

Resource Summary Report

Generated by [kravitz2](#) on Aug 1, 2026

Danish Agency for Science Technology and Innovation

RRID:SCR_011182

Type: Tool

Proper Citation

Danish Agency for Science Technology and Innovation (RRID:SCR_011182)

Resource Information

URL: <http://en.fi.dk/>

Proper Citation: Danish Agency for Science Technology and Innovation (RRID:SCR_011182)

Synonyms: Danish Agency for Science Technology Innovation

Resource Type: government granting agency

Resource Name: Danish Agency for Science Technology and Innovation

Resource ID: SCR_011182

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260725T190713+0000

Ratings and Alerts

No rating or validation information has been found for Danish Agency for Science Technology and Innovation.

No alerts have been found for Danish Agency for Science Technology and Innovation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Andersen JT, et al. (2013) Clarithromycin in early pregnancy and the risk of miscarriage and malformation: a register based nationwide cohort study. PloS one, 8(1), e53327.

McDowell SC, et al. (2013) Loss of the Arabidopsis thaliana P⁺-ATPase ALA3 reduces adaptability to temperature stresses and impairs vegetative, pollen, and ovule development. PloS one, 8(5), e62577.

Povlsen JA, et al. (2013) Protection against myocardial ischemia-reperfusion injury at onset of type 2 diabetes in Zucker diabetic fatty rats is associated with altered glucose oxidation. PloS one, 8(5), e64093.

Torbensen R, et al. (2012) Amino acid transporter genes are essential for FLO11-dependent and FLO11-independent biofilm formation and invasive growth in *Saccharomyces cerevisiae*. PloS one, 7(7), e41272.

Frellsen J, et al. (2009) A probabilistic model of RNA conformational space. PLoS computational biology, 5(6), e1000406.