

Resource Summary Report

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

RRID:SCR_011325

Type: Tool

Proper Citation

Japanese Ministry of Education Culture Sports Science and Technology (MEXT)
(RRID:SCR_011325)

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

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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).

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 267 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

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.

Murata K, et al. (2025) An SNP-dependent cancer-testis antigenic epitope serves as a promising immunotherapeutic target for cancer. Oncoimmunology, 14(1), 2528110.

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

Tateishi Y, et al. (2025) Functional genomics reveals strain-specific genetic requirements conferring hypoxic growth in Mycobacterium intracellulare. eLife, 13.

Takagi H, et al. (2025) Companion cells with high florigen production express other small proteins and reveal a nitrogen-sensitive FT repressor. eLife, 14.

Kobayashi Y, et al. (2025) ?Whole-genome based phylogeny and comparative genomics of Sporidiobolales and related taxa of Basidiomycetes. IMA fungus, 16, e141626.

Shibata A, et al. (2025) Three-dimensional morphologies, substructures, and crystallography of pearlite in carbon steel. Science and technology of advanced materials, 26(1), 2523242.

Morito T, et al. (2023) Evaluation of ¹⁸F labeled glial fibrillary acidic protein binding nanobody and its brain shuttle peptide fusion proteins using a neuroinflammation rat model. PloS one, 18(6), e0287047.

Shinto K, et al. (2019) Prevalence of Facet Effusion and Its Relationship with Lumbar Spondylolisthesis and Low Back Pain: The Wakayama Spine Study. Journal of pain

research, 12, 3521.

Matsuno T, et al. (2018) Body inversion effect in monkeys. PloS one, 13(10), e0204353.

Ikezono T, et al. (2018) The diagnostic performance of a novel ELISA for human CTP (Cochlin-tomoprotein) to detect perilymph leakage. PloS one, 13(1), e0191498.

Takada H, et al. (2017) EBV induces persistent NF- κ B activation and contributes to survival of EBV-positive neoplastic T- or NK-cells. PloS one, 12(3), e0174136.

Enomoto-Okawa Y, et al. (2017) An Anti-Human Lutheran Glycoprotein Phage Antibody Inhibits Cell Migration on Laminin-511: Epitope Mapping of the Antibody. PloS one, 12(1), e0167860.

Narita M, et al. (2017) Chronic treatment of non-small-cell lung cancer cells with gefitinib leads to an epigenetic loss of epithelial properties associated with reductions in microRNA-155 and -200c. PloS one, 12(2), e0172115.

Seki S, et al. (2017) In vivo virulence of MHC-adapted AIDS virus serially-passaged through MHC-mismatched hosts. PLoS pathogens, 13(9), e1006638.

Watanabe K, et al. (2016) Endoplasmic Reticulum-Localized Transmembrane Protein Dpy19L1 Is Required for Neurite Outgrowth. PloS one, 11(12), e0167985.

Matsusaka K, et al. (2016) Tumor Content Chart-Assisted HER2/CEP17 Digital PCR Analysis of Gastric Cancer Biopsy Specimens. PloS one, 11(4), e0154430.

Kato H, et al. (2016) CT-Based Attenuation Correction in Brain SPECT/CT Can Improve the Lesion Detectability of Voxel-Based Statistical Analyses. PloS one, 11(7), e0159505.

Eimes JA, et al. (2016) Early Duplication of a Single MHC IIB Locus Prior to the Passerine Radiations. PloS one, 11(9), e0163456.

Kojima KK, et al. (2016) The Wide Distribution and Change of Target Specificity of R2 Non-LTR Retrotransposons in Animals. PloS one, 11(9), e0163496.