

Snowy Atlas, Morocco

Sentinel-3 OLCI FR acquired on 12 January 2021 at 10:38:33 UTC
Sentinel-3 SLSTR RBT acquired on 12 January 2021 at 10:38:33 UTC

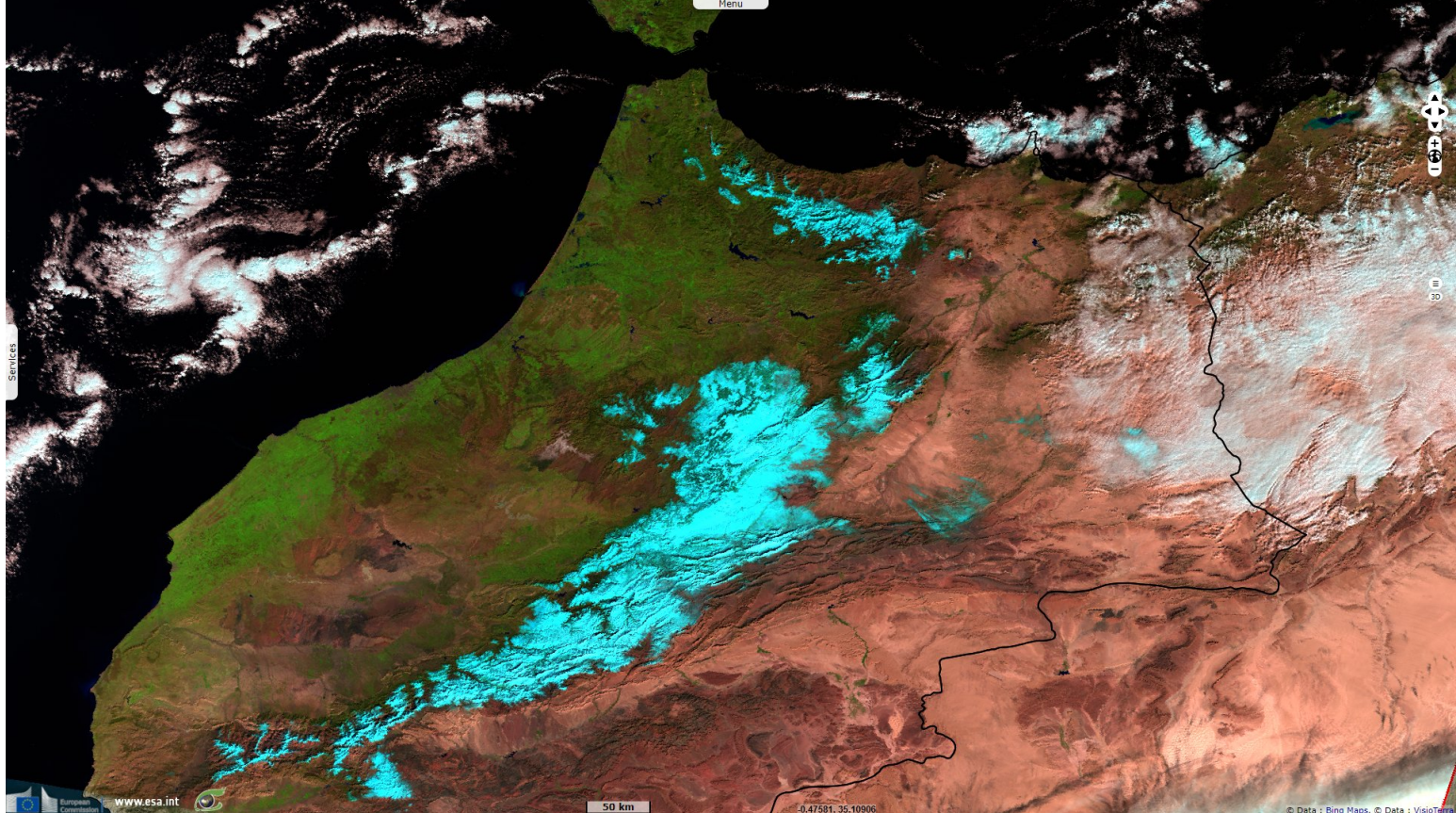
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Keyword(s): Mountain range, land, snow, Morocco



[2D Layerstack](#)

Fig. 1 - S3 SLSTR (12.01.2021) - The Atlas mountains stretch along the N-W coast of Africa from the Anti-Atlas to the Aures Mountains. [2D view](#)



The Atlas range is the western end of the Alpidic mountain belt formed by the African, Arabian & Indian plates colliding with the Eurasian plate.

