

Doris Hänglinger

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5679778/publications.pdf>

Version: 2024-02-01

11
papers

575
citations

1162367

8
h-index

1372195

10
g-index

18
all docs

18
docs citations

18
times ranked

753
citing authors

#	ARTICLE	IF	CITATIONS
1	The Glucosylceramide Synthase Inhibitor PDMP Causes Lysosomal Lipid Accumulation and mTOR Inactivation. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7065.	1.8	13
2	Cellular cholesterol and how to find it. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2021, 1866, 158989.	1.2	15
3	Bi- and Trifunctional Lipids for Visualization of Sphingolipid Dynamics within the Cell. <i>Methods in Molecular Biology</i> , 2019, 1949, 95-103.	0.4	7
4	Der Clickâ€Cage: Organellâ€Cspezifische Photoaktivierung von Lipidâ€CBotenstoffen. <i>Angewandte Chemie</i> , 2018, 130, 13523-13527.	1.6	11
5	A Click Cage: Organelleâ€Cspecific Uncaging of Lipid Messengers. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 13339-13343.	7.2	72
6	Trifunctional lipid probes for comprehensive studies of single lipid species in living cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 1566-1571.	3.3	100
7	Bifunctional Sphingosine for Cell-Based Analysis of Protein-Sphingolipid Interactions. <i>ACS Chemical Biology</i> , 2016, 11, 222-230.	1.6	99
8	Pathogenic mycobacteria achieve cellular persistence by inhibiting the Niemann-Pick Type C disease cellular pathway. <i>Wellcome Open Research</i> , 2016, 1, 18.	0.9	26
9	Intracellular sphingosine releases calcium from lysosomes. <i>ELife</i> , 2015, 4, .	2.8	115
10	Caged lipids as tools for investigating cellular signaling. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2014, 1841, 1085-1096.	1.2	83
11	Pathogenic mycobacteria achieve cellular persistence by inhibiting the Niemann-Pick Type C disease cellular pathway. <i>Wellcome Open Research</i> , 0, 1, 18.	0.9	30