

Resource Summary Report

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Swedish Research Council

RRID:SCR_011552

Type: Tool

Proper Citation

Swedish Research Council (RRID:SCR_011552)

Resource Information

URL: <http://www.vr.se/inenglish.4.12fff4451215cbd83e4800015152.html>

Proper Citation: Swedish Research Council (RRID:SCR_011552)

Description: Government agency in Sweden established in 2001, with the responsibility to support and develop basic scientific research. Its objective is for Sweden to be a leading nation in scientific research.

Resource Type: institution

Keywords: Government granting agency

Resource Name: Swedish Research Council

Resource ID: SCR_011552

Alternate IDs: nlx_152073, ISNI: 0000 0001 1506 5964, Crossref funder ID: 501100004359, grid.208387.6, Wikidata: Q7654827

Alternate URLs: <https://ror.org/03zttf063>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260912T195736+0000

Ratings and Alerts

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

No alerts have been found for Swedish Research Council.

Data and Source Information

Usage and Citation Metrics

We found 250 mentions in open access literature.

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

Toledo AG, et al. (2026) Population-level analysis of glycoprotein glycoforms. *mAbs*, 18(1), 2665879.

Besson D, et al. (2026) Interplay between cohesin and TORC1 links chromosome segregation and gene expression to environmental changes. *eLife*, 14.

Wallinder J, et al. (2026) Women with Abdominal Aortic Aneurysms Have a Different Pattern of Genetic Variability, Compared to Men. *Biomedicines*, 14(5).

Shezad N, et al. (2026) Silicalite-Supported Ni Catalysts for Efficient CO₂ Conversion into CH₄. *Molecules (Basel, Switzerland)*, 31(7).

Wang JC, et al. (2026) Nociceptor neurons control pollution-mediated neutrophilic asthma. *eLife*, 13.

Akinjeji A, et al. (2026) Determinants and gaps influencing zero-dose immunization and maternal Health service utilization in Nigeria: a cross-sectional household survey across six Nigerian states. *Global health action*, 19(1), 2660488.

Swaminathan P, et al. (2026) Human and Mouse Alpha-Synuclein Fibrillation: Impact on h-FTAA Binding and Advancing Strain-Specific Biomarkers in PD Animal Models. *International journal of molecular sciences*, 27(9).

Che WI, et al. (2026) Identification of Novel Risk Loci for Common B-Cell Lymphoma Subtypes Through Cross-Trait Analysis with Idiopathic Inflammatory Myopathies. *Cancers*, 18(10).

Pantalone MR, et al. (2026) Valganciclovir Therapy Prevents Human Cytomegalovirus Reactivation in Glioblastoma Patients Undergoing Radiochemotherapy and Extends Time to Tumor Progression. *Cancers*, 18(10).

Gerogianni A, et al. (2026) Implantation of a Continuous-Flow Left Ventricular Assist Device During Cardiopulmonary Bypass Is Associated with a Significant and Transient Acute Thromboinflammatory Response. *International journal of molecular sciences*, 27(10).

Saha S, et al. (2026) Healthcare Resource Utilisation in Patients with Upper Tract Urothelial Carcinoma. *Healthcare (Basel, Switzerland)*, 14(12).

Papadopoli D, et al. (2026) Mitochondrial ETF insufficiency drives neoplastic growth by selectively optimizing cancer bioenergetics. *eLife*, 14.

Burton-Smith RN, et al. (2026) The 4.4 Å Capsid Structure of the Giant Melbournevirus Belonging to the Marseilleviridae Family. *Viruses*, 18(4).

Balboa Ramilo A, et al. (2026) Semaglutide Prevents Aortic Rupture and Dissection in the Angiotensin II Mouse Model. *Biomedicines*, 14(4).

Cortés AJ, et al. (2026) Omics Technologies in Molecular Biology. *International journal of molecular sciences*, 27(8).

Clausen H, et al. (2026) Exploring Biomarkers in Congenital Heart Disease: A Case-Control Study of ST2 in Children with Atrial Septal Defects. *International journal of molecular sciences*, 27(8).

Hassannejad Nazir A, et al. (2026) A Neurocomputational Model of Observation-Based Decision Making with a Focus on Trust. *Brain sciences*, 16(5).

Zhao Q, et al. (2026) Global molecular landscape of early MASLD progression in human obesity. *eLife*, 14.

Panteleeva A, et al. (2026) Electrochemical Detection of Neuronal Injury in Cell Culture Samples: A Cost-Effective Biosensor for Neurofilament Light Sensing. *Biosensors*, 16(4).

Puno A, et al. (2026) Adrenomedullin restores the human cortical interneurons migration defects induced by hypoxia. *eLife*, 14.