

Resource Summary Report

Generated by [dkNET](#) on Jul 29, 2026

VINNOVA

RRID:SCR_011765

Type: Tool

Proper Citation

VINNOVA (RRID:SCR_011765)

Resource Information

URL: <http://www.vinnova.se/en/>

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Description: Swedish agency whose mission is to promote sustainable growth by improving the conditions for innovation, as well as funding needs-driven research. They promote collaborations between companies, universities, research institutes and the public sector by stimulating a greater use of research, by making long-term investment in strong research and innovation environments and by developing catalytic meeting places. Their activities also focus on strengthening international cooperation.

Abbreviations: VINNOVA

Synonyms: VINNOVA Sweden's Innovation Agency

Resource Type: institution

Resource Name: VINNOVA

Resource ID: SCR_011765

Alternate IDs: Wikidata: Q4355568, ISNI: 0000 0001 2237 0481, nlx_158538, grid.453022.2, Crossref funder ID: 501100001858

Alternate URLs: <https://ror.org/01kd5m353>

Record Creation Time: 20220129T080306+0000

Record Last Update: 20260725T190721+0000

Ratings and Alerts

No rating or validation information has been found for VINNOVA.

No alerts have been found for VINNOVA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Weiste C, et al. (2017) The Arabidopsis bZIP11 transcription factor links low-energy signalling to auxin-mediated control of primary root growth. PLoS genetics, 13(2), e1006607.

Bennett T, et al. (2016) Connective Auxin Transport in the Shoot Facilitates Communication between Shoot Apices. PLoS biology, 14(4), e1002446.

Noble C, et al. (2015) A fast and scalable kymograph alignment algorithm for nanochannel-based optical DNA mappings. PloS one, 10(4), e0121905.

Brantnell A, et al. (2015) Research funders' roles and perceived responsibilities in relation to the implementation of clinical research results: a multiple case study of Swedish research funders. Implementation science : IS, 10, 100.

Gouveia-Figueira S, et al. (2015) Profiling the Oxylipin and Endocannabinoid Metabolome by UPLC-ESI-MS/MS in Human Plasma to Monitor Postprandial Inflammation. PloS one, 10(7), e0132042.

Svahn KS, et al. (2015) Penicillium nalgiovense Laxa isolated from Antarctica is a new source of the antifungal metabolite amphotericin B. Fungal biology and biotechnology, 2, 1.