

<b>Section</b>	<b>Description</b>
<b>Resource Title</b>	Outdoor recreation activities – Flow
<b>Resource Abstract</b>	Outdoor recreation in natural and semi-natural environments plays a crucial role for physical and mental health, contributing substantially to human well-being. Mountain regions are attractive destinations for nature-based recreation and tourism due to their appealing landscapes, access to wilderness and wildlife, and opportunities for outdoor recreation activities like hiking, mountain biking, climbing, or skiing. The outdoor recreation flow refers to the actual level of use and can be measured by the number of people practicing outdoor activities in a defined area and time.
<b>Resource Type</b>	Dataset
<b>Resource locator</b>	<a href="http://www.alpes-webgis.eu/?X=850359.92&amp;Y=5947762.56&amp;zoom=6&amp;lang=en&amp;focus=focus_alpes&amp;bgLayer=alpes.osm.stamentoner.60002&amp;layers=alpes.alpinespace.40001.wms,alpes.essi.10033&amp;catalogNodes=101000000,101000004&amp;layers_opacity=1,0.7">http://www.alpes-webgis.eu/?X=850359.92&amp;Y=5947762.56&amp;zoom=6&amp;lang=en&amp;focus=focus_alpes&amp;bgLayer=alpes.osm.stamentoner.60002&amp;layers=alpes.alpinespace.40001.wms,alpes.essi.10033&amp;catalogNodes=101000000,101000004&amp;layers_opacity=1,0.7</a>
<b>Unique Resource Identifier</b>	4B4K-ZE6K-QABU-CDFK
<b>Resource Language</b>	eng
<b>Topic Category</b>	Environment
<b>Keyword value</b>	Land use (INSPIRE Spatial Data Theme) Cultural ecosystem services (GEMET concepts) Recreational area (GEMET concepts) Leisure activity (GEMET concepts) Tourism (GEMET concepts)
<b>Originating controlled vocabulary</b>	- title: GEMET - INSPIRE themes, version 1.0 - date: -dateType: publication -date: 2008-06-01 - title: GEMET - Concepts, version 4.0.1 - date: -dateType: publication -date: 2017-06-28
<b>Geographic bounding box</b>	West = 1.986194  East = 18.622061  North = 50.068114  South = 42.700501
<b>Coordinate reference System</b>	EPSG: 3035 (ETRS89, LAEA)
<b>Temporal extent</b>	2005-2016
<b>Date of publication</b>	2018-07-20

<b>Lineage</b>	<p>Visitation rates from 0 (low) to 100 (high).</p> <p>To map outdoor recreation flow in terms of visitation rates, metadata linked to photographs appearing on social media such as Flickr can be used, as this crowd-sourced information can be considered a reliable proxy for visiting frequencies. Visitation rates can be estimated by calculating 'user-days', i.e., the number of users who took at least one picture per day in each location. See Schirpke et al. (2017) for further details.</p> <p>Units of measurement: index</p> <p>Schirpke, U., Meisch, C., Marsoner, T., &amp; Tappeiner, U. (2017). Revealing spatial and temporal patterns of outdoor recreation in the European Alps and their surroundings. <i>Ecosystem Services</i>.  <a href="https://doi.org/10.1016/j.ecoser.2017.11.017">https://doi.org/10.1016/j.ecoser.2017.11.017</a></p>
<b>Spatial resolution</b>	100000
<b>Specification</b>	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.
<b>Degree</b>	Null
<b>Conditions applying to access and use</b>	<a href="#">CC BY-NC 4.0</a>
<b>Limitations on public access</b>	No Limitation
<b>Responsible party</b>	Eurac Research, Viale Druso 1, 39100 Bolzano, Italy Institute for Alpine Environment - <a href="mailto:alpine.environment@eurac.edu">alpine.environment@eurac.edu</a>
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<b>Metadata date</b>	2018-03-19 The date of the day you are compiling the metadata.
<b>Metadata language</b>	eng