Section	Description
Resource Title	Near-natural and Natural Open Areas
Resource Abstract	Relief, soil and climate in the Alps vary greatly from one small spatial unit to the next. In addition, human land use is often only possible in extensive form. Together these factors have created a mosaic of diverse habitats and habitat conditions such as numerous natural and semi-natural open areas, e.g. the species-rich Alpine pastures, Alpine hay meadows or primeval meadows, wetlands and inland waters like lakes and rivers. This category also includes moors, shrub and bush areas of the sub-Alpine zone, vegetation-free or only sparsely covered screes and rock leas as well as areas with permanent snow cover and glaciers.
Resource Type	Dataset
Resource locator	http://www.alpes-webgis.eu/?X=1034392.00&Y=5825000.00&zoom=6⟨=en&focus=focus a lpes&bgLayer=alpes.osm.stamentoner.60002&layers opacity=0.7&catalogNodes=112000000,112100000&layers=alpes.susti.10107
Unique Resource	UPMU-YVHM-QR66-CZBZ
Identifier	
Resource Language	eng
Topic Category	Environment
Keyword value	Land cover (INSPIRE Spatial Data Theme)
	environment (GEMET Concepts) natural area (GEMET Concepts)
Out aire ative a	ecology (GEMET Concepts)
Originating controlled	- title: GEMET - INSPIRE themes, version 1.0 - date:
vocabulary	-dateType: publication
vocabulal y	-date: 2008-06-01
	- title: GEMET - Concepts, version 4.0.1
	- date:
	-dateType: publication
	-date: 2017-06-28
Geographic bounding	West = 1.986194
box	
	East = 18.622061
	North = 50.068114
	South = 42.700501
Coordinate reference	EPSG: 3035 (ETRS89, LAEA)
System	
Temporal extent	2012
Date of publication	2018-07-20

Lineage	The indicator represents the percentage of area covered by near-natural and natural open areas in each municipality. To identify such areas, the Corine Land Cover 2012 was used as data source; land cover types falling in the classes 3.2 - Shrub and/or herbaceous vegetation associations, 3.3 - Open space with little or no vegetation, 4.1 - Inland wetlands, 4.2 - Coastal wetlands and 5.1 - Inland waters were selected to identify near-natural and natural open areas. The indicator was calculated as the percentage of municipal area covered by such land-cover types.
C (' 1 1 1 1'	Data sources: Corine Land Cover 2012 (CLC12), resolution 100x100 m
Spatial resolution	100000
Specification	Commission Regulation (EU) No 1089/2010 of 23 November 2010
	implementing Directive 2007/2/EC of the European Parliament and of the
	Council as regards interoperability of spatial data sets and services, date of
	publication: 2010-12-08.
Degree	Null
Conditions applying	<u>CC BY-NC 4.0</u>
to access and use	
Limitations on public	No Limitation
access	
Responsible party	Eurac Research, Viale Druso 1, 39100 Bolzano, Italy
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Metadata date	2018-07-05
Metadata language	eng