

love planet earth

2018

REMOTE

We are guests of our planet and its changes are the signs of our lives, our culture needs or just of ourselves.

Climate changes give us evident effects of their presence, here on the Earth, but also from a long distance.

We observe the boundless beauty of the sea and the rising of its level and temperature, the unpredictable variety of nature, but also its impetuosity, the wonderful shapes of the deserts and their progress, forests and their threatened vitality, the charming dance of poles and icebergs.

We observe.

Far far away, in Space through satellites and far in time, through long-term data series.

The climate is changing, we need human change, because

"There is no Planet B" (Ban Ki-moon).

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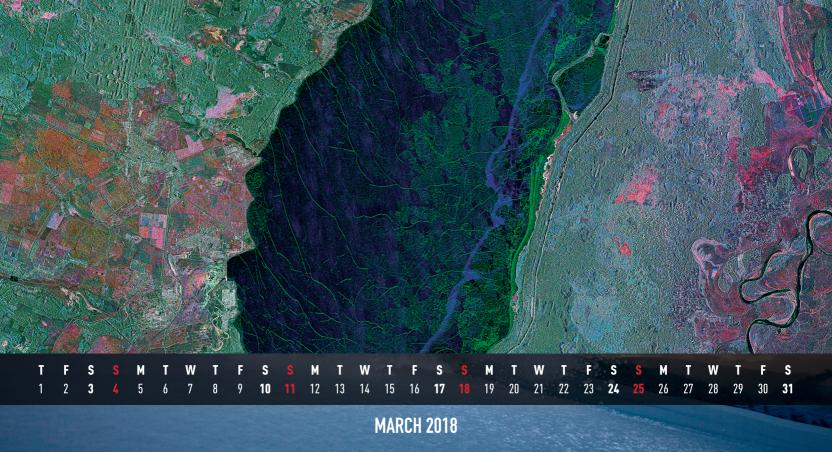


