

# Ilaria Genovese

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3344526/publications.pdf>

Version: 2024-02-01

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papers

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citations

1040056

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1281871

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docs citations

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957  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mitochondria: Insights into Crucial Features to Overcome Cancer Chemoresistance. International Journal of Molecular Sciences, 2021, 22, 4770.	4.1	30
2	The role of mitochondria-associated membranes in cellular homeostasis and diseases. International Review of Cell and Molecular Biology, 2020, 350, 119-196.	3.2	77
3	Sorcin is an early marker of neurodegeneration, Ca <sup>2+</sup> dysregulation and endoplasmic reticulum stress associated to neurodegenerative diseases. Cell Death and Disease, 2020, 11, 861.	6.3	29
4	Mitochondria as the decision makers for cancer cell fate: from signaling pathways to therapeutic strategies. Cell Calcium, 2020, 92, 102308.	2.4	13
5	Cancer metabolism and mitochondria: Finding novel mechanisms to fight tumours. EBioMedicine, 2020, 59, 102943.	6.1	110
6	The Role of Mitochondria in Inflammation: From Cancer to Neurodegenerative Disorders. Journal of Clinical Medicine, 2020, 9, 740.	2.4	144
7	Profiling calcium-dependent interactions between Sorcin and intrinsically disordered regions of human proteome. Biochimica Et Biophysica Acta - General Subjects, 2020, 1864, 129618.	2.4	6
8	Roles of Sorcin in Drug Resistance in Cancer: One Protein, Many Mechanisms, for a Novel Potential Anticancer Drug Target. Cancers, 2020, 12, 887.	3.7	25
9	Not only P-glycoprotein: Amplification of the ABCB1- containing chromosome region 7q21 confers multidrug resistance upon cancer cells by coordinated overexpression of an assortment of resistance-related proteins. Drug Resistance Updates, 2017, 32, 23-46.	14.4	109
10	Binding of doxorubicin to Sorcin impairs cell death and increases drug resistance in cancer cells. Cell Death and Disease, 2017, 8, e2950-e2950.	6.3	41
11	Sorcin, a Calcium Binding Protein Involved in the Multidrug Resistance Mechanisms in Cancer Cells. Molecules, 2014, 19, 13976-13989.	3.8	61