

Resource Summary Report

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OSIRIS

RRID:SCR_009313

Type: Tool

Proper Citation

OSIRIS (RRID:SCR_009313)

Resource Information

URL: <http://ibi.imim.es/osirisform.html>

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Description: Software tool for the retrieval of articles from MEDLINE related to the sequence variants reported for a human gene. The variations considered are single nucleotide polymorphisms (SNPs), insertion/deletion polymorphisms (indel), microsatellite, and named variations (e.g. Alu sequences). (entry from Genetic Analysis Software), THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Abbreviations: OSIRIS

Resource Type: software application, software resource

Keywords: gene, genetic, genomic

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: OSIRIS

Resource ID: SCR_009313

Alternate IDs: nlx_154505

Record Creation Time: 20220129T080252+0000

Record Last Update: 20260727T040458+0000

Ratings and Alerts

No rating or validation information has been found for OSIRIS.

No alerts have been found for OSIRIS.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 218 mentions in open access literature.

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

Pattapulavar V, et al. (2025) Streptomyces sp. VITGV156 secondary metabolite binds pathogenic protein PBP2a and Beta-lactamase. *Frontiers in bioinformatics*, 5, 1544800.

Debnath A, et al. (2025) Identification of novel cyclin-dependent kinase 4/6 inhibitors from marine natural products. *PloS one*, 20(1), e0313830.

Gluck-Thaler E, et al. (2025) Giant transposons promote strain heterogeneity in a major fungal pathogen. *mBio*, 16(6), e0109225.

Dufloo J, et al. (2025) Receptor-binding proteins from animal viruses are broadly compatible with human cell entry factors. *Nature microbiology*, 10(2), 405.

Saini RS, et al. (2025) In Silico Docking of Medicinal Herbs Against *P. gingivalis* for Chronic Periodontitis Intervention. *International dental journal*, 75(2), 1113.

Ali MAE, et al. (2025) Recipient Cells Are the Source of Hematologic Malignancies After Graft Failure and Mixed Chimerism in Adults with SCD. *medRxiv : the preprint server for health sciences*.

de Boer P, et al. (2025) Evaluating the COVID-19 responses of Belgium, Denmark, Germany, the Netherlands, Sweden, and the United Kingdom, February-June 2020: a counterfactual modeling study. *BMC medicine*, 23(1), 247.

Nath D, et al. (2025) Unlocking the antimalarial potential of novel steroid-tetraoxane hybrids through consensus molecular docking and molecular dynamics investigation. *Scientific reports*, 15(1), 30389.

He B, et al. (2025) Discovery of New Nanomolar Selective IRAP Inhibitors. *Journal of medicinal chemistry*, 68(4), 4168.

Wilding MC, et al. (2025) Diffusion in Molten Sodium Carbonate. *The journal of physical chemistry. A*, 129(7), 1890.

do Nascimento Martinez L, et al. (2025) In vitro and in silico evaluation of synthetic compounds derived from bi-triazoles against asexual and sexual forms of *Plasmodium falciparum*. *Malaria journal*, 24(1), 74.

Yamaguchi Y, et al. (2025) Different morphology and function of hip extensor muscles between sprint runners and sprint cyclists. *Scientific reports*, 15(1), 16372.

Bilbao P, et al. (2025) Radiative cooling induced coherent maser emission in relativistic plasmas. *Science advances*, 11(15), eadt8912.

Breitkreuz C, et al. (2025) Differentiation of European yellow rust subraces within the 'Warrior(-)' genetic group. *PloS one*, 20(5), e0323046.

Lee K, et al. (2024) Infrapatellar fat pad size and subcutaneous fat in knee osteoarthritis radiographic progression: data from the osteoarthritis initiative. *Arthritis research & therapy*, 26(1), 145.

Vlasiou MC, et al. (2024) γ -Tocotrienol and δ -Tocotrienol as Additional Inhibitors of the Main Protease of Feline Infectious Peritonitis Virus: An In Silico Analysis. *Veterinary sciences*, 11(9).

Salgado-Borges J, et al. (2024) Optical characterization and through-focus performance of two advanced monofocal intraocular lenses. *Graefe's archive for clinical and experimental ophthalmology = Albrecht von Graefes Archiv fur klinische und experimentelle Ophthalmologie*, 262(5), 1539.

Mkhayar K, et al. (2024) Ligand-Based Design of Novel Quinoline Derivatives as Potential Anticancer Agents: An In-Silico Virtual Screening Approach. *Molecules (Basel, Switzerland)*, 29(2).

Elsayed DA, et al. (2024) Bio-computational modeling, POM analysis and molecular dynamic simulation for novel synthetic quinolone and benzo[d][1,3]oxazine candidates as antimicrobial inhibitors. *Scientific reports*, 14(1), 28709.

Li X, et al. (2024) The evolutionary history of the ancient weevil family Belidae (Coleoptera: Curculionoidea) reveals the marks of Gondwana breakup and major floristic turnovers, including the rise of angiosperms. *eLife*, 13.