

# Christian Dubiella

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/383366/publications.pdf>

Version: 2024-02-01

10  
papers

444  
citations

933447

10  
h-index

1125743

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

643  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sulfopin is a covalent inhibitor of Pin1 that blocks Myc-driven tumors in vivo. <i>Nature Chemical Biology</i> , 2021, 17, 954-963.	8.0	73
2	Structural Elucidation of a Nonpeptidic Inhibitor Specific for the Human Immunoproteasome. <i>ChemBioChem</i> , 2017, 18, 523-526.	2.6	18
3	Regulierbare Sonden mit direktem Fluoreszenzsignal für das konstitutive und das Immunoproteasom. <i>Angewandte Chemie</i> , 2016, 128, 13524-13528.	2.0	4
4	Tunable Probes with Direct Fluorescence Signals for the Constitutive and Immunoproteasome. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 13330-13334.	13.8	11
5	Selective Inhibition of the Immunoproteasome by Structure-Based Targeting