

Dinaride islands in the Adriatic Sea, Croatia

Sentinel-2 MSI acquired on 18 August 2021 at 10:00:31 UTC

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Sentinel-2 MSI acquired on 22 August 2021 at 09:40:31 UTC

Sentinel-1 CSAR IW acquired on 30 January 2022 from 16:49:29 to 16:50:19 UTC

Sentinel-1 CSAR IW acquired on 23 February 2022 from 16:49:29 to 16:50:19 UTC

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[2D Layerstack](#)

Fig. 1 - COP-DEM - There are 1246 islands in the Adriatic Sea, 69 of which are inhabited: 79 large islands, 525 islets and 642 ridges & rocks. [2D view](#)

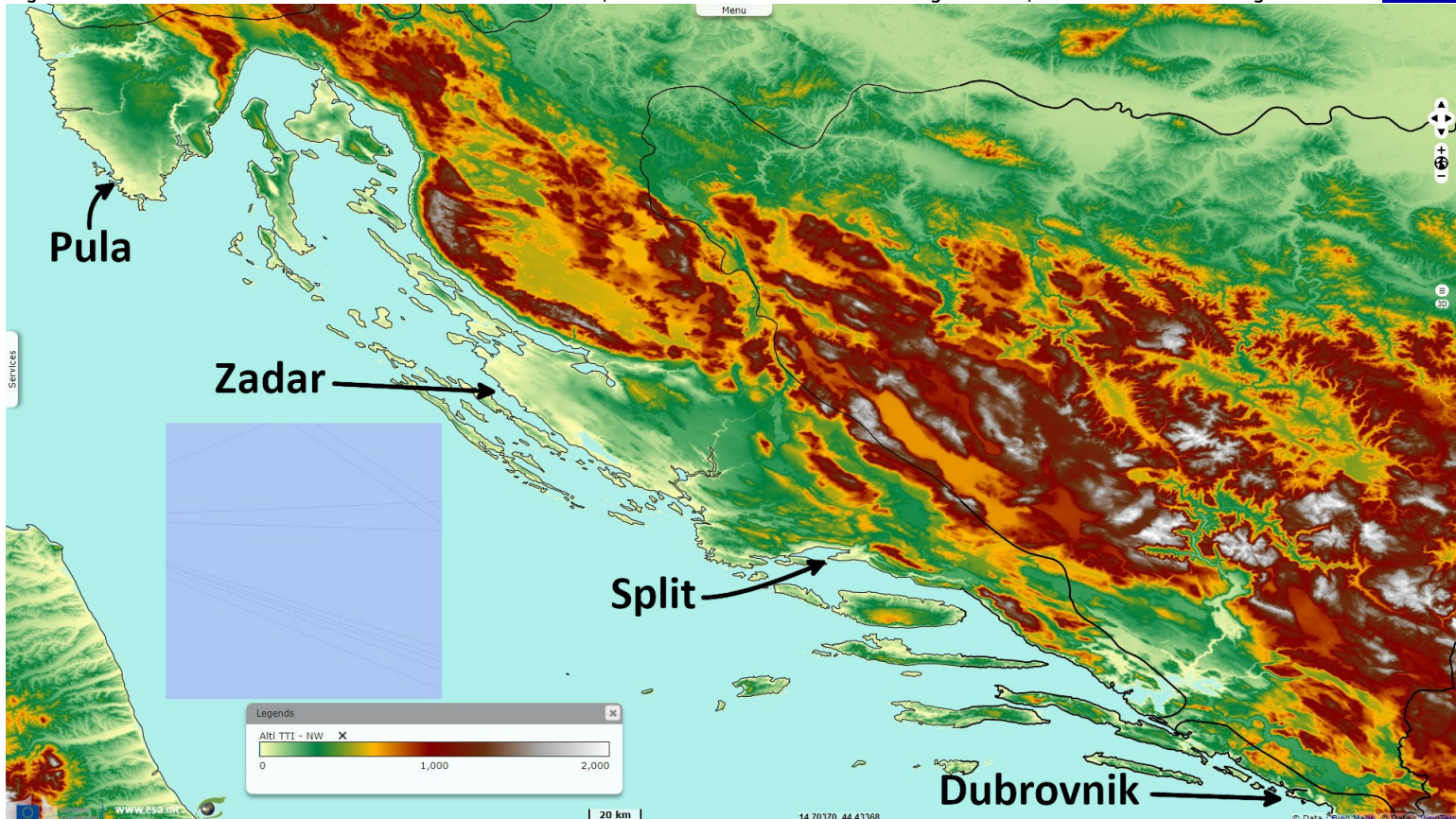


Fig. 2 - S1 (25.01.2022-28.02.2022) - Limestone typically compose Northern Adriatic mountains which forms the region's heights & islands. [3D view](#)

