

Acknowledgements of the Euclid Consortium

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The Euclid Consortium (EC) is a joint collaboration of about 2000 scientists, from more than 350 institutions, universities or research laboratories, most scientists working in the 18 contributing countries funding the consortium: Austria, Belgium, Canada, Denmark, Finland, France, Germany, Hungary, Italy, Japan, the Netherlands, Norway, Portugal, Romania, Spain, Switzerland, United Kingdom, United States of America. Several key staff members of the European Space Agency (ESA) or from the main industrial contractors of Euclid, are also members of the EC, as well as individual scientists from 20 other countries or international organizations. The complete list of affiliations of EC members who contributed to Euclid between 2006 and 2025 is available below. The list also contains a few other institutes that contribute to Euclid, though never hosted staff members registered as EC members.

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- Belgian Science Policy,
- Canadian Euclid Consortium,
- German Deutsches Zentrum für Luft- und Raumfahrt (DLR), the Max-Planck-Institute for Astronomy (MPIA), the Max-Planck-Institute for Extraterrestrial Physics (MPE), University of Bonn, and Ludwig-Maximilians-University Munich.
- Technical University of Denmark, DTU Space and Copenhagen University, the Niels Bohr Institute (NBI),
- French Centre National d'Études Spatiales (CNES), the Institut National des Sciences de l'Univers (INSU) and the Institut National de Physique Nucléaire et de Physique des Particules (IN2P3) of the Centre National de la Recherche Scientifique (CNRS), and the Institut National des lois Fondamentales de l'Univers (IRFU) of the Commissariat à l'Énergie Atomique et aux Énergies Alternatives (CEA),
- Hungarian Academy of Sciences,
- National Aeronautics and Space Administration (NASA),
- National Astronomical Observatory of Japan (NAOJ) and Japanese Euclid Consortium (JEC),
- Nederlandse Onderzoekschool Voor Astronomie (NOVA),
- Norwegian Space Agency and the Research Council of Norway,
- Portuguese Agência Espacial Portuguesa, Fundação para a Ciência e a Tecnologia (FCT),
- Research Council of Finland,
- Romanian Space Agency (ROSA),

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- The United Kingdom Space Agency (UKSA), and the Science and Technology Facilities Council (STFC).

The Euclid data releases are based on observations obtained with the ESA Euclid satellite visible VIS and near infrared NISP instruments, and with complementary imaging, photometric and spectroscopic data obtained with ground-based telescopes.

In the northern hemisphere, the complementary observations are from the Ultraviolet Near Infrared Optical Northern Survey (UNIONS, <https://www.skysurvey.cc/>), a scientific collaboration using three Hawai‘i-based telescopes: the Canada-France-Hawai‘i Telescope (CFHT, funded by the Centre National de la Recherche Scientifique (CNRS, France) , the National Research Council of Canada (NRC) and the University of Hawai‘i), the Pan-STARRS telescopes (operated by the Hawaiian Institute for Astronomy Advanced Technology Research Center), and the Subaru telescope (operated by the National Astronomical Observatory of Japan, NAOJ). We are honoured and grateful for the opportunity of observing the Universe from Maunakea and Haleakalā, two mountains of considerable cultural, historical and natural significance and sacred for the Kānaka ‘Ōiwi people, the native people of Hawai‘i.

In the southern hemisphere the complementary ground-based observations are obtained with data from the Dark Energy Survey (DES, <https://www.darkenergysurvey.org/>), using the Blanco 4-meter telescope at Cerro Tololo Inter-American Observatory (CTIO), in Chile.

Complementary observations for the Euclid Deep Field-North and Euclid Deep Field-Fornax are from the Hawai‘i Two-0 Survey (H20, <https://project.ifa.hawaii.edu/h20>), an effort using three Hawai‘i -based telescopes: CFHT, Subaru, and Keck (operated as a scientific partnership among the California Institute of Technology, the University of California, and the National Aeronautics and Space Administration, made possible by the generous financial support of the W. M. Keck Foundation).

Complementary Euclid-specific spectroscopic observation campaigns, to calibrate photometric redshifts down to Euclid depth, were obtained from the Large Programme "*Euclid Photometric Redshift Calibration*" on the European Southern Observatory Very Large Telescope (ESO VLT), in Chile, and on the Keck Observatory telescope, Hawai‘i, as part of the Key Strategic Mission Support programme, to extend the Complete Calibration of the Color-Redshift Relation survey (C3R2) spectroscopic survey.

All published EC SGS data products are astrometry-calibrated using the ESA mission Gaia, whose data are being processed by the Gaia Data Processing and Analysis Consortium <https://www.cosmos.esa.int/gaia> .

The Euclid cosmological Flagship Simulations (EFS) have been carried out thanks to the support of the PartneRship for Advanced Computing in Europe (PRACE) project "*Simulating the Euclid Universe*", using the Piz Daint supercomputer at the Swiss National Supercomputing Centre (CSCS) and the Spanish Euclid Science Data Center computing resources. The EFS catalogue has been developed by an international team, led by the Institute of Space Sciences (ICE-CSIC) and the Port d'Informació Científica (PIC), operated through a collaboration

agreement between Research Centre for Energy, Environment and Technology (CIEMAT) and the Institut d'Astrofísica d'Altes Energies (IFAE), the University of Zurich, INAF, CEA, the University College London (UCL) and the Institut d'Astrophysique de Paris (IAP).

The cosmological forecasts of the Euclid core cosmology programme were carried out using the High-Performance Computing (HPC) and storage resources of the EuroHPC Joint Undertaking (EuroPHC JU) facilities, providing access to the MeluXina supercomputer at LuxProvide, Luxembourg, the Spanish MareNostrum5 (MN5) of the Barcelona Supercomputer Center (BSC), the Baobab and Yggdrasil HPC service of University of Geneva, the Dutch Snellius Computing Cluster at SURFsara, the Academic Leiden Inter-disciplinary Cluster Environment (ALICE) of Leiden University and the Xmaris cluster of the Lorentz Institute of Theoretical Physics in Leiden, the computing center MesoPSL of Observatoire de Paris-PSL, the Feynman cluster of IRFU at CEA Paris-Saclay, the Centre d'Informatique National de l'Enseignement Supérieur (CINES), using the Grand Équipement National de Calcul Intensif (GENCI), the UK Science and Technology Facility Council (STFC) e-Infrastructure for Research and Innovation for STFC (IRIS) and DiRAC computing facilities, the CSC - IT Center for Science (Finland), and the German Rheinisch-Westfälische Technische Hochschule (RWTH) of Aachen University.

List of affiliations of EC members (Sep 2025), EC funding countries are in bold:

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