

EUCLID US NEWSLETTER



Euclid NASA Science Center at IPAC

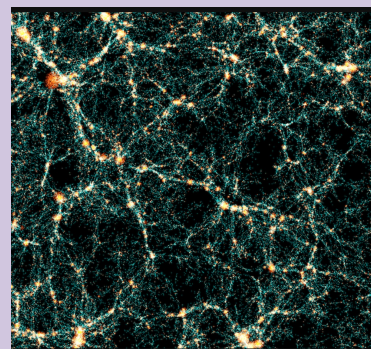
Euclid at AAS #247 in Phoenix AZ

Come learn more about Euclid data and science at the [247th AAS meeting](#) in Phoenix, January 4–8, 2026. Join us for Euclid Quick Release 1 (Q1) Data Access and Exploration Workshop on Sunday, 2–4 PM, where attendees will learn how to access and explore the latest Q1 data. We also invite contributions to Special Session: The Euclid Mission – Science with Q1 and Future Plans. The special session will feature a limited number of contributed talks and a poster session; abstracts for both of these are being accepted through October 6, 2025.



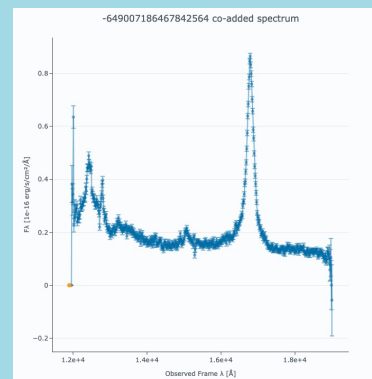
Euclid Flagship Simulations now public

[Euclid Flagship Simulations](#) provide a virtual Universe to support the Euclid mission. The resultant synthetic galaxy catalogue, the largest ever built, is now publicly available to the scientific community! It includes 3.4 billion galaxies with 400 modeled properties.



IRSA releases new tools for visualizing Euclid data

You can now visualize Euclid spectra using the new interactive tools through the [Euclid Data Explorer web application](#) of the NASA/IPAC Infrared Science Archive ([IRSA](#)). You can also explore Euclid images and catalogs in the same application.



*Newsletter created by [Euclid NASA Science Center at IPAC \(ENSCI\)](#), September 2025



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