

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

Biotechnology and Biological Sciences Research Council

RRID:SCR_011118

Type: Tool

Proper Citation

Biotechnology and Biological Sciences Research Council (RRID:SCR_011118)

Resource Information

URL: <http://www.bbsrc.ac.uk/>

Proper Citation: Biotechnology and Biological Sciences Research Council (RRID:SCR_011118)

Description: The UK's leading funding agency for academic research and training in the non-clinical life sciences.

Abbreviations: BBSRC

Resource Type: institution

Resource Name: Biotechnology and Biological Sciences Research Council

Resource ID: SCR_011118

Alternate IDs: nlx_inv_1005015, ISNI: 0000 0001 2189 3037, grid.418100.c, Crossref funder ID: 501100000268, Wikidata: Q2904256

Alternate URLs: <https://ror.org/00cwqg982>

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260815T182415+0000

Ratings and Alerts

No rating or validation information has been found for Biotechnology and Biological Sciences Research Council.

No alerts have been found for Biotechnology and Biological Sciences Research Council.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 392 mentions in open access literature.

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

Nallasivan MP, et al. (2026) Sex peptide targets distinct higher order processing neurons in the brain to induce the female post-mating response. eLife, 13.

Drake RAR, et al. (2026) Going beyond compliance to build on the Researcher Development Concordat. eLife, 15.

Brickwedde M, et al. (2026) Cross-modal interaction of human alpha activity does not reflect inhibition of early sensory processing in a frequency-tagging study using EEG and MEG. eLife, 14.

Wafer R, et al. (2026) A quantitative in vivo CRISPR-imaging platform identifies regulators of hyperplastic and hypertrophic adipose morphology in zebrafish. eLife, 14.

Hale H, et al. (2026) To Farm or Not to Farm? Pilot Testing a Sentiocentric Ethical Framework for Farming Non-Typical Species. Animals : an open access journal from MDPI, 16(10).

Almalki N, et al. (2026) Modifying Epigenetic Landscapes to Restore Immune Therapeutic Responses in Triple Negative Breast Cancer. Cancers, 18(8).

Miranda B, et al. (2026) Neural signatures of model-based and model-free reinforcement learning across prefrontal cortex and striatum. eLife, 14.

Martinez-Martin MJP, et al. (2026) Editorial: Advances in Food Metabolomics for Functional Food Development and Analysis. Metabolites, 16(6).

Jackson DG, et al. (2026) Sliding into Place: The Lymphatic Vessel Endothelial Hyaluronan Receptor LYVE-1 and Its Role as a Mediator of Cell Entry and Trafficking in the Lymphatics. Biomolecules, 16(6).

Richter P, et al. (2026) Peptidoglycan recycling is critical for cell division, cell wall integrity, and β -lactam resistance in *Caulobacter crescentus*. eLife, 14.

Zhou X, et al. (2026) Covalent Modification of Keap1 by the Key Metabolic Cofactor Coenzyme A Under Oxidative and Metabolic Stress. Antioxidants (Basel, Switzerland), 15(6).

Kadeřábková N, et al. (2026) Antibiotic potentiation and inhibition of cross-resistance in pathogens associated with cystic fibrosis. eLife, 12.

Zegeye W, et al. (2026) Molecular Labelling Tool for Cereal Genetic Resources Management Derived from Barley and Tetraploid Wheat Genebank-Genomics Projects. *Plants* (Basel, Switzerland), 15(8).

Acevedo RE, et al. (2026) Epigenetic Regulation of Hyaluronan-Associated Genes in the Brain: Identifying Key Regulatory Sites. *Epigenomes*, 10(2).

Jiang H, et al. (2026) Systematic characterisation of site-specific proline hydroxylation using hydrophilic interaction chromatography and mass spectrometry. *eLife*, 14.

Druker J, et al. (2026) PHD1-dependent hydroxylation of RepoMan (CDCA2) on P604 modulates the control of mitotic progression. *eLife*, 14.

Sánchez-Velázquez OA, et al. (2026) Towards Bioethical and Functional Standards in the Slaughter Methods of Edible Insects: A Narrative Review. *Insects*, 17(4).

Aghabi D, et al. (2026) ZFT is the major iron and zinc transporter in *Toxoplasma gondii*. *eLife*, 14.

Yaniv Z, et al. (2026) The IBEX knowledge-base a community resource enabling adoption and development of immunofluorescence imaging methods. *eLife*, 14.

Carlioni R, et al. (2026) Defining the chromatin-associated protein landscapes on *Trypanosoma brucei* repetitive elements using synthetic TALE proteins. *eLife*, 14.