

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

Welcome Trust

RRID:SCR_001852

Type: Tool

Proper Citation

Welcome Trust (RRID:SCR_001852)

Resource Information

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

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Description: The Wellcome Trust is the largest charity in the UK. We fund innovative biomedical research, in the UK and internationally, spending over 600 million each year to support the brightest scientists with the best ideas. The Wellcome Trust is an independent charity funding research to improve human and animal health. Established in 1936 and with an endowment of around 13 billion, it is the UK's largest non-governmental source of funds for biomedical research. What we do We spend over 600 million every year both in the UK and internationally achieving our mission. Funding We support many different kinds of research and activities with the ultimate aim of protecting and improving human and animal health. This support is not restricted to UK researchers - we devote significant funding to international research too. Biomedical science Our biomedical science funding enables the investigation of health and disease in humans and animals. This includes funding for scientists, clinicians and veterinarians at different career stages. Technology transfer Our technology transfer funding supports the development of innovative, early-stage projects with potential medical applications. Medical humanities Our medical humanities funding supports research into biomedical ethics and the history of medicine. Public engagement Our public engagement funding promotes interest, excitement and debate around science and society. Capital funding Our capital funding is for large-scale construction or refurbishment projects in the UK that support science, public engagement, medical history, or the activities of learned societies. Strategic awards Our Strategic Awards provide flexible funding that adds value to excellent research groups. Managing a grant This area contains information and resources to help you manage a grant once it has been awarded, from the grant-start certificate to the end-of-grant report and beyond. Education Resources Teaching and education Resources to help promote contemporary science in the curriculum and to enable young people to engage with biomedical science. Tree of Life Darwin200 Big Picture Science Learning Centres Scientific animations Creative Encounters Courses and conferences Trust-run conferences, courses and workshops for scientists, historians, ethicists, social scientists, teachers, healthcare professionals and policymakers, held in the UK and overseas. Advanced Courses

Scientific conferences Conference centres Retreats History of medicine Biomedical ethics Biomedical resources Tools, databases and information to support different areas of biomedical research, including genomics, post-genomics and developmental biology. Animal research Genomics Model organisms Microorganisms Post-genomics Tissues Researcher support Support and advice for all kinds of engagement activities to help you communicate your work in the most effective and rewarding way possible. About researcher support National opportunities Regional opportunities Highlights Publications Browse a wealth of publications covering all aspects of the work we fund. Wellcome Trust websites Explore a range of sites covering key biomedical topics and our public engagement activities.

Synonyms: Welcome Trust

Resource Type: nonprofit organization

Keywords: funding, animal, biomedical, cd-rom, charity, course, developmental biology, genomics, grant, human, microorganisms, model organism, post-genomics, publications, research, tissues, training materials, book

Availability: Free, Freely available

Resource Name: Welcome Trust

Resource ID: SCR_001852

Alternate IDs: nlx_inv_1005147, nif-0000-16250, Wikidata: Q326276, SCR_011782, grid.52788.30, Crossref funder ID: 100004440, ISNI: 0000 0004 0427 7672

Alternate URLs: <https://ror.org/029chgv08>

Record Creation Time: 20220129T080209+0000

Record Last Update: 20260728T043119+0000

Ratings and Alerts

No rating or validation information has been found for Welcome Trust.

No alerts have been found for Welcome Trust.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 832 mentions in open access literature.

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

Ligneul C, et al. (2025) Diffusion MRS tracks distinct trajectories of neuronal development in the cerebellum and thalamus of rat neonates. *eLife*, 13.

Ryckebusch F, et al. (2025) Layers of immunity: Deconstructing the *Drosophila* effector response. *eLife*, 14.

Sianga-Mete R, et al. (2025) Viral genome sequence datasets display pervasive evidence of strand-specific substitution biases that are best described using non-reversible nucleotide substitution models. *eLife*, 12.

Ruiz Cuenca P, et al. (2025) Using step selection functions to analyse human mobility using telemetry data in infectious disease epidemiology: a case study of leptospirosis. *eLife*, 14.

Beneke T, et al. (2025) *Leishmania mexicana* pathogenicity requires flagellar assembly but not motility. *Virulence*, 16(1), 2521478.

Lamba A, et al. (2025) Asynchronous mouse embryo polarization leads to heterogeneity in cell fate specification. *eLife*, 13.

Assimopoulos S, et al. (2025) Cross-species standardised cortico-subcortical tractography. *eLife*, 14.

Chaguza C, et al. (2025) The capsule and genetic background, rather than specific individual loci, strongly influence in vitro pneumococcal growth kinetics. *eLife*, 14.

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

Morales Bernstein F, et al. (2025) Reassessing the link between adiposity and head and neck cancer: a Mendelian randomization study. *eLife*, 14.

Mahajan P, et al. (2025) Balancing safety and efficiency in human decision-making. *eLife*, 13.

Lopez-Jimenez AT, et al. (2025) High-content high-resolution microscopy and deep learning-assisted analysis reveals host and bacterial heterogeneity during *Shigella* infection. *eLife*, 13.

Munday JD, et al. (2025) Forecasting the spatial spread of an Ebola epidemic in real time: Comparing predictions of mathematical models and experts. *eLife*, 13.

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

Goetz A, et al. (2025) Non-equilibrium strategies enabling ligand specificity by signaling receptors. *eLife*, 14.

Horsfall LJ, et al. (2025) Clinical Algorithms and the Legacy of Race-Based Correction: Historical Errors, Contemporary Revisions and Equity-Oriented Methodologies for Epidemiologists. *Clinical epidemiology*, 17, 647.

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

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

Carayon A, et al. (2025) Characterisation of cell-scale signalling by the core planar polarity pathway during *Drosophila* wing development. *eLife*, 14.

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