

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

European Research Council

RRID:SCR_011216

Type: Tool

Proper Citation

European Research Council (RRID:SCR_011216)

Resource Information

URL: <http://erc.europa.eu/>

Proper Citation: European Research Council (RRID:SCR_011216)

Description: Independent body that funds investigator-driven frontier research in the European Union (EU). It is part of the Seventh Research Framework Programme (FP7).

Abbreviations: ERC

Resource Type: institution

Resource Name: European Research Council

Resource ID: SCR_011216

Alternate IDs: nlx_157724, Wikidata: Q1377836, Crossref funder ID: 100010663, grid.452896.4, ISNI: 0000 0000 8923 0953

Alternate URLs: <https://ror.org/0472cxd90>

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260801T190404+0000

Ratings and Alerts

No rating or validation information has been found for European Research Council.

No alerts have been found for European Research Council.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 558 mentions in open access literature.

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

Sumegi M, et al. (2025) Diverse calcium dynamics underlie place field formation in hippocampal CA1 pyramidal cells. *eLife*, 13.

Graichen LP, et al. (2025) Entorhinal grid-like codes for visual space during memory formation. *Nature communications*, 16(1), 9247.

Conway PB, et al. (2025) Extinction and subsequent updating of innate fear responses to a visual looming stimulus rely on hippocampus-dependent mechanisms. *PLoS biology*, 23(9), e3003391.

Amaral M, et al. (2025) Balancing stability and flexibility when reshaping archaeal membranes. *eLife*, 14.

Alvarez-Valadez K, et al. (2025) Disruption of cholesterol homeostasis by antidepressants induces immunogenic cell death. *Oncoimmunology*, 14(1), 2531113.

Bykov YS, et al. (2025) A systematic bi-genomic split-GFP assay illuminates the mitochondrial matrix proteome and protein targeting routes. *eLife*, 13.

Majnik J, et al. (2025) Longitudinal tracking of neuronal activity from the same cells in the developing brain using Track2p. *eLife*, 14.

Assimopoulos S, et al. (2025) Cross-species standardised cortico-subcortical tractography. *eLife*, 14.

Przybylska MS, et al. (2025) Divergent and stabilizing selection shape the phenotypic space of *Arabidopsis thaliana*. *PLoS biology*, 23(12), e3003536.

Kuipers J, et al. (2025) Single-cell copy number calling and event history reconstruction. *Bioinformatics (Oxford, England)*, 41(3).

Greco A, et al. (2025) A spatiotemporal style transfer algorithm for dynamic visual stimulus generation. *Nature computational science*, 5(2), 155.

Liu Z, et al. (2025) The fourspine stickleback (*Apeltes quadracus*) has an XY sex chromosome system with polymorphic inversions on both X and Y chromosomes. *PLoS genetics*, 21(5), e1011465.

Quinn KR, et al. (2025) Abstract choice representations during stable choice-response associations. *Communications biology*, 8(1), 752.

Rasoulimehrabani H, et al. (2025) Lactulose selectively stimulates members of the gut microbiota, as determined by multi-modal activity-based sorting. *Gut microbes*, 17(1), 2525482.

Michaelides S, et al. (2025) 11th Immunotherapy of Cancer conference (ITOC): A meeting report. *Human vaccines & immunotherapeutics*, 21(1), 2532967.

Dumas Z, et al. (2025) Dynamics of recombination, X inactivation and centromere proteins during stick insect spermatogenesis. *PLoS genetics*, 21(8), e1011827.

López-Jiménez AT, et al. (2025) High-content high-resolution microscopy and deep learning-assisted analysis reveals host and bacterial heterogeneity during *Shigella* infection. *eLife*, 13.

Dorrego-Rivas A, et al. (2025) Strikingly different neurotransmitter release strategies in dopaminergic subclasses. *eLife*, 14.

Weiß E, et al. (2025) HSV-1 infection induces a downstream shift of the +1 nucleosome. *Journal of virology*, 99(4), e0208624.

Sugihara Y, et al. (2025) Helper NLR immune protein NRC3 evolved to evade inhibition by a cyst nematode virulence effector. *PLoS genetics*, 21(4), e1011653.