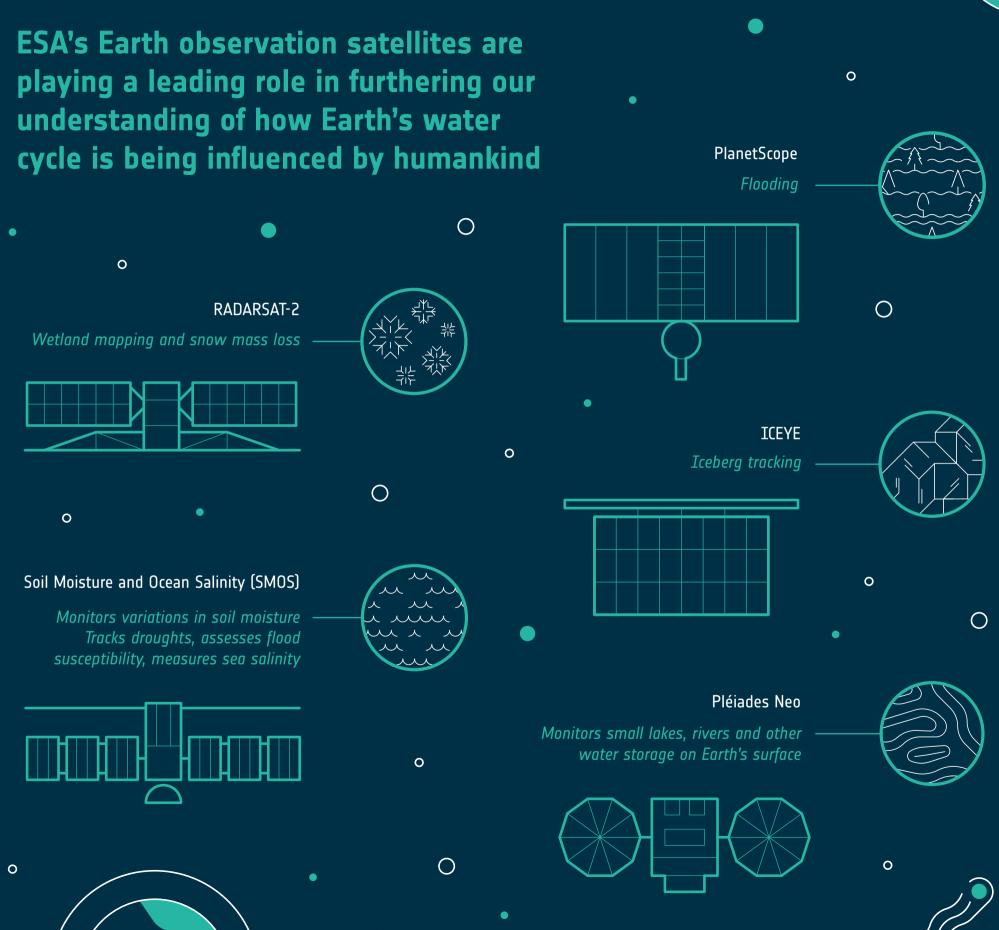
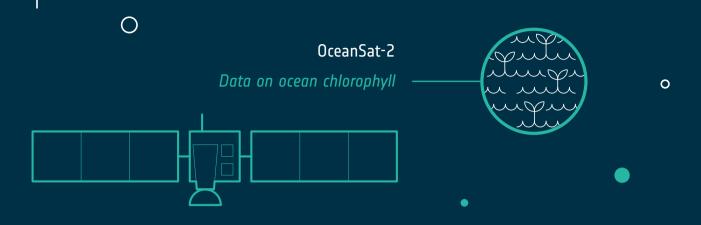
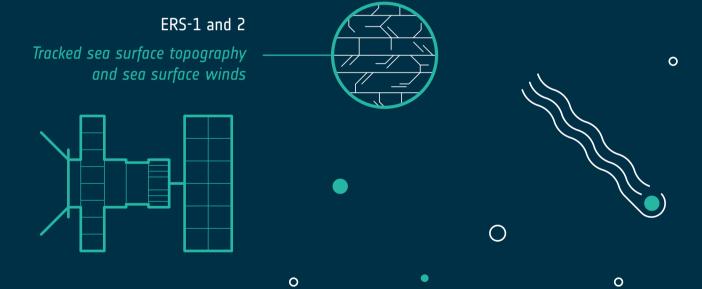
## playing a leading role in furthering our understanding of how Earth's water





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Water on Earth takes many forms - liquid, vapour or ice - and exists both underground and as surface water in rivers, lakes and seas.

Data from the agency's Heritage, Earth Explorer, and Third Party missions - accessible for free for research and scientific applications - contribute to monitoring Earth's changing terrestrial hydrosphere and help accelerate efforts to tackle the scientific challenges of the climate crisis.

## Read More:

<u>earth.esa.int/eogateway/news/satellites-investigate-earth-s-terrestrial-hydrosphere</u>