

Resource Summary Report

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

European Food Safety Authority

RRID:SCR_000963

Type: Tool

Proper Citation

European Food Safety Authority (RRID:SCR_000963)

Resource Information

URL: <http://www.efsa.europa.eu/>

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Description: A government granting agency which consults with partnered programs through national authorities and food safety agencies. EFSA organizes its annual and multi-annual work program according to priorities agreed with the European Commission and other partners, taking into account available resources. EFSA staff may also produce scientific outputs on behalf of the agency, such as peer reviews of the assessment of active substances in pesticides, or responses to urgent requests for advice. EFSA staff also monitor and analyze information and data on biological hazards, chemical contaminants, food consumption and emerging risks.

Abbreviations: EFSA

Resource Type: nonprofit organization

Keywords: european, food safety, grants, granting agency, eu, regional funding resource

Resource Name: European Food Safety Authority

Resource ID: SCR_000963

Alternate IDs: Wikidata: Q516521, nlx_157920, ISNI: 0000 0004 1792 4701, grid.483440.f

Alternate URLs: <https://ror.org/056nc1c48>

Record Creation Time: 20220129T080204+0000

Record Last Update: 20260725T190454+0000

Ratings and Alerts

No rating or validation information has been found for European Food Safety Authority.

No alerts have been found for European Food Safety Authority.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Petrillo M, et al. (2021) A roadmap for the generation of benchmarking resources for antimicrobial resistance detection using next generation sequencing. F1000Research, 10, 80.

Bonvallot N, et al. (2018) Metabolome disruption of pregnant rats and their offspring resulting from repeated exposure to a pesticide mixture representative of environmental contamination in Brittany. PloS one, 13(6), e0198448.

Martini D, et al. (2018) Claimed Effects, Outcome Variables and Methods of Measurement for Health Claims on Foods Related to Vision Proposed Under Regulation (EC) 1924/2006. Nutrients, 10(2).

Conraths FJ, et al. (2017) Potential risk factors associated with human alveolar echinococcosis: Systematic review and meta-analysis. PLoS neglected tropical diseases, 11(7), e0005801.

Partearroyo T, et al. (2017) Dietary sources and intakes of folates and vitamin B12 in the Spanish population: Findings from the ANIBES study. PloS one, 12(12), e0189230.

Martini D, et al. (2017) Claimed Effects, Outcome Variables and Methods of Measurement for Health Claims Proposed Under European Community Regulation 1924/2006 in the Framework of Maintenance of Skin Function. Nutrients, 10(1).

Vinceti M, et al. (2016) Meta-Analysis of Potassium Intake and the Risk of Stroke. Journal of the American Heart Association, 5(10).

Oksanen A, et al. (2016) The geographical distribution and prevalence of Echinococcus multilocularis in animals in the European Union and adjacent countries: a systematic review and meta-analysis. Parasites & vectors, 9(1), 519.

García-Cortés M, et al. (2016) Hepatotoxicity by Dietary Supplements: A Tabular Listing and Clinical Characteristics. International journal of molecular sciences, 17(4), 537.

Wallace RJ, et al. (2016) Risks associated with endotoxins in feed additives produced by fermentation. Environmental health : a global access science source, 15, 5.

Rychlik M, et al. (2014) Proposal of a comprehensive definition of modified and other forms of mycotoxins including "masked" mycotoxins. *Mycotoxin research*, 30(4), 197.