Resource Summary Report

Generated by dkNET on Aug 6, 2026

Engineering and Physical Sciences Research Council

RRID:SCR_013495
Type: Tool

Proper Citation

Engineering and Physical Sciences Research Council (RRID:SCR_013495)

Resource Information

URL: http://www.epsrc.ac.uk/pages/default.aspx

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Description: EPSRC is the main UK government agency for funding research and training in engineering and the physical sciences, investing more than ??850 million a year in a broad range of subjects from mathematics to materials science, and from information technology to structural engineering. We support research into engineering, mathematics, physics, chemistry, materials science, information and communications technologies. EPSRC is a non-departmental public body funded by the UK government through the Department for Universities, Innovation and Skills. We employ around 300 staff in Swindon. We manage our portfolio through programmes. Research base programmes focus on investigator-led research and training. Business innovation programmes deliver our priority research themes and maximise the economic and social impact of the research and training we fund.

Abbreviations: EPSRC

Synonyms: UK EPSRC

Resource Type: institution

Resource Name: Engineering and Physical Sciences Research Council

Resource ID: SCR_013495

Alternate IDs: ISNI: 0000 0004 0394 8681, Wikidata: Q5377871, Crossref funder ID: 501100000266, grid.421091.f, nlx_10253

Alternate URLs: https://ror.org/0439y7842

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260801T190449+0000

Ratings and Alerts

No rating or validation information has been found for Engineering and Physical Sciences Research Council.

No alerts have been found for Engineering and Physical Sciences Research Council.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Corniani G, et al. (2025) Sub-surface deformation of individual fingerprint ridges during tactile interactions. eLife, 13.

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

Happel L, et al. (2025) Quantifying the shape of cells, from Minkowski tensors to p-atic orders. eLife, 14.

Bowman CE, et al. (2021) Feeding design in free-living mesostigmatid chelicerae (Acari: Anactinotrichida). Experimental & applied acarology, 84(1), 1.

Macleod CA, et al. (2015) Correction: Reflex Control of Robotic Gait Using Human Walking Data. PloS one, 10(9), e0137819.

Sarria-S FA, et al. (2014) Shrinking wings for ultrasonic pitch production: hyperintense ultra-short-wavelength calls in a new genus of neotropical katydids (Orthoptera: Tettigoniidae). PloS one, 9(6), e98708.

Woods ML, et al. (2014) Directional collective cell migration emerges as a property of cell interactions. PloS one, 9(9), e104969.

Rampino A, et al. (2014) Expression of DISC1-interactome members correlates with cognitive phenotypes related to schizophrenia. PloS one, 9(6), e99892.

Macleod CA, et al. (2014) Reflex control of robotic gait using human walking data. PloS one, 9(10), e109959.

Pena-Miller R, et al. (2013) When the most potent combination of antibiotics selects for the greatest bacterial load: the smile-frown transition. PLoS biology, 11(4), e1001540.