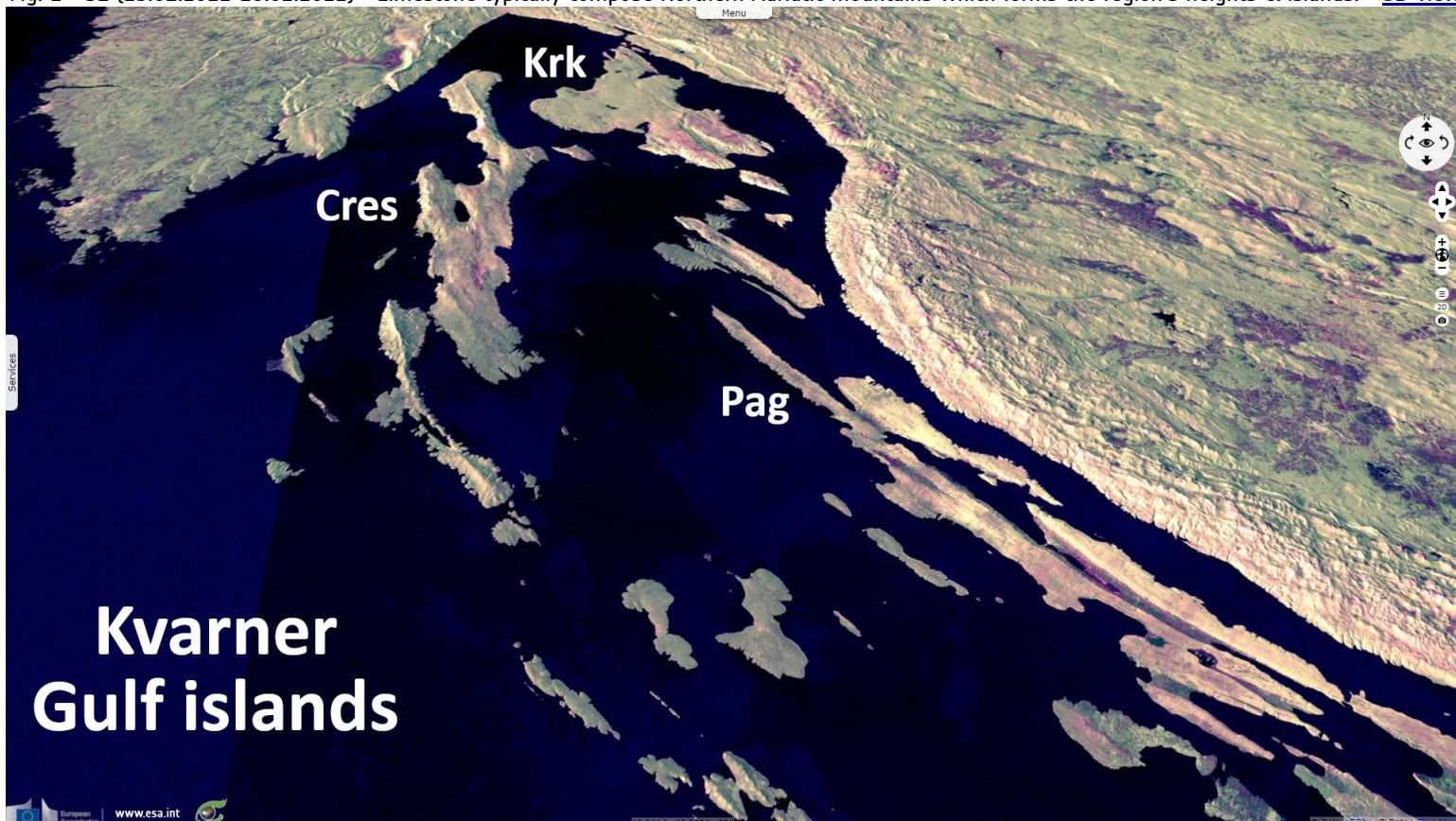


Fig. 3 - S2 (20.08.2021) - Culminating at 648 m, North Adriatic islands are the submerged part of the extension of Istrian & Kras mountains. [3D view](#)

