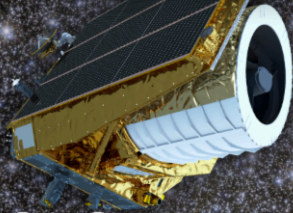


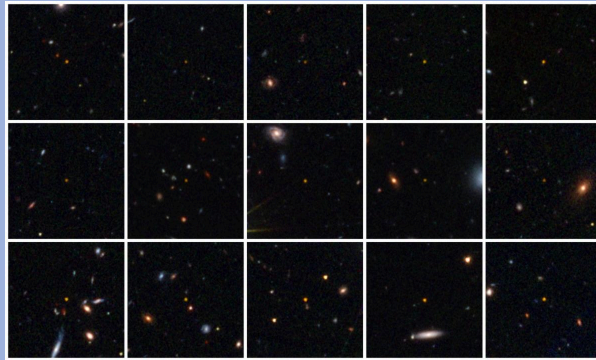
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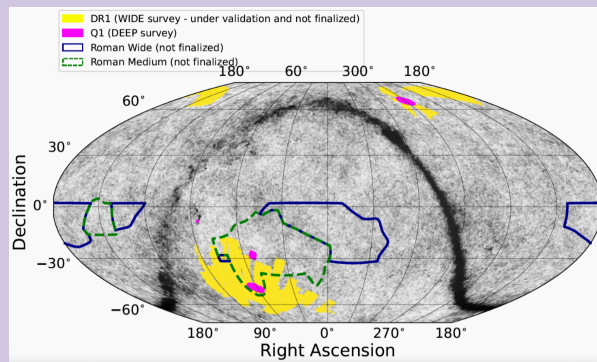
Euclid Finds the Highest Redshift Quasars

Euclid has discovered [31 very high redshift quasars](#) at $6.6 < z < 7.8$, including two highest redshift record holders, at $z=7.77$, and $z=7.69$. The [paper](#) presenting the results is published in the journal *Astronomy & Astrophysics*.



Euclid DR1 Foundation Data Release

Mark your calendars! The planned [timeline](#) for the release for Euclid DR1 Foundation data is **12 November 2026**. This will include all raw data and calibrated images, catalogues, and spectra, covering a large sky area of about 1900 deg². The complete DR1 will follow in mid-2027. All public Euclid data are hosted by both [ESA](#) and [IRSA](#).



Submit Abstracts for Euclid Special Session at AAS #249

The [249th AAS meeting](#) will be on January 10-14, 2027, in Salt Lake City. ENSCI's special session on Euclid will accept abstracts for contributed talks and posters until October 5.



*Newsletter created by [Euclid NASA Science Center at IPAC \(ENSCI\)](#), September 2026



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