

Giulia Paci

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7451516/publications.pdf>

Version: 2024-02-01

12
papers

435
citations

1307543

7
h-index

1372553

10
g-index

15
all docs

15
docs citations

15
times ranked

644
citing authors

#	ARTICLE	IF	CITATIONS
1	Debugging Eukaryotic Genetic Code Expansion for Site-Specific Click-PAINT Super-Resolution Microscopy. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 16172-16176.	13.8	117
2	The liquid state of FG-nucleoporins mimics permeability barrier properties of nuclear pore complexes. <i>Journal of Cell Biology</i> , 2020, 219, .	5.2	93
3	Bioorthogonal double-fluorogenic siliconrhodamine probes for intracellular super-resolution microscopy. <i>Chemical Communications</i> , 2017, 53, 6696-6699.	4.1	78
4	Cargo transport through the nuclear pore complex at a glance. <i>Journal of Cell Science</i> , 2021, 134, .	2.0	53
5	Labeling of virus components for advanced, quantitative imaging analyses. <i>FEBS Letters</i> , 2016, 590, 1896-1914.	2.8	34
6	Molecular determinants of large cargo transport into the nucleus. <i>ELife</i> , 2020, 9, .	6.0	31
7	Verbesserte Erweiterung des eukaryotischen genetischen Codes für seitenspezifische, hochauflösende Click-PAINT-Mikroskopie. <i>Angewandte Chemie</i> , 2016, 128, 16406-16410.	2.0	11
8	Characterization of DNA methylation as a function of biological complexity via dinucleotide inter-distances. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2016, 374, 20150227.	3.4	7
9	Forced into shape: Mechanical forces in <i>Drosophila</i> development and homeostasis. <i>Seminars in Cell and Developmental Biology</i> , 2021, 120, 160-170.	5.0	5
10	Fluorogenic Tetrazine-Siliconrhodamine Probe for the Labeling of Noncanonical Amino Acid Tagged Proteins. <i>Methods in Molecular Biology</i> , 2018, 1728, 337-363.	0.9	2
11	Microscope in Action: An Interdisciplinary Fluorescence Microscopy Hands-on Resource for Schools. <i>The Biophysicist</i> , 2021, , .	0.3	2
12	Titelbild: Verbesserte Erweiterung des eukaryotischen genetischen Codes für seitenspezifische, hochauflösende Click-PAINT-Mikroskopie (<i>Angew. Chem.</i> 52/2016). <i>Angewandte Chemie</i> , 2016, 128, 16163-16163.	2.0	0