

Resource Summary Report

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Japan Society for the Promotion of Science

RRID:SCR_001085

Type: Tool

Proper Citation

Japan Society for the Promotion of Science (RRID:SCR_001085)

Resource Information

URL: <http://www.jsps.go.jp/english/>

Proper Citation: Japan Society for the Promotion of Science (RRID:SCR_001085)

Description: Research and outreach organization dedicated to promoting science, research and education. The society has four main objectives, including building international cooperative networks, enhancing education and research at universities, building evidence-based science-promotion systems and creating diverse world level knowledge.

Abbreviations: JSPS

Resource Type: funding resource, group, regional funding resource

Keywords: research, science, promotion, japan, education

Resource Name: Japan Society for the Promotion of Science

Resource ID: SCR_001085

Alternate IDs: nlx_151882

Record Creation Time: 20220129T080205+0000

Record Last Update: 20260829T182821+0000

Ratings and Alerts

No rating or validation information has been found for Japan Society for the Promotion of Science.

No alerts have been found for Japan Society for the Promotion of Science.

Data and Source Information

Usage and Citation Metrics

We found 49 mentions in open access literature.

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

Eu JQ, et al. (2026) Mitochondrial translocation of MDM2 and TFAM reprograms metabolism in treatment-refractory cancers. NPJ precision oncology, 10(1).

Itoh T, et al. (2018) A new approach to stabilize waste biomass for valorization using an oxidative process at 90 °C. PloS one, 13(4), e0196249.

Millings EJ, et al. (2018) ILDR2 has a negligible role in hepatic steatosis. PloS one, 13(5), e0197548.

Negi BS, et al. (2018) Impact of a massive earthquake on adherence to antiretroviral therapy, mental health, and treatment failure among people living with HIV in Nepal. PloS one, 13(6), e0198071.

Suzuki T, et al. (2018) Sustained-release lidocaine sheet for pain following tooth extraction: A randomized, single-blind, dose-response, controlled, clinical study of efficacy and safety. PloS one, 13(7), e0200059.

Kaida K, et al. (2018) Attentional lapses are reduced by repeated stimuli having own-name during a monotonous task. PloS one, 13(3), e0194065.

Tong H, et al. (2018) Apaf1 plays a negative regulatory role in T cell responses by suppressing activation of antigen-stimulated T cells. PloS one, 13(3), e0195119.

Moriyasu T, et al. (2018) Schistosoma mansoni infection suppresses the growth of Plasmodium yoelii parasites in the liver and reduces gametocyte infectivity to mosquitoes. PLoS neglected tropical diseases, 12(1), e0006197.

Okubo Y, et al. (2018) Exposure to trips and slips with increasing unpredictability while walking can improve balance recovery responses with minimum predictive gait alterations. PloS one, 13(9), e0202913.

Matsuda T, et al. (2018) Phylogeny of the spider mite sub-family Tetranychinae (Acari: Tetranychidae) inferred from RNA-Seq data. PloS one, 13(9), e0203136.

Laeng B, et al. (2018) The "face race lightness illusion": An effect of the eyes and pupils? PloS one, 13(8), e0201603.

Sun S, et al. (2018) Time-restricted feeding suppresses excess sucrose-induced plasma and liver lipid accumulation in rats. PloS one, 13(8), e0201261.

Tanaka H, et al. (2018) Multiple blood flow measurements before and after carotid artery stenting via phase-contrast magnetic resonance imaging: An observational study. PloS one, 13(4), e0195099.

Iwasaki M, et al. (2018) Interactome analysis of the lymphocytic choriomeningitis virus nucleoprotein in infected cells reveals ATPase Na⁺/K⁺ transporting subunit Alpha 1 and prohibitin as host-cell factors involved in the life cycle of mammarenaviruses. PLoS pathogens, 14(2), e1006892.

Kimura M, et al. (2018) Auditory traits of "own voice". PloS one, 13(6), e0199443.

Eto S, et al. (2018) Mesenchymal stem cells derived from human iPS cells via mesoderm and neuroepithelium have different features and therapeutic potentials. PloS one, 13(7), e0200790.

Okuda K, et al. (2018) Comprehensive behavioral analysis of the Cdkl5 knockout mice revealed significant enhancement in anxiety- and fear-related behaviors and impairment in both acquisition and long-term retention of spatial reference memory. PloS one, 13(4), e0196587.

Sato S, et al. (2018) Fast score test with global null estimation regardless of missing genotypes. PloS one, 13(7), e0199692.

Loch G, et al. (2017) Antimicrobial peptides extend lifespan in Drosophila. PloS one, 12(5), e0176689.

Tsuchiya R, et al. (2017) Radiocesium contamination and estimated internal exposure doses in edible wild plants in Kawauchi Village following the Fukushima nuclear disaster. PloS one, 12(12), e0189398.