GeoPredictors_Postcode

Most_Recent_GeoPredictors_Postcode provides the latest production date data only

A set of modelling predictor variables calculated at postcode for Great Britain (excludes Northern Ireland)

column name	type	description
pcds	varchar	Postcode PCDS: variable length (e- Gif) version
production_date	date	Date of production of postcode, expressed as yyyy-mm-dd
level	integer	Level the index for this postcode was modelled at: 1=household, 2 = postcode, 3 = OA, 4 = LSOA
hhold_income	integer	Mean income of household
htype_1	decimal	Proportion of households which are flats. HType fields totals to 1 (subject to rounding)
htype_2	decimal	Proportion of households which are terraces
htype_3	decimal	Proportion of households which are semi-detached
htype_4	decimal	Proportion of households which are detached
rooms_1	decimal	Proportion of households with one living room. Rooms fields totals to 1 (subject to rounding)
rooms_2	decimal	Proportion of households with two living rooms, includes kitchen, living room, studies, conservatories, utility rooms, bedrooms and separate dining rooms, but excludes bathrooms, toilets, halls and landing, storage and dining areas within other rooms
rooms_3	decimal	Proportion of households with three living rooms
rooms_4	decimal	Proportion of households with four living rooms
rooms_5	decimal	Proportion of households with five living rooms
rooms_6	decimal	Proportion of households with six living rooms
rooms_7	decimal	Proportion of households withseven living rooms
rooms_8	decimal	Proportion of households with eight living rooms
rooms_9	decimal	Proportion of households nine or more living rooms
hsize_1	decimal	Proportion of one person households. HSize fields totals to 1 (subject to rounding)
hsize_2	decimal	Proportion of two person households
hsize_3	decimal	Proportion of three person households
hsize_4	decimal	Proportion of four person households
hsize_5	decimal	Proportion of five person households
hsize_6	decimal	Proportion of six person households
hsize_7	decimal	Proportion of seven person households
hsize_8	decimal	Proportion of eight or more person households
hcomp_1	decimal	Proportion of One Person Hhold 65 and over. HComp fields totals to 1 (subject to rounding)
hcomp_2	decimal	Proportion of One Person Hhold under 65
hcomp_3	decimal	Proportion of Family and Other Hhold all over 65
hcomp_4	decimal	Proportion of Two Adult Hhold no children
hcomp_5	decimal	Proportion of Two Adult Hhold one dependent child
hcomp_6	decimal	Proportion of Two Adult Hhold two or more dependent children
hcomp_7	decimal	Proportion of One Adult Hhold one or more dependent children
hcomp_8	decimal	Proportion of Family with only non-dependent children
hcomp_9	decimal	Proportion of Student Hhold
hcomp_10	decimal	Proportion of Other Hhold

column name	type	description
nssec_1	decimal	Proportion of households with Household Reference Person in NSSeC 1.1 Large employers and higher managerial and administrative occupations. NSSeC fields totals to 1 (subject to rounding)
nssec_2	decimal	Proportion of households with Household Reference Person in NSSeC 1.2 Higher professional occupations
nssec_3	decimal	Proportion of households with Household Reference Person in NSSeC 2. Lower
nssec_4	decimal	Proportion of households with Household Reference Person in NSSeC 3.
nssec_5	decimal	Proportion of households with Household Reference Person in NSSeC 4. Small
nssec_6	decimal	Proportion of households with Household Reference Person in NSSeC 5. Lower supervisory and technical occupations
nssec_7	decimal	Proportion of households with Household Reference Person in NSSeC 6. Semi-routine occupations
nssec_8	decimal	Proportion of households with Household Reference Person in NSSeC 7. Routine
nssec_9	decimal	Proportion of households with Household Reference Person in NSSeC L14.1 Never worked
nssec_10	decimal	Proportion of households with Household Reference Person in NSSeC L14.2 Long-
nssec_11	decimal	Proportion of households with Household Reference Person in NSSeC L15 Full-time students
tenure_1	decimal	Proportion of households owning their property outright. Tenure fields totals to 1 (subject to rounding)
tenure_2	decimal	Proportion of households owning their property with a mortgage
tenure_3	decimal	Proportion of households renting their propert from the council
tenure_4	decimal	Proportion of households renting their property from social housing
tenure_5	decimal	Proportion of households renting their property privately or living rent-free
age_band_1	decimal	Mean number of residents aged 0 to 15 per household. Age Bands fields total to mean number of residents per household (subject to rounding), not 1
age_band_2	decimal	Mean number of residents aged 16 to 24 per household
age_band_3	decimal	Mean number of residents aged 25 to 34 per household
age_band_4	decimal	Mean number of residents aged 35 to 44 per household
age_band_5	decimal	Mean number of residents aged 45 to 54 per household
age_band_6	decimal	Mean number of residents aged 55 to 64 per household
age_band_7	decimal	Mean number of residents aged 65 to 74 per household
age_band_8	decimal	Mean number of residents aged 75 or older per household
marital_1	decimal	Mean number of single residents per household. Marital fields total to mean number of residents per household (subject to rounding), not 1
marital_2	decimal	Mean number of married residents per household
marital_3	decimal	Mean number of separated or divorced residents per household
marital_4	decimal	Mean number of widowed residents per household
econ_activity_1	decimal	Mean number of part-time workers per household. EconActivity fields total to mean number of residents per household (subject to rounding), not 1
econ_activity_2	decimal	Mean number of full-time workers per household
econ_activity_3	decimal	Mean number of retired residents per household
econ_activity_4	decimal	Mean number of economically inactive or unemployed residents per household