

Andreas Stengl

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

329
citations

1162367

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1199166

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13
all docs

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docs citations

13
times ranked

717
citing authors

#	ARTICLE	IF	CITATIONS
1	Actin and PIP3 waves in giant cells reveal the inherent length scale of an excited state. <i>Journal of Cell Science</i> , 2014, 127, 4507-17.	1.2	83
2	Cysteine-Selective Phosphoramidate Electrophiles for Modular Protein Bioconjugations. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 11625-11630.	7.2	76
3	Ethynylphosphoramidates for the Rapid and Cysteine-Selective Generation of Efficacious Antibody-Drug Conjugates. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 11631-11636.	7.2	40
4	Membrane and actin reorganization in electropulse-induced cell fusion. <i>Journal of Cell Science</i> , 2013, 126, 2069-78.	1.2	30
5	Site-specific inhibition of the small ubiquitin-like modifier (SUMO)-conjugating enzyme Ubc9 selectively impairs SUMO chain formation. <i>Journal of Biological Chemistry</i> , 2017, 292, 15340-15351.	1.6	28
6	FLEXamers: A Double Tag for Universal Generation of Versatile Peptide-MHC Multimers. <i>Journal of Immunology</i> , 2019, 202, 2164-2171.	0.4	17
7	HP1 ² carries an acidic linker domain and requires H3K9me3 for phase separation. <i>Nucleus</i> , 2021, 12, 44-57.	0.6	14
8	Systematic analysis of the binding behaviour of UHRF1 towards different methyl- and carboxylcytosine modification patterns at CpG dyads. <i>PLoS ONE</i> , 2020, 15, e0229144.	1.1	11
9	Ethynylphosphoramidates for the Rapid and Cysteine-Selective Generation of Efficacious Antibody-Drug Conjugates. <i>Angewandte Chemie</i> , 2019, 131, 11757-11762.	1.6	10
10	TuPPL: Tub-tag mediated C-terminal protein-protein-ligation using complementary click-chemistry handles. <i>Organic and Biomolecular Chemistry</i> , 2019, 17, 4964-4969.	1.5	8
11	A Simple and Sensitive High-Content Assay for the Characterization of Antiproliferative Therapeutic Antibodies. <i>SLAS Discovery</i> , 2017, 22, 309-315.	1.4	6
12	Site-Specific Antibody Fragment Conjugates for Reversible Staining in Fluorescence Microscopy. <i>ChemBioChem</i> , 2021, 22, 1205-1209.	1.3	6