Double	HTS, Mobility in Germany (MiD), 2017, https://www.bmv.de/SharedDocs/DE/Artikel/G/mobilitaet-in-deutschland.html
Mode_split_car_passenger	Share of being a passenger	Double	HTS, Mobility in Germany (MiD), 2017, https://www.bmv.de/SharedDocs/DE/Artikel/G/mobilitaet-in-deutschland.html

	in a car, all trips		
Mode_split_pt	Share of public transport, all trips	Double	HTS, Mobility in Germany (MiD), 2017, https://www.bmv.de/SharedDocs/DE/Artikel/G/mobilitaet-in-deutschland.html
Total_km_cc	[km]	Double	Total kilometres recorded within the city boundary in City Cycling Campaign 2022, a variable used to compute the share of km/inhabitant which was a selection variable for the municipality
N_trips_cc	[N]	Integer	Total number of trips recorded within the city boundary in City Cycling Campaign 2022, a variable used to compute the share of trips/inhabitant which was a selection variable for the municipality