OMIM
RRID:SCR_006437
Type: Tool

Proper Citation
OMIM (RRID:SCR_006437)

Resource Information

URL: http://omim.org

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Description: Online catalog of human genes and genetic disorders, for clinical features, phenotypes and genes. Collection of human genes and genetic phenotypes, focusing on relationship between phenotype and genotype. Referenced overviews in OMIM contain information on all known mendelian disorders and variety of related genes. It is updated daily, and entries contain copious links to other genetics resources.

Abbreviations: OMIM, MIM

Synonyms: OMIM - Online Mendelian Inheritance in Man, Online Mendelian Inheritance in Man, MIM, OMIM - Online Mendelian Inheritance in Man, The Online Mendelian Inheritance in Man Morbid Map

Resource Type: database, data or information resource, catalog


Keywords: gene, genetics, phenotype, genotype, genetic loci, mutation, clinical, trait, disorder, umls, ontology, gold standard, FASEB list

Related Condition: Genetic disorder, Mendelian disorder, Developmental disorder

Availability: Restricted
Resource Name: OMIM

Resource ID: SCR_006437

Alternate IDs: nif-0000-03216, OMICS_00278


Ratings and Alerts

No rating or validation information has been found for OMIM.

No alerts have been found for OMIM.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3928 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Zhang F, et al. (2023) NFATc1 marks articular cartilage progenitors and negatively determines articular chondrocyte differentiation. eLife, 12.


Kim S, et al. (2023) Rare CIDEC coding variants enriched in age-related macular degeneration patients with small low-luminance deficit cause lipid droplet and fat storage defects. PloS one, 18(4), e0280484.

Oh KK, et al. (2023) The convergent application of metabolites from Avena sativa and gut microbiota to ameliorate non-alcoholic fatty liver disease: a network pharmacology study. Journal of translational medicine, 21(1), 263.


Flitcroft I, et al. (2023) IMI-Management and Investigation of High Myopia in Infants and Young Children. Investigative ophthalmology & visual science, 64(6), 3.


Huang LT, et al. (2023) Untargeted lipidomic analysis and network pharmacology for parthenolide treated papillary thyroid carcinoma cells. BMC complementary medicine and therapies, 23(1), 130.


Diao HY, et al. (2023) Salvianolic Acid A Improves Rat Kidney Injury by Regulating MAPKs and TGF-β/Smads Signaling Pathways. Molecules (Basel, Switzerland), 28(8).


Zhu X, et al. (2023) Investigation of the mechanism of Prunella vulgaris in treatment of papillary thyroid carcinoma based on network pharmacology integrated molecular docking and experimental verification. Medicine, 102(17), e33360.


Zhang C, et al. (2023) Intratumor heterogeneity is associated with less CD8+ T cell infiltration and worse survival in patients with small cell lung cancer. Clinical & translational oncology : official publication of the Federation of Spanish Oncology Societies and of the National Cancer Institute of Mexico, 25(4), 1043.

Ji W, et al. (2023) Discovery, Validation, and Target Prediction of Antibacterial and Antidiabetic Components of Archidendron clypearia Based on a Combination of Multiple
Analytical Methods. Molecules (Basel, Switzerland), 28(3).