Resource Summary Report

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Coremine Medical

RRID:SCR_005323
Type: Tool

Proper Citation

Coremine Medical (RRID:SCR_005323)

Resource Information

URL: http://www.coremine.com/medical/#search

Proper Citation: Coremine Medical (RRID:SCR_005323)

Description: Service to access comprehensive information on diseases, drugs, treatments and medical biology. It is ideal for those seeking an overview of a complex subject while allowing the possibility to drill down to specific details. Search results are presented in a dashboard format comprized of panels containing various categories of information ranging from introductory sources to the latest scientific articles.

Abbreviations: Coremine Medical

Resource Type: service resource

Keywords: disease, drug, treatment, medical biology, text mining, health, medicine, biology, network, database

Funding: NLM ;
European Union FP7 ;
Research Council of Norway ;
Innovation Norway

Availability: Copyrighted

Resource Name: Coremine Medical

Resource ID: SCR_005323

Alternate IDs: OMICS_01179

Record Creation Time: 20220129T080229+0000

Record Last Update: 20250410T065245+0000

Ratings and Alerts

No rating or validation information has been found for Coremine Medical.

No alerts have been found for Coremine Medical.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Wang Y, et al. (2024) Expression of human dCTP pyrophosphatase 1 (DCTPP1) and its association with cisplatin resistance characteristics in ovarian cancer. Journal of cellular and molecular medicine, 28(9), e18371.

Gorji-Bahri G, et al. (2021) RAB5A is associated with genes involved in exosome secretion: Integration of bioinformatics analysis and experimental validation. Journal of cellular biochemistry, 122(3-4), 425.

Zhou JD, et al. (2020) Genome-wide methylation sequencing identifies progression-related epigenetic drivers in myelodysplastic syndromes. Cell death & disease, 11(11), 997.

Gao Y, et al. (2018) The Role of Long Non-coding RNAs in the Pathogenesis of RA, SLE, and SS. Frontiers in medicine, 5, 193.

Chen C, et al. (2016) NRP1 is targeted by miR-130a and miR-130b, and is associated with multidrug resistance in epithelial ovarian cancer based on integrated gene network analysis. Molecular medicine reports, 13(1), 188.

Viennois E, et al. (2015) Longitudinal study of circulating protein biomarkers in inflammatory bowel disease. Journal of proteomics, 112, 166.