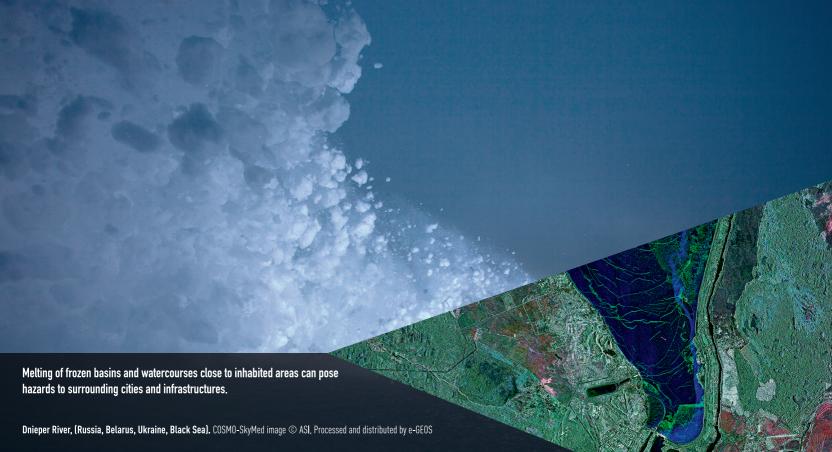




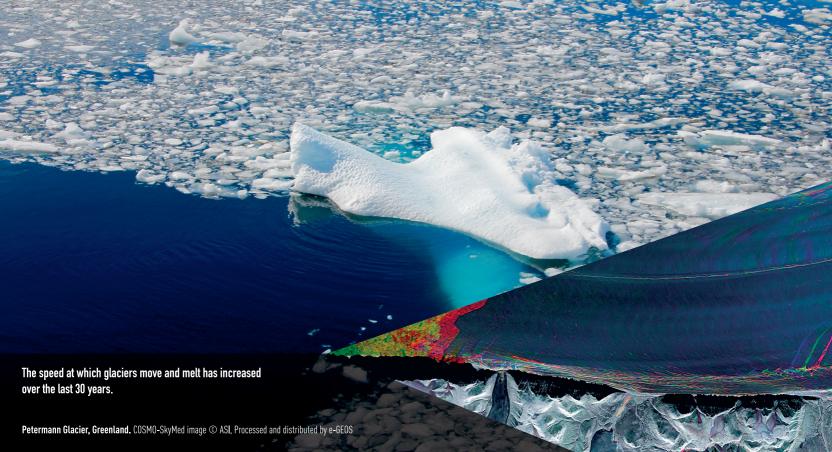


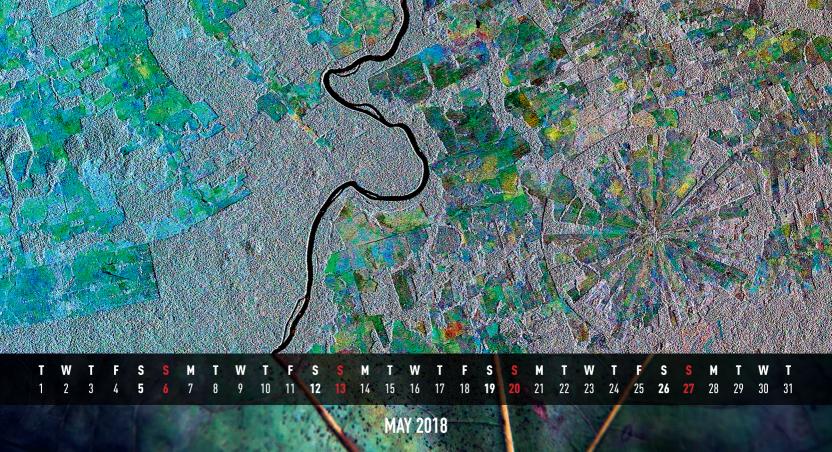








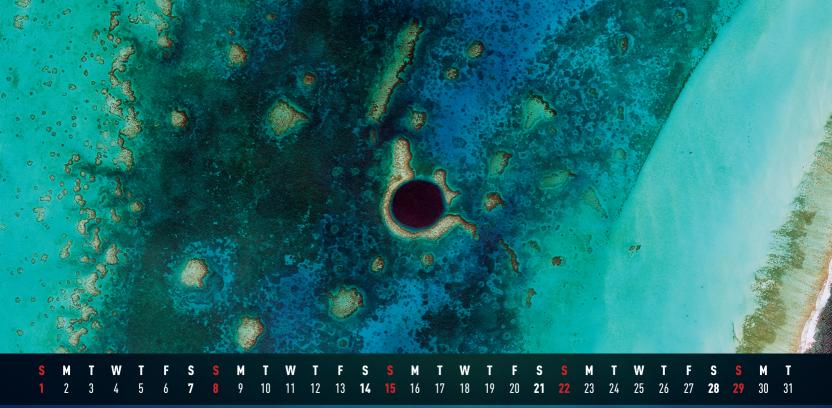




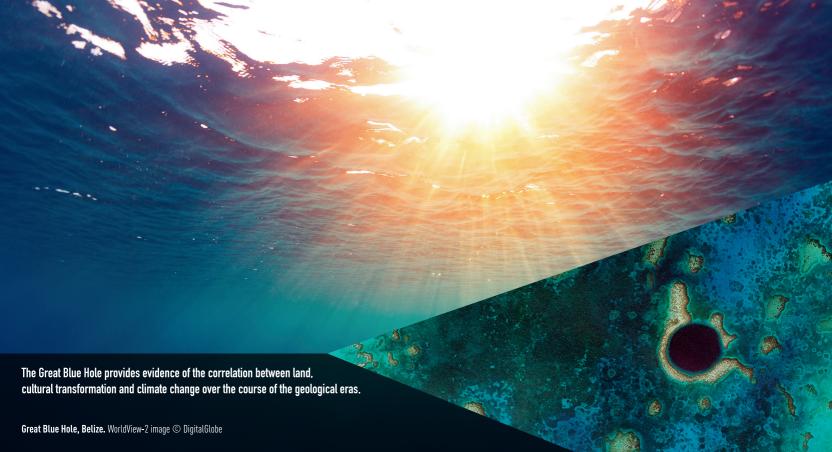


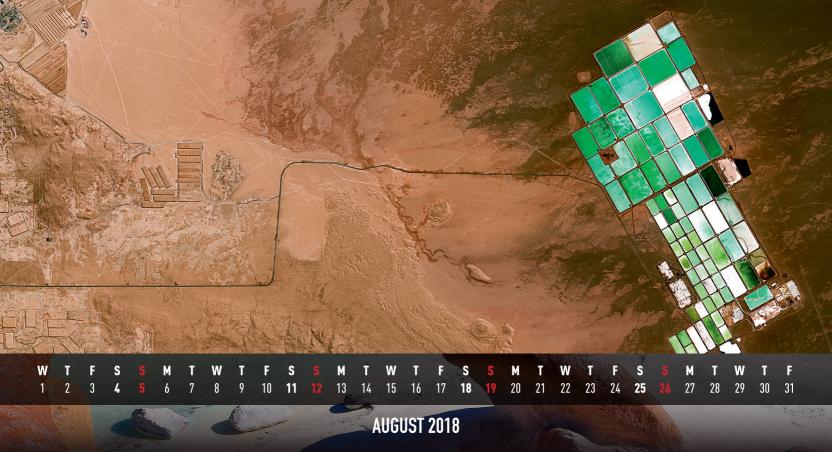






JULY 2018



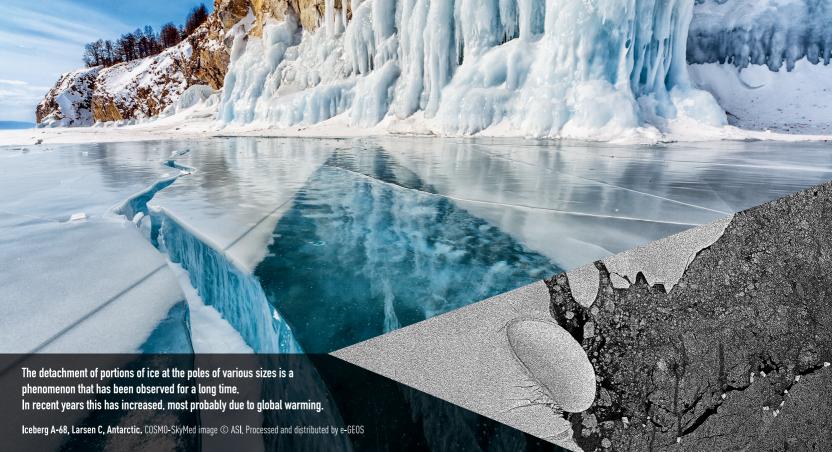




















SEA: the rising of level and temperature

Great Barrier Reef, Australia. Deimos-2 image © Deimos Imaging, an UrtheCast Company



Great Blue Hole, Belize. WorldView-2 image © DigitalGlobe

HUMAN SAFETY: nature variety and its impetuosity



Dnieper River, Russia. COSMO-SkyMed image © ASI, Processed and distributed by e-GEOS



Flood, Croatia. WorldView-2 image © DigitalGlobe

FOREST: cuts and deforestation



Colniza, Mato Grosso, Brazil. COSMO-SkyMed image ③ ASI, Processed and distributed by e-GEOS



Cujubim, Brazil. COSMO-SkyMed image © ASI, Processed and distributed by e-GEOS

DESERTS: progress and exploitation



Mojave Desert, USA. COSMO-SkyMed image

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Atacama Desert, Chile. GeoEye1 image © DigitalGlobe

POLES: melting ice and icebergs drift



Petermann Glacier, Greenland. COSMO-SkyMed image © ASI, Processed and distributed by e-GEOS



Iceberg A-68, Larsen C, Antarctic. COSMO-SkyMed image © ASI, Processed and distributed by e-GEOS

DROUGHT: aridity and land use



Aral Sea, Kazakhstan - Uzbekistan. Deimos-1 Image © Deimos Imaging, an UrtheCast Company



Volcano Vesuvius, Italy. COSMO-SkyMed image © ASI, Processed and distributed by e-GEOS

