Raster Job Metadata

Modify and resubmit this job (/raster?jobId=rt1659210279613)
Processing job results (/rasterOutput?jobId=rt1659210279613)

Dataset Information:

Dataset Name	Shuttle Radar Topography Mission (SRTM GL1) Global 30m(SRTM_GL1)
Data Access Acknowledgement	This material is based on [data, processing] services provided by the OpenTopography Facility with support from the National Science Foundation under NSF Award Numbers 1833703, 1833643, and 1833632.
Dataset Acknowledgement	Citing LP DAVV and Data Products: https://lpdaac.usgs.gov/about/citing_lp_daac_and_data If you wish to cite the SRTM products in a report or publication please use: Farr, T. G., and M. Kobrick, 2000, Shuttle Radar Topography Mission produces a wealth of data. Eos Trans. AGU, 81:583-583. Farr, T. G. et al., 2007, The Shuttle Radar Topography Mission, Rev. Geophys., 45, RG2004, doi:10.1029/2005RG000183. (Also available online at http://www2.jpl.nasa.gov/srtm/SRTM_paper.pdf) Kobrick, M., 2006, On the toes of giants--How SRTM was born, Photogramm. Eng. Remote Sens., 72:206-210. Rosen, P. A. et al., 2000, Synthetic aperture radar interferometry, Proc. IEEE, 88:333-382.
Dataset Citation	NASA Shuttle Radar Topography Mission (SRTM)(2013). Shuttle Radar Topography Mission (SRTM) Global. Distributed by OpenTopograp https://doi.org/10.5069/G9445JDF. Accessed: 2022-07-30
Horizontal Coordinates	WGS 1984 [EPSG: 4326]
Vertical Coordinates	WGS84 (EGM96 GEOID)

Job Description

User	[Guest] alejandro.ordonez@biology.au.dk
Job ID	rt1659210279613
Job Title	SRTMDK
Job Description	SRTMDK

Job Processing Result

Submission Time	2022-07-30 19:44:40
Completion Time	2022-07-30 19:45:46
Duration	66 secs
Final Status	Done ✔

Data Selection Coordinates

$X_{min, Y_{min}}$	7.920734873627865, 54.744826554959076
$X_{max, Y_{max}}$	15.2078109573655, 57.848644994372734

Raster Input & Output Options:

Data Type	Global
Output Format	GeoTiff
Layer Type	

Visualization

Generate images & Google Earth KML	Yes
Color Option	No
KMZ Option	No
Altitude of Light	45
Azimuth of Light	315

Canopy Height Model

Canopy Height Model	No

Contour Lines

None

Hydrologic Terrain Analysis Products (TauDEM)

N/A

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