

Resource Summary Report

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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: 20260801T190420+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 360 mentions in open access literature.

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

Dimmock S, et al. (2025) Hierarchical Bayesian modeling of multiregion brain cell count data. eLife, 13.

Thornton L, et al. (2025) Postural adaptations may contribute to the unique locomotor energetics seen in hopping kangaroos. eLife, 13.

Cong X, et al. (2025) Functional characterization of neuropeptides that act as ligands for both calcitonin-type and pigment-dispersing factor-type receptors in a deuterostome. eLife, 13.

Ng JCF, et al. (2025) Tuning antibody stability and function by rational designs of framework mutations. mAbs, 17(1), 2532117.

Dorrego-Rivas A, et al. (2025) Strikingly different neurotransmitter release strategies in dopaminergic subclasses. eLife, 14.

Liu J, et al. (2025) Conformational dynamics and asymmetry in multimodal inhibition of membrane-bound pyrophosphatases. eLife, 13.

Bone B, et al. (2025) ATG16L1 WD domain and linker regulates lipid trafficking to maintain plasma membrane integrity to limit influenza virus infection. Autophagy, 21(9), 1911.

Belton C, et al. (2025) Mediators of maternal intergenerational epigenetic inheritance in mammals. Epigenomics, 17(12), 827.

Chen Z, et al. (2025) A tissue boundary orchestrates the segregation of inner ear sensory organs. eLife, 14.

Wang J, et al. (2025) Deep3DSIM: Super-resolution imaging of thick tissue using 3D structured illumination with adaptive optics. eLife, 14.

Kurtz J, et al. (2025) Trained immunity and immune priming in plants and invertebrates. eLife, 14.

Unitt A, et al. (2025) Neisseria gonorrhoeae LIN codes provide a robust, multi-resolution lineage nomenclature. eLife, 14.

Nahas KL, et al. (2025) Applying 3D correlative structured illumination microscopy and X-ray tomography to characterise herpes simplex virus-1 morphogenesis. eLife, 14.

Schmidt T, et al. (2024) Re-evaluating the placebo response in recent canine dietary epilepsy trials. BMC veterinary research, 20(1), 224.

Maze MJ, et al. (2023) Prevalence and risk factors for human leptospirosis at a hospital serving a pastoralist community, Endulen, Tanzania. PLoS neglected tropical diseases, 17(12), e0011855.

Hagedoorn NN, et al. (2023) Global distribution of *Leptospira* serovar isolations and detections from animal host species: a systematic review and online database. medRxiv : the preprint server for health sciences.

Woodford L, et al. (2022) Quantitative and Qualitative Changes in the Deformed Wing Virus Population in Honey Bees Associated with the Introduction or Removal of *Varroa destructor*. Viruses, 14(8).

Cutting ER, et al. (2022) Facility-based disease surveillance and Bayesian hierarchical modeling to estimate endemic typhoid fever incidence, Kilimanjaro Region, Tanzania, 2007-2018. PLoS neglected tropical diseases, 16(7), e0010516.

Hsu CC, et al. (2022) Increased connectivity of hiPSC-derived neural networks in multiphase granular hydrogel scaffolds. Bioactive materials, 9, 358.

Dewar CE, et al. (2022) Oxidative Phosphorylation Is Required for Powering Motility and Development of the Sleeping Sickness Parasite *Trypanosoma brucei* in the Tsetse Fly Vector. mBio, 13(1), e0235721.