Fig. 2 - Lying in the ENE-WSW High Atlas range, Mount Toubkal it is the highest peak in North Africa at 4167 m. [2D view](#)

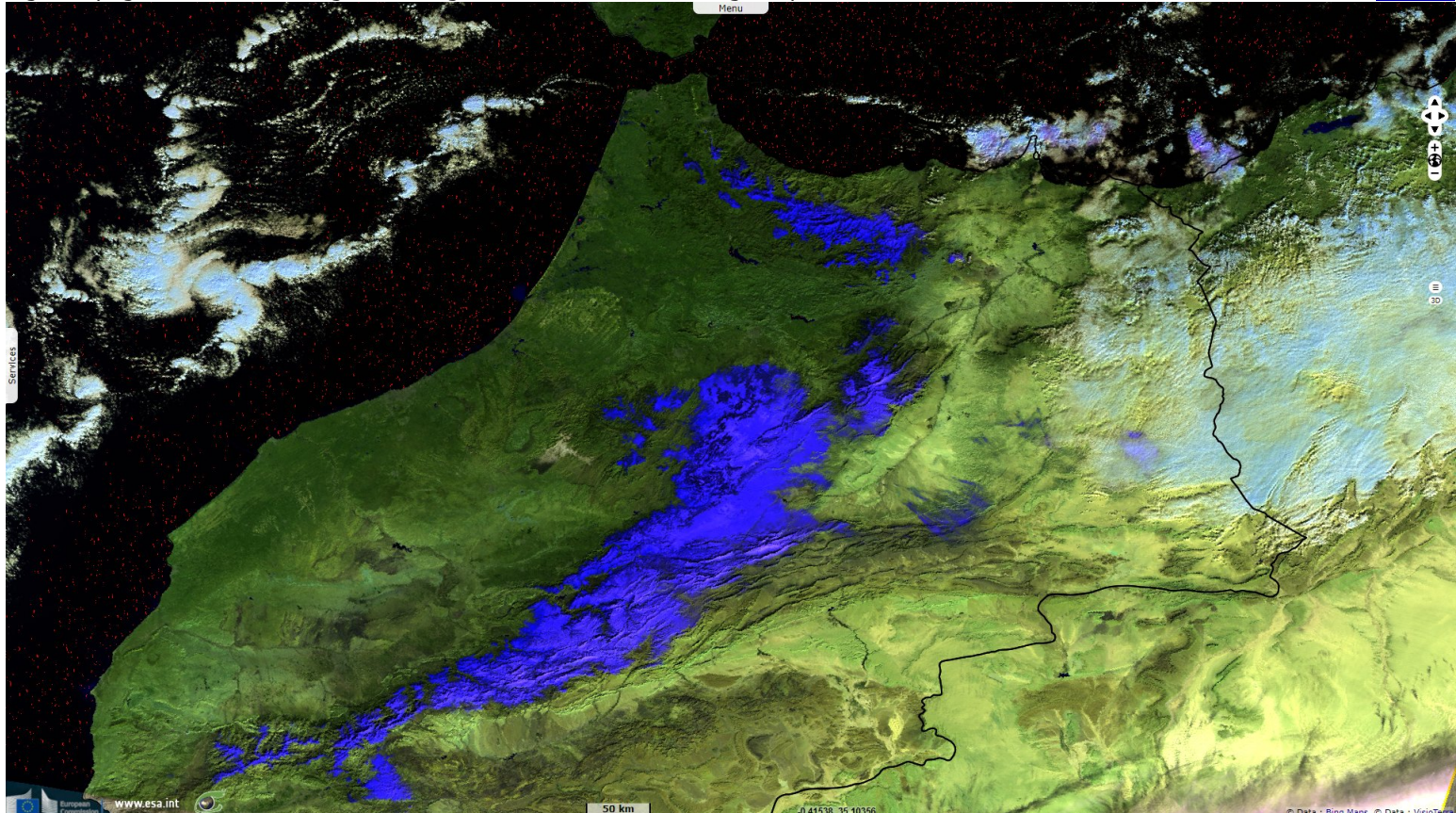


Fig. 3 - S3 OLCI (12.01.2021) - N-E of this view, the Middle Atlas is more NE-SW angled, it is topped by the 3356m high, Djebel Bou Naceur. [2D view](#)

