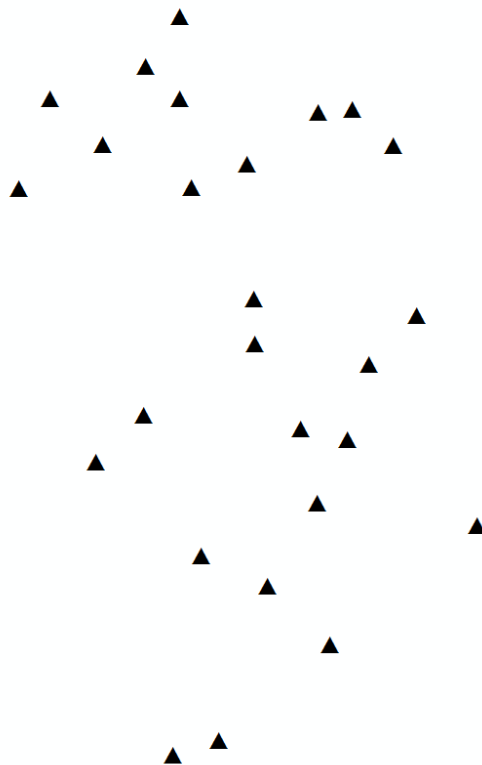


Quicklook - Geology



Spatial resolution (either an equivalent scale or a distance)

Equivalent scale (vector data)	1 /	50000
OR distance/pixel size (raster data)	degree	

Continent	Africa	State	Morocco ²
		Type	Vector

Keywords

Topic category code ISO	Geoscientific Information,
Theme(s) INSPIRE	geography

Identification

Data set title and abstract

Zat valley : Douars or villages

Descriptive keywords (place and theme)

morocco, Zat valley

Point of contact

Ali Aouda

Spatial representation type

shapefile

Spatiotemporal references

Geographic extent

Geographic bounding box (degree decimal)

Western-most coordinate (UL_XDEC)	-7.616229	Easter-most coordinate (LR_XDEC)	-7.438515
Northern-most coordinate (UL_YDEC)	31.533750	Southern-most coordinate (LR_YDEC)	31.255947

Review and quality

Lineage info

Field data collected during the H2020 program mission.

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Data quality info



Supplemental information

Spatial type	<i>Jeu de données</i>
Language	<i>français</i>
Character set	<i>UTF8</i>
EPSG Code	<i>32629</i>
Reference system - datum	<i>D_WGS84</i>
Reference system - Projection	<i>WGS_1984_UTM_Zone_29N</i>

Constraints of distribution and access

Metadata distribution	<i>internet</i>
Data distribution	

Legal constraints

Intellectual property right.:

If you reuse these data you must cite these datasets as follows:

Ali Aouda – Laboratory for studies on resources, mobility and attractiveness, University Caddi Ayyad of Marrakech. *European Union's Horizon 2020 research and innovation programme* under grant agreement n°644015

OnLine resource (address for on-line access using a URL)

Internet Link	
Name	Geopark H2020
URL	http://geopark.mnhn.fr/fr/geoparks-geoparcs/etude-cas-vallee-zat/sig-service-developpement-vallee-zat
Link towards downloading	
Name	Eudat
URL	B2find.eudat.eu

Contacts

Point of contact	
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