

<b>Section</b>	<b>Description</b>
<b>Resource Title</b>	Old to Young Age Dependency Ratio
<b>Resource Abstract</b>	The old to young age dependency ratio relates the number of over 64s to that of the under 15s. It shows how many persons of retirement age there are for every hundred children and adolescents. This figure is very rarely used in demographics and relates the two non-working sections of the population to each other, i.e. those definitely no longer working and the young people who will be working in the future. It shows very clearly the kind of demographic trend that a municipality can expect and the kind of infrastructure i.e. schools and facilities for the care of the elderly, that will be needed in the future.
<b>Resource Type</b>	Dataset
<b>Resource locator</b>	<a href="http://www.alpes-webgis.eu/?X=1034392.00&amp;Y=5825000.00&amp;zoom=6&amp;lang=en&amp;focus=focus_alpes&amp;bgLayer=alpes.osm.stamentoner.60002&amp;layers_opacity=0.7&amp;catalogNodes=112000000,112300000&amp;layers=alpes.susti.10307">http://www.alpes-webgis.eu/?X=1034392.00&amp;Y=5825000.00&amp;zoom=6&amp;lang=en&amp;focus=focus_alpes&amp;bgLayer=alpes.osm.stamentoner.60002&amp;layers_opacity=0.7&amp;catalogNodes=112000000,112300000&amp;layers=alpes.susti.10307</a>
<b>Unique Resource Identifier</b>	GVN2-BB6B-2DXE-AGQV
<b>Resource Language</b>	eng
<b>Topic Category</b>	Society
<b>Keyword value</b>	Population distribution - demography (INSPIRE Spatial Data Theme) human population (GEMET Concepts) demography (GEMET Concepts) demographic development (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>	2010-2011
<b>Date of publication</b>	2018-07-20
<b>Lineage</b>	Old to Young Age Dependency Ratio = residents over 64 / residents under 15

	<p>The indicator is calculated as the ratio of the number old persons (over 64) to the number of young persons (under 15).</p> <p>Data sources:  AT Statistik Austria: Volkszählung (2011)  CH Bundesamt für Statistik: Volkszählung (2011)  DE Statistisches Bundesamt: Zensus 2011  FR Insee: Recensement de la population 2011  IT ISTAT: 15° Censimento generale della popolazione e delle abitazioni (2011)  LI Amt für Statistik: Volkszählung (2010)  SI Statistični urad Republike Slovenije: Registrski popis (2011)</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>
<b>Responsible party role</b>	Author
<b>Metadata point of contact</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>
<b>Metadata date</b>	2018-07-05
<b>Metadata language</b>	eng