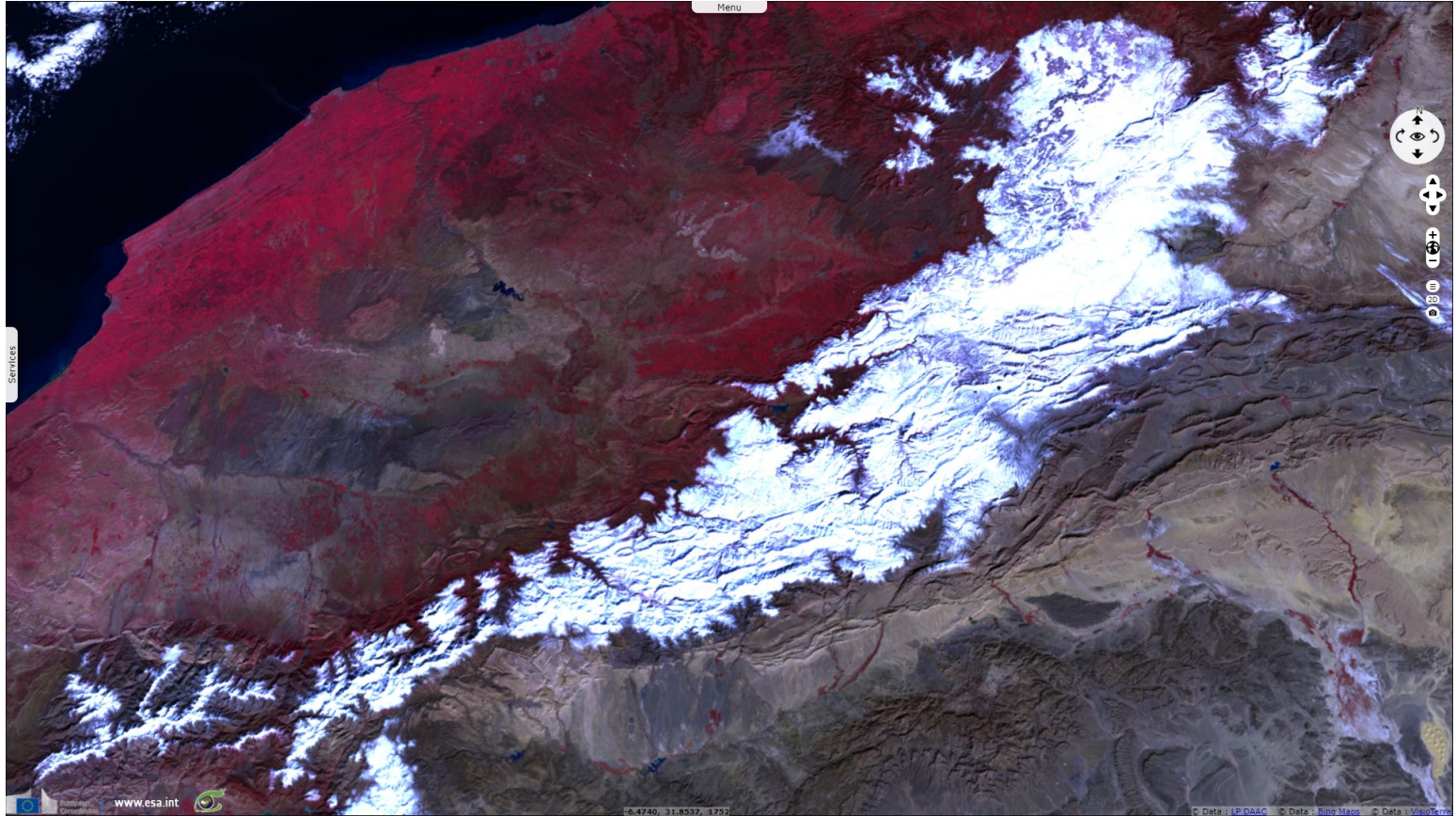


Fig. 4 - At north, the Rif reaches the coast. It is the Moroccan analog to the Baetic System in Spain in the Gibraltar Arc. [2D view](#)



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