

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: 20260725T190711+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 317 mentions in open access literature.

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

Franco M, et al. (2025) Human RAP2A homolog of the Drosophila asymmetric cell division regulator Rap2l targets the stemness of glioblastoma stem cells. eLife, 14.

Wang J, et al. (2025) Deep3DSIM: Super-resolution imaging of thick tissue using 3D structured illumination with adaptive optics. eLife, 14.

Wojnowska M, et al. (2025) Structural basis for collagen recognition by the Streptococcus pyogenes M3 protein and its involvement in biofilm. eLife, 14.

Croijmans L, et al. (2025) Strip cropping shows promising increases in ground beetle community diversity compared to monocultures. eLife, 14.

Yin S, et al. (2025) Morphogenesis and morphometry of brain folding patterns across species. eLife, 14.

Corniani G, et al. (2025) Sub-surface deformation of individual fingerprint ridges during tactile interactions. eLife, 13.

Morales Bernstein F, et al. (2025) Reassessing the link between adiposity and head and neck cancer: a Mendelian randomization study. eLife, 14.

Gruber L, et al. (2025) The unique synaptic circuitry of specialized olfactory glomeruli in Drosophila melanogaster. eLife, 12.

Lap??o A, et al. (2025) The RAB27A effector SYTL5 regulates mitophagy and mitochondrial metabolism. eLife, 14.

Weindel G, et al. (2025) Decision-making components and times revealed by the single-trial electroencephalogram. eLife, 14.

Borghi I, et al. (2025) Dual transcranial electromagnetic stimulation of the precuneus boosts human long-term memory. eLife, 14.

Odermatt DM, et al. (2025) Desmodium volatiles in 'push-pull' cropping systems and protection against the fall armyworm, Spodoptera frugiperda. eLife, 13.

Ziaaemehr A, et al. (2025) Virtual Brain Inference (VBI), a flexible and integrative toolkit for efficient probabilistic inference on whole-brain models. *eLife*, 14.

Breyton M, et al. (2025) Spatiotemporal brain complexity quantifies consciousness outside of perturbation paradigms. *eLife*, 13.

Lopez-Blanch L, et al. (2025) Phenotypic impact of individual conserved neuronal microexons and their master regulators in zebrafish. *eLife*, 13.

Yabaji SM, et al. (2025) Lipid peroxidation and type I interferon coupling fuels pathogenic macrophage activation causing tuberculosis susceptibility. *eLife*, 14.

Makarov R, et al. (2025) DendroTweaks, an interactive approach for unraveling dendritic dynamics. *eLife*, 13.

Andreini C, et al. (2017) The Relationship between Environmental Dioxygen and Iron-Sulfur Proteins Explored at the Genome Level. *PloS one*, 12(1), e0171279.

Triguero-Mas M, et al. (2017) The effect of randomised exposure to different types of natural outdoor environments compared to exposure to an urban environment on people with indications of psychological distress in Catalonia. *PloS one*, 12(3), e0172200.

Matsuzaki M, et al. (2017) Association of Hip Bone Mineral Density and Body Composition in a Rural Indian Population: The Andhra Pradesh Children and Parents Study (APCAPS). *PloS one*, 12(1), e0167114.