

Indicator metadata: Net migration rate

Net migration rate of total population by Functional Urban Area. The net migration plus adjustment is calculated as the difference between the total change and the natural change of the population. This indicator has been calculated from the estimation of net migration from the corresponding NUTS3 indicator and calculating the share out of the total FUA population estimated by FUORE.

Theme(s): Population and living conditions - Population and Living Conditions

Introduction

Author: ESPON project (<https://www.espon.eu/functional-urban-areas-tool>)
Contact(s):

- Roger Milego Agrás (UAB) (Project leader)

Territorial information:

Spatial Extent	Nomenclature		
	name	version	level
EU28+4+CandidateCountries	FUA	2018	5 agg

Years: 2000,2001,2002,2003,2004,2005,2006,2007,2008,2009,2010,2011,2012,2013,2014,2015

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File

- Data (JSON, browse webservice) (/api/public/indicator-data/1625/)
- Metadata INSPIRE (XML) (/indicator/1625/metadata-inspire.xml)
- Metadata ESPON (printable) (/indicator/1625/metadata-espon/)
- Project package (all data of the related project) (/private-media/object/1933/project_fuore-functional-urban-areas-and-regions-in-europe_6bkfKSl.zip)

Right

- Constraints - Access classification: unclassified (default)
- Constraints - Use constraint: copyright (default)

Methodology

Estimation by means of disaggregation/aggregation process supported by ancillary datasets. More info: ESPON FUORE methodology.

Other attributes

Id: 1625
Status: Key indicator
Name: Net migration rate
Code: migrafua
Is standard?: True
Is base indicator?: False
Type: Single
Data type: Float
Unit of measure - %
Numerator / Denominator
Name:
Unit of measure - 1
Numerator / Denominator

Scale:
Is a ranking?: False
Main Theme: Population and living conditions - Population and Living Conditions
Nature type: Ratio
Labels: None