

# Resource Summary Report

Generated by NIF on Aug 30, 2026

## Japanese Ministry of Education Culture Sports Science and Technology (MEXT)

RRID:SCR\_011325

Type: Tool

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### Proper Citation

Japanese Ministry of Education Culture Sports Science and Technology (MEXT)  
(RRID:SCR\_011325)

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### Resource Information

**URL:** <http://www.mext.go.jp/english/>

**Proper Citation:** Japanese Ministry of Education Culture Sports Science and Technology (MEXT) (RRID:SCR\_011325)

**Description:** One of the eleven Ministries of Japan that composes part of the executive branch of the Government of Japan. Their goal is to improve the development of Japan in relation with the international community.

**Abbreviations:** MEXT

**Synonyms:** Ministry of Education Culture Sports Science and Technology in Japan, Ministry of Education Culture Sports Science and Technology of Japan, Ministry of Education Culture Sports Science Technology in Japan, Ministry of Education Culture Sports Science & Technology in Japan, Japanese Ministry of Education Culture Sports Science Technology (MEXT), Ministry of Education Culture Sports Science & Technology

**Resource Type:** institution

**Keywords:** Government granting agency

**Resource Name:** Japanese Ministry of Education Culture Sports Science and Technology (MEXT)

**Resource ID:** SCR\_011325

**Alternate IDs:** grid.452903.9, Crossref funder ID: 501100001700, Wikidata: Q1054379, nlx\_144376

**Alternate URLs:** <https://ror.org/048rj2z13>

**Record Creation Time:** 20220129T080303+0000

**Record Last Update:** 20260829T182353+0000

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## Ratings and Alerts

No rating or validation information has been found for Japanese Ministry of Education Culture Sports Science and Technology (MEXT).

No alerts have been found for Japanese Ministry of Education Culture Sports Science and Technology (MEXT).

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 285 mentions in open access literature.

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

Horio E, et al. (2026) Protective Effects of a New Human Placental Extract Against Hair Graying and Chemotherapy-Induced Peripheral Neuropathy. International journal of molecular sciences, 27(10).

Otake H, et al. (2026) Ocular Troxipide Nanosuspension Enhances Therapeutic Efficacy in an N-Acetylcysteine-Induced Dry Eye Model. Pharmaceutics, 18(6).

Kitaura S, et al. (2026) Deletion of Bmal1, a Component of the Molecular Clock, Exacerbates Kidney Damage After Ischemia-Reperfusion by Decreasing Ppar? Expression. International journal of molecular sciences, 27(9).

Nishiike Y, et al. (2026) Brain-derived estrogens facilitate male-typical behaviors by potentiating androgen receptor signaling in medaka. eLife, 13.

Yamauchi M, et al. (2026) SMC complex unidirectionally translocates DNA by coupling segment capture with an asymmetric kleisin path. eLife, 14.

Takenaka N, et al. (2026) The Involvement of the Small GTPase Rac1 in Insulin Signaling That Regulates Plasma Membrane Translocation of the Fatty Acid Transporter CD36 in Mouse White Adipocytes. International journal of molecular sciences, 27(12).

Takahashi H, et al. (2026) SLC39A13 Defines Myofibroblastic Activation and Immunosuppressive Tumor Microenvironment in Head and Neck Squamous Cell Carcinoma. Current oncology (Toronto, Ont.), 33(5).

Nguyen BL, et al. (2026) Efficacy and Limitations of an Improved Vaccine Derived from an Updated Vaccine Strain Against H5 High Pathogenicity Avian Influenza. Vaccines, 14(4).

Fujita M, et al. (2026) Konjac Ceramide Induces Semaphorin 3A Expression via the MAPK/AP-1 Signaling Axis and ROR $\gamma$  in Normal Human Epidermal Keratinocytes. *Biomolecules*, 16(5).

Kawata I, et al. (2026) On-Chip AC Electrothermal Pump for Pulsatile Perfusion. *Micromachines*, 17(4).

Burton-Smith RN, et al. (2026) The 4.4 Å Capsid Structure of the Giant Melbournevirus Belonging to the Marseilleviridae Family. *Viruses*, 18(4).

Wu H, et al. (2026) Profiling presynaptic scaffolds using split-GFP reconstitution reveals cell-type-specific spatial configurations in the fly brain. *eLife*, 14.

Nakano R, et al. (2026) Involvement of TRPA1 in Necrosis of Melanoma Cells via Phospholipase D1. *Cells*, 15(9).

Takahashi M, et al. (2026) The RhoG-Binding Domain of ELMO1 Rescues the PTENopathy-like Phenotype in Oligodendroglial FBD-102b Cells. *International journal of molecular sciences*, 27(8).

Tezuka T, et al. (2026) Molecular Functions of Ubiquitin-like Modifiers in Bacterial Infection. *Cells*, 15(12).

De Matteu Monteiro C, et al. (2026) Forecasting Stomach Cancer Burden from High Sodium Intake in Japan, 2022-2050: Scenario Analysis of Demographic Disparities. *Nutrients*, 18(10).

Honjo A, et al. (2026) Hesperetin Rescues Amyloid Beta-Induced Defects in Neurite Outgrowth Under In Vitro Mild Cognitive Impairment-like Cellular Conditions. *International journal of molecular sciences*, 27(12).

Morishita S, et al. (2026) Prediction of Novel Disease-Related Regions in SIGLEC-7 by In Silico and Biochemical Analyses. *International journal of molecular sciences*, 27(12).

Nakanishi K, et al. (2025) Pyruvate-GPR31 axis induces LysoDC dendrite protrusion to M-cell pockets for effective immune responses. *Gut microbes*, 17(1), 2536089.

Ogino T, et al. (2025) Neuronal migration depends on blood flow in the adult mammalian brain. *eLife*, 13.