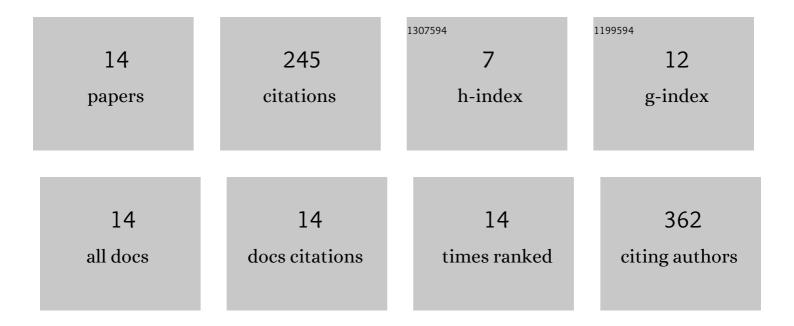
Giulia Cerrato

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8500270/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Inhibition of transcription by dactinomycin reveals a new characteristic of immunogenic cell stress. EMBO Molecular Medicine, 2020, 12, e11622.	6.9	67
2	Phosphorylation of eukaryotic initiation factor-2α (eIF2α) in autophagy. Cell Death and Disease, 2020, 11, 433.	6.3	51
3	Trans-Fats Inhibit Autophagy Induced by Saturated Fatty Acids. EBioMedicine, 2018, 30, 261-272.	6.1	31
4	Fine-Tuning Cardiac Insulin-Like Growth Factor 1 Receptor Signaling to Promote Health and Longevity. Circulation, 2022, 145, 1853-1866.	1.6	29
5	A TLR3 Ligand Reestablishes Chemotherapeutic Responses in the Context of FPR1 Deficiency. Cancer Discovery, 2021, 11, 408-423.	9.4	28
6	Local anesthetics elicit immune-dependent anticancer effects. , 2022, 10, e004151.		11
7	Quantitative determination of phagocytosis by bone marrow-derived dendritic cells via imaging flow cytometry. Methods in Enzymology, 2020, 632, 27-37.	1.0	8
8	High-throughput label-free detection of DNA-to-RNA transcription inhibition using brightfield microscopy and deep neural networks. Computers in Biology and Medicine, 2021, 133, 104371.	7.0	8
9	Oleate-induced aggregation of LC3 at the trans-Golgi network is linked to a protein trafficking blockade. Cell Death and Differentiation, 2021, 28, 1733-1752.	11.2	6
10	Biological Investigation of a Water-Soluble Isoginkgetin-Phosphate Analogue, Targeting the Spliceosome with <i>In Vivo</i> Antitumor Activity. Journal of Medicinal Chemistry, 2022, 65, 4633-4648.	6.4	2
11	A genome-wide RNA interference screen disentangles the Golgi tropism of LC3. Autophagy, 2021, 17, 820-822.	9.1	1
12	High throughput screening for autophagy. Methods in Cell Biology, 2021, 165, 89-101.	1.1	1
13	Live cell imaging of LC3 dynamics. Methods in Cell Biology, 2021, 164, 27-38.	1.1	1
14	Assessment of transcription inhibition as a characteristic of immunogenic cell death. Methods in Cell Biology, 2022, , .	1.1	1