

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>

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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: 20260815T182313+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 [dkNET](#) .

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.