

Resource Summary Report

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European Commission

RRID:SCR_011211

Type: Tool

Proper Citation

European Commission (RRID:SCR_011211)

Resource Information

URL: http://ec.europa.eu/index_en.htm

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Description: One of the main institutions of the European Union, its job is to represent and uphold the interests of the EU as a whole. It drafts proposals for new European laws. It manages the day-to-day business of implementing EU policies and spending EU funds. The 28 Commissioners, one from each EU member country, provide the Commission's political leadership during their 5-year term. Each Commissioner is assigned responsibility for specific policy areas by the President. The Commission oversees and implements EU policies by: * proposing new laws to Parliament and the Council * managing the EU's budget and allocating funding * enforcing EU law (together with the Court of Justice) * representing the EU internationally, for example, by negotiating agreements between the EU and other countries. The Commission is based in Brussels and Luxembourg and has offices (representations) in every EU country and delegations in capital cities around the world.

Abbreviations: EC

Resource Type: institution

Resource Name: European Commission

Resource ID: SCR_011211

Alternate IDs: nlx_47458, Crossref funder ID: 501100000780, Wikidata: Q8880, grid.270680.b

Alternate URLs: <https://ror.org/00k4n6c32>

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260829T182353+0000

Ratings and Alerts

No rating or validation information has been found for European Commission.

No alerts have been found for European Commission.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 355 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Assani AS, et al. (2026) Chemical Composition Tables of Locally Available Ruminant Feeds in West Africa: A Systematic Review. *Animals : an open access journal from MDPI*, 16(8).

Oommen AM, et al. (2026) An Integrative Network Analysis Framework for Identifying Altered Glycosylation Pathways Associated with Autism Spectrum Disorder. *Genes*, 17(4).

Lambart I, et al. (2026) Increasing Transfection of Human Monocyte-Derived Dendritic Cells by Optimizing Lipid Nanoparticle Ionizable Lipid and mRNA Uridine Modification. *Pharmaceutics*, 18(4).

Dupas MC, et al. (2026) Global risk mapping of highly pathogenic avian influenza H5N1 and H5Nx in the light of epidemic episodes occurring from 2020 onwards. *eLife*, 14.

Sopel MM, et al. (2026) Survey on Ochratoxin A Occurrence in Cured Meat Products in The Netherlands. *Toxins*, 18(6).

Wirz L, et al. (2026) Unravelling the neurocognitive mechanisms underlying counterconditioning in humans. *eLife*, 13.

Mašina L, et al. (2026) Social Well-Being and Quality of Life Among Older Adults in Latvia- A Country with the Lowest Healthy Life Years in the EU. *Medicina (Kaunas, Lithuania)*, 62(4).

Mark S, et al. (2026) Flexible neural representations of abstract structural knowledge in the human entorhinal cortex. *eLife*, 13.

Lalík M, et al. (2026) First Confirmed Detection of *Gnathotrichus materiarius* (Fitch, 1858) (Coleoptera: Curculionidae: Scolytinae) in Slovakia. *Insects*, 17(5).

Broothaerts W, et al. (2026) Long-term monitoring of GMOs in EU food and feed: a multi-national survey to optimize enforcement strategies. *GM crops & food*, 17(1), 2668239.

Tsioka K, et al. (2026) Screening Ticks for Crimean-Congo Hemorrhagic Fever Virus and Aigai Virus in Greece. *Viruses*, 18(5).

Zacharia NK, et al. (2026) Intraflagellar transport protein IFT172 contains a C-terminal ubiquitin-binding U-box-like domain involved in ciliary signaling. *eLife*, 14.

Aquilina C, et al. (2026) Coevolution of NK and Tumor Cell States Along Multiple Myeloma Progression from Precursor Conditions. *International journal of molecular sciences*, 27(11).

Pujol A, et al. (2026) Estimating probabilities of malaria importation in southern Mozambique through modelling *P. falciparum* genomics and mobility patterns. *eLife*, 14.

Gutierrez L, et al. (2026) Traditional Foods, Rural Heritage, and Market Resilience. *Foods (Basel, Switzerland)*, 15(12).

Escobar Doncel Á, et al. (2026) Deletion of the *moeA* gene in *Flavobacterium IR1* drives structural color shift from green to blue and alters polysaccharide metabolism. *eLife*, 14.

Bartolucci G, et al. (2026) The interplay between biomolecular assembly and phase separation. *eLife*, 13.

Protopsaltis G, et al. (2026) Unobtrusive Human Activity Recognition Using Multivariate Indoor Air Quality Sensing and Hierarchical Event Detection. *Sensors (Basel, Switzerland)*, 26(9).

Jones D, et al. (2026) Physiological febrile heat stress increases cytoadhesion through increased protein trafficking of *Plasmodium falciparum* surface proteins into the red blood cell. *eLife*, 14.

Nigro L, et al. (2026) Root Growth as an Early Indicator of PFAS Phytotoxicity in Plants. *Toxics*, 14(6).