

Resource Summary Report

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Ministry of Science and Technology of China

RRID:SCR_011395

Type: Tool

Proper Citation

Ministry of Science and Technology of China (RRID:SCR_011395)

Resource Information

URL: <http://www.most.gov.cn/eng/>

Proper Citation: Ministry of Science and Technology of China (RRID:SCR_011395)

Description: Formerly the State Science and Technology Commission, is the central government ministry which coordinates science and technology activities in the country. It succeeded the State Science and Technology Commission in 1998.

Synonyms: Ministry of Science and Technology of China of the Peoples Republic of China, Ministry of Science and Technology of China of the People"s Republic of China

Resource Type: institution

Resource Name: Ministry of Science and Technology of China

Resource ID: SCR_011395

Alternate IDs: nlx_149088, grid.424020.0, Wikidata: Q839875, Crossref funder ID: 501100002855

Alternate URLs: <https://ror.org/027s68j25>

Record Creation Time: 20220129T080304+0000

Record Last Update: 20260815T182423+0000

Ratings and Alerts

No rating or validation information has been found for Ministry of Science and Technology of China.

No alerts have been found for Ministry of Science and Technology of China.

Data and Source Information

Usage and Citation Metrics

We found 209 mentions in open access literature.

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

Zhang J, et al. (2026) A Fast Synaptic Parameter Estimation Method Based on First- and Second-Order Moments for Short-Term Facilitating Synapses. *Biomedicines*, 14(4).

Liu QH, et al. (2026) Visual Aggregation Sensitivity of the *Locusta migratoria manilensis* Under Partially Polarized Light in Greenhouses. *Insects*, 17(6).

Chang X, et al. (2026) Mixture discrimination training induces durable and generalizable olfactory learning independent of odorant structure and concentration. *eLife*, 15.

Wang M, et al. (2026) Development and Immunogenicity of a Five-Antigen Strangles Vaccine Based on Equine Ferritin Nanoparticles in Mice. *Veterinary sciences*, 13(6).

Yan J, et al. (2026) Weak Phd2-Hif-1?? Affinity Coupled with High Basal Expression Is Predicted to Enhance HIF Pathway Flexibility in Nile Tilapia (*Oreochromis niloticus*). *Animals : an open access journal from MDPI*, 16(10).

Liu SL, et al. (2026) Assessing macrofungal diversity to identify conservation priority areas: a case study from the southern section of the Hengduan Mountains, China. *IMA fungus*, 17, e168781.

Li MR, et al. (2026) Pregabalin Depresses Cerebellar Parallel Fiber-Purkinje Cell Synaptic Transmission by Modulating Glun2a-Containing Nmda Receptors in Mice In Vitro. *International journal of molecular sciences*, 27(11).

Zhao B, et al. (2026) Effects of Different Yeast Strains on Fermentation Characteristics, Volatile Flavor Compounds, and Sensory Quality of Xinjiang *Ziziphus jujuba* 'Huizao' Wine. *Microorganisms*, 14(6).

Wang TY, et al. (2026) Dynamics of mesoscale brain network during visual discrimination learning revealed by chronic, large-scale single-unit recording. *eLife*, 14.

Zhang J, et al. (2026) Novel AAV843 Vector-Mediated Gene Replacement Therapy Rescues Primary Hyperoxaluria Type I in Mice. *Cells*, 15(7).

Tan S, et al. (2026) Resveratrol Attenuates Liver Inflammation in Non-Alcoholic Fatty Liver Disease by Activating PINK1-Mediated Mitophagy. *Animals : an open access journal from MDPI*, 16(7).

Wang L, et al. (2026) When Scarcity Meets Sustainability: Consumer Preferences for Recycled Products. *Behavioral sciences (Basel, Switzerland)*, 16(5).

Song H, et al. (2026) *Flavobacterium psychrophilum* as an Important Pathogen Associated with Overwintering Mortality Syndrome in Grass Carp (*Ctenopharyngodon idella*):

Isolation, Characterization, and Pathogenicity. *Animals* : an open access journal from MDPI, 16(10).

Cao Z, et al. (2026) Application Strategy and Research Progress of Large-Scale Population Drug Intervention in Malaria Control. *Tropical medicine and infectious disease*, 11(5).

Huang S, et al. (2026) The distinct role of human PIT in attention control. *eLife*, 14.

Yue C, et al. (2026) Enhanced bacterial chemotaxis in confined microchannels occurs at lane widths matching circular swimming radius. *eLife*, 13.

Yang Y, et al. (2026) A Rabies Virus Glycoprotein Subunit Vaccine Produced in *Pichia pastoris* Induces Neutralizing Antibodies in Mice. *Vaccines*, 14(4).

Yuan H, et al. (2026) Transcriptomic and RNA Modification Landscape of Severe Fever with Thrombocytopenia Syndrome Virus Revealed by Nanopore Direct RNA Sequencing. *Microorganisms*, 14(4).

Teng W, et al. (2026) Interface-Enhanced Mg/PLA Composite with Superior Mechanical, Biodegradable and Biocompatible Properties for Orthopedic Implants. *Journal of functional biomaterials*, 17(5).

Zhang X, et al. (2026) Comparative Metagenomic Studies Reveal Different Evolutionary Directions of Synthetic Indoor Microbial Communities Under Different Nutritional Conditions. *International journal of molecular sciences*, 27(10).