

Resource Summary Report

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Japanese Ministry of Health Labor and Welfare

RRID:SCR_011326

Type: Tool

Proper Citation

Japanese Ministry of Health Labor and Welfare (RRID:SCR_011326)

Resource Information

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

Proper Citation: Japanese Ministry of Health Labor and Welfare (RRID:SCR_011326)

Description: Cabinet level ministry of the Japanese government. It is commonly known as K?r?-sh? in Japan. The ministry provides services on health, labour and welfare.

Abbreviations: Ministry of Health Labour and Welfare

Synonyms: Ministry of Health Labour and Welfare - Japan, Japanese Ministry of Health Labour and Welfare

Resource Type: institution

Keywords: Government granting agency

Resource Name: Japanese Ministry of Health Labor and Welfare

Resource ID: SCR_011326

Alternate IDs: Crossref funder ID: 501100003478, nlx_152042, Wikidata: Q1191238, grid.415828.2

Alternate URLs: <https://ror.org/03mwa7s65>

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260808T185948+0000

Ratings and Alerts

No rating or validation information has been found for Japanese Ministry of Health Labor and Welfare.

No alerts have been found for Japanese Ministry of Health Labor and Welfare.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 174 mentions in open access literature.

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

Pellevoisin C, et al. (2026) Validation of the Epi2SensA Method Using the EpiDerm™ Model for Skin Sensitization Testing Under OECD TG442D. *Toxics*, 14(4).

Tanaka Y, et al. (2026) Serum Zinc Threshold and the Prognostic Impact of Zinc Supplementation in Liver Cirrhosis. *Nutrients*, 18(9).

Liu F, et al. (2026) Cytomegalovirus Infection of the Anterior Segment: Corneal Endotheliitis and Secondary Glaucoma. *Pathogens (Basel, Switzerland)*, 15(4).

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).

Tajima G, et al. (2026) Comparison of Four Screening Markers [(C16 + C18:1)/C2, C14/C3, C12/C0, and C12/C2] for Carnitine Palmitoyltransferase II Deficiency in the Nationwide Newborn Screening Program in Japan. *International journal of neonatal screening*, 12(2).

Chen Y, et al. (2026) Blood-Ocular Barrier Dysfunction in Uveitis: A Bidirectional Model Linking Pathogenesis, Clinical Monitoring, and Therapeutic Opportunities. *Medical sciences (Basel, Switzerland)*, 14(2).

Lee T, et al. (2026) A Four-Year Prospective Pilot Study of Newborn Screening for Late-Onset Proximal Urea-Cycle Disorders in Hyogo Prefecture in Japan. *International journal of neonatal screening*, 12(2).

Matsuda H, et al. (2025) Fluctuating or progressive hearing loss in the middle-to-high frequencies may suggest the neurotologic endotype of perilymphatic fistula without antecedent traumatic events. *Frontiers in neurology*, 16, 1571379.

Kuroda D, et al. (2025) Optimizing the breadth of SARS-CoV-2-neutralizing antibodies in vivo and in silico. *Human vaccines & immunotherapeutics*, 21(1), 2526873.

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

Kubota T, et al. (2024) Clinical course of five patients definitively diagnosed with idiopathic perilymphatic fistula treated with transcanal endoscopic ear surgery. *Frontiers in neurology*, 15, 1376949.

Sasaki A, et al. (2024) Prevalence of perilymphatic fistula in patients with sudden-onset sensorineural hearing loss as diagnosed by Cochlin-tomoprotein (CTP) biomarker detection: its association with age, hearing severity, and treatment outcomes. *European archives of oto-rhino-laryngology : official journal of the European Federation of Oto-Rhino-Laryngological Societies (EUFOS) : affiliated with the German Society for Oto-Rhino-Laryngology - Head and Neck Surgery*, 281(5), 2373.

Matsuda H, et al. (2020) Congenital Membranous Stapes Footplate Producing Episodic Pressure-Induced Perilymphatic Fistula Symptoms. *Frontiers in neurology*, 11, 585747.

Yasuda S, et al. (2018) Tumorigenicity-associated characteristics of human iPS cell lines. *PloS one*, 13(10), e0205022.

Nakatochi M, et al. (2018) Prediction model for pancreatic cancer risk in the general Japanese population. *PloS one*, 13(9), e0203386.

Sato'o Y, et al. (2018) Tailor-made gene silencing of *Staphylococcus aureus* clinical isolates by CRISPR interference. *PloS one*, 13(1), e0185987.

Tsuboi M, et al. (2018) Clinical characteristics and epidemiology of intestinal tapeworm infections over the last decade in Tokyo, Japan: A retrospective review. *PLoS neglected tropical diseases*, 12(2), e0006297.

Kikuchi H, et al. (2018) Short-term prognosis of emergently hospitalized dialysis-independent chronic kidney disease patients: A nationwide retrospective cohort study in Japan. *PloS one*, 13(11), e0208258.

Kitamura K, et al. (2018) Flap endonuclease 1 is involved in cccDNA formation in the hepatitis B virus. *PLoS pathogens*, 14(6), e1007124.

Yamada K, et al. (2018) LatY136F knock-in mouse model for human IgG4-related disease. *PloS one*, 13(6), e0198417.