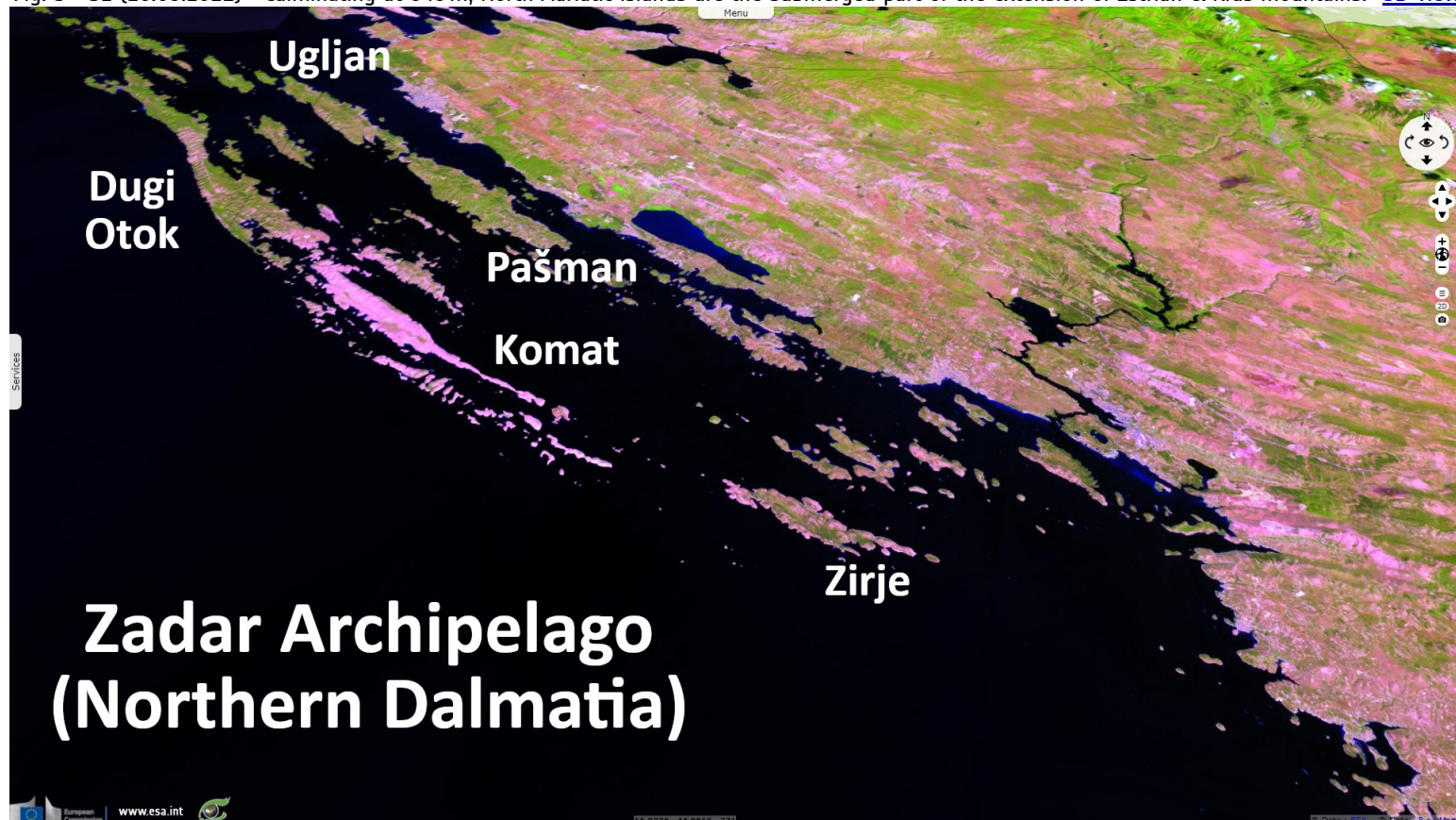


Fig. 4 - S2 (20&22.08.2021) - Topped by Pelješac peninsula at 961 m, Southern Adriatic islands are also former mountains partly submerged. [3D view](#)



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