

Indicator metadata: SMEs innovating in-house

Indicator is taken out of the Regional Innovation Scoreboard (RIS), where it is calculated based on the Community Innovation Survey by Eurostat. It depicts the number of SMEs with in house innovation activities. Such SMEs are those which have introduced a new product or new process either in-house or in combination with other firms. It is limited to SMEs because almost all firms innovate. In the RIS the values are normalised between 0 and 1 as a basis for index building.

Theme(s): Science and Technology - Science, Technology and Innovation

Introduction

Author: ESPON Database (<https://database.espon.eu/>)

Contact(s):

- VVA Brussels sprl (Project leader)

Territorial information:

Nomenclature

Spatial Extent		name	version	level
EU28		NUTS	2013	2

Years: 2019

Complectude:		Year	Tunit	Area	GDP	Pop
		2019	98	97		98

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File

- Data (JSON, browse webservice) (</api/public/indicator-data/1485/>)
- Metadata INSPIRE (XML) (</indicator/1485/metadata-inspire.xml>)
- Metadata ESPON (printable) (</indicator/1485/metadata-espon/>)
- Indicator package (CSV+XLS) (ZIP 79.6 KB) (/private-media/object/1485/ind_1485_inno_ih_csv.zip)
- Indicator package (SHAPE) (ZIP 1.5 MB) (/private-media/object/1485/ind_1485_inno_ih_shp_TDK0gzp.zip)
- Project package (all data of the related project) (/private-media/object/1546/project_sharing-stocktaking-and-assessment-of-typologies-of-urban-circular-c_2KUBRzT.zip)

Right

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

Methodology

No description!

Other attributes

Id: 1485
Status: Background indicator
Name: SMEs innovating in-house
Code: Inno_IH
Is standard?: True
Is base indicator?: False
Type: Single

Data type:	Float
Unit of measure -	Dimensionless Index
Numerator / Denominator	
Name:	
Unit of measure -	None
Numerator / Denominator	
Scale:	
Is a ranking?:	False
Main Theme:	Science and Technology - Science, Technology and Innovation
Nature type:	Stock
Labels:	None