

Resource Summary Report

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Orion

RRID:SCR_003911

Type: Tool

Proper Citation

Orion (RRID:SCR_003911)

Resource Information

URL: <http://www.orion.fi/en/>

Proper Citation: Orion (RRID:SCR_003911)

Description: A globally operating Finnish developer, manufacturer and marketer of human and veterinary pharmaceuticals, active pharmaceutical ingredients and diagnostic tests. They are continuously developing new drugs and treatment methods. Pharmaceutical RD focuses on central nervous system drugs, oncology and critical care drugs, and Easyhaler pulmonary drugs.

Abbreviations: Orion

Synonyms: Orion Corporation, Orion Pharma

Resource Type: commercial organization

Keywords: pharmaceutical, drug, diagnostic test, diagnostic, central nervous system, drug, oncology, critical care, pulmonary, central nervous system drug, pulmonary drug, cancer, veterinary drug, medicine, clinical, hygiene monitoring

Related Condition: Cancer, Asthma, Alzheimer's disease, Parkinson's disease, Breast cancer, Prostate cancer

Resource Name: Orion

Resource ID: SCR_003911

Alternate IDs: nlx_158257

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260801T190235+0000

Ratings and Alerts

No rating or validation information has been found for Orion.

No alerts have been found for Orion.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 34 mentions in open access literature.

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

Salviati E, et al. (2025) Preserving Neuronal Chemical Messengers: Heat Stabilization Versus Snap Freezing for Improved MALDI Mass Spectrometry Imaging of Brain Tissues. Journal of neurochemistry, 169(6), e70122.

Cannon PC, et al. (2024) A Safe Framework for Quantitative In Vivo Human Evaluation of Image Guidance. IEEE open journal of engineering in medicine and biology, 5, 133.

Nadolskis LG, et al. (2024) Aligning visual prosthetic development with implantee needs. medRxiv : the preprint server for health sciences.

Karimzadeh M, et al. (2024) Deep generative AI models analyzing circulating orphan non-coding RNAs enable detection of early-stage lung cancer. Nature communications, 15(1), 10090.

Kennedy KE, et al. (2024) Multiscale networks in multiple sclerosis. PLoS computational biology, 20(2), e1010980.

Maiwald V, et al. (2024) About feasibility of SpaceX's human exploration Mars mission scenario with Starship. Scientific reports, 14(1), 11804.

Oakley JD, et al. (2023) QUANTITATIVE ASSESSMENT OF AUTOMATED OPTICAL COHERENCE TOMOGRAPHY IMAGE ANALYSIS USING A HOME-BASED DEVICE FOR SELF-MONITORING NEOVASCULAR AGE-RELATED MACULAR DEGENERATION. Retina (Philadelphia, Pa.), 43(3), 433.

Lin JR, et al. (2023) High-plex immunofluorescence imaging and traditional histology of the same tissue section for discovering image-based biomarkers. Nature cancer, 4(7), 1036.

Saar KL, et al. (2023) Turning high-throughput structural biology into predictive inhibitor design. Proceedings of the National Academy of Sciences of the United States of America, 120(11), e2214168120.

Cho S, et al. (2022) Feasibility study of immersive virtual prism adaptation therapy with depth-sensing camera using functional near-infrared spectroscopy in healthy adults. Scientific reports, 12(1), 767.

Tangphokhanon W, et al. (2021) γ -mangostin preserves hepatic microvascular architecture in fibrotic rats as shown by scanning electron microscopy of vascular corrosion casts. *Biomedical reports*, 14(6), 48.

Xu W, et al. (2021) Correlation between thyroid autoantibodies and cardiovascular disease in patients with stages 3-5 chronic kidney disease. *Annals of translational medicine*, 9(16), 1301.

Ge F, et al. (2021) A Multi-Phase Based Multi-Application Mapping Approach for Many-Core Networks-on-Chip. *Micromachines*, 12(6).

Zhang J, et al. (2021) Improvement of retinal tissue perfusion after circuit resistance training in healthy older adults. *Experimental gerontology*, 146, 111210.

Chiang TT, et al. (2020) Macular Thickness in Intermediate Age-Related Macular Degeneration Is Influenced by Disease Severity and Subretinal Drusenoid Deposit Presence. *Investigative ophthalmology & visual science*, 61(6), 59.

Padilla-González GF, et al. (2020) Metabolomic and Gene Expression Studies Reveal the Diversity, Distribution and Spatial Regulation of the Specialized Metabolism of Yacón (*Smallanthus sonchifolius*, Asteraceae). *International journal of molecular sciences*, 21(12).

Yang T, et al. (2020) The Construction of Biomimetic Cementum Through a Combination of Bioskiving and Fluorine-Containing Biomineralization. *Frontiers in bioengineering and biotechnology*, 8, 341.

Campbell JH, et al. (2020) OASIS 1: Retrospective analysis of four different microprocessor knee types. *Journal of rehabilitation and assistive technologies engineering*, 7, 2055668320968476.

Shi C, et al. (2019) Visual Function and Disability Are Associated With Focal Thickness Reduction of the Ganglion Cell-Inner Plexiform Layer in Patients With Multiple Sclerosis. *Investigative ophthalmology & visual science*, 60(4), 1213.

Lin Y, et al. (2019) Age-Related Alterations in Retinal Tissue Perfusion and Volumetric Vessel Density. *Investigative ophthalmology & visual science*, 60(2), 685.