

# Nina Kurrle

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9881803/publications.pdf>

Version: 2024-02-01

12  
papers

347  
citations

1163117

8  
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1125743

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13  
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13  
docs citations

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times ranked

613  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of the Cysteine Protease Legumain as a Potential Chronic Hypoxia-Specific Multiple Myeloma Target Gene. <i>Cells</i> , 2022, 11, 292.	4.1	4
2	The proteogenomic subtypes of acute myeloid leukemia. <i>Cancer Cell</i> , 2022, 40, 301-317.e12.	16.8	43
3	Amino acid sensory complex proteins in mTORC1 and macroautophagy regulation. <i>Matrix Biology</i> , 2021, 100-101, 65-83.	3.6	10
4	Genome-scale integration of transcriptome and metabolome unveils squalene synthase and dihydrofolate reductase as targets against AML cells resistant to chemotherapy. <i>Computational and Structural Biotechnology Journal</i> , 2021, 19, 4059-4066.	4.1	4
5	Real-time NMR Spectroscopy for Studying Metabolism. <i>Angewandte Chemie</i> , 2020, 132, 2324-2328.	2.0	9
6	Metabolic Plasticity Is an Essential Requirement of Acquired Tyrosine Kinase Inhibitor Resistance in Chronic Myeloid Leukemia. <i>Cancers</i> , 2020, 12, 3443.	3.7	4
7	The Clinical Significance of Iron Overload and Iron Metabolism in Myelodysplastic Syndrome and Acute Myeloid Leukemia. <i>Frontiers in Immunology</i> , 2020, 11, 627662.	4.8	37
8	Metabolic Plasticity of Acute Myeloid Leukemia. <i>Cells</i> , 2019, 8, 805.	4.1	103
9	LSD1 inhibition by tranilcypromine derivatives interferes with GF11-mediated repression of PU.1 target genes and induces differentiation in AML. <i>Leukemia</i> , 2019, 33, 1411-1426.	7.2	53
10	Chronic Hypoxia Enhances $\text{H}_2\text{O}_2$ -Oxidation-Dependent Electron Transport via Electron Transferring Flavoproteins. <i>Cells</i> , 2019, 8, 172.	4.1	17
11	Polarization of Human Macrophages by Interleukin-4 Does Not Require ATP-Citrate Lyase. <i>Frontiers in Immunology</i> , 2018, 9, 2858.	4.8	25
12	Cytochrome P450 enzymes but not NADPH oxidases are the source of the NADPH-dependent lucigenin chemiluminescence in membrane assays. <i>Free Radical Biology and Medicine</i> , 2017, 102, 57-66.	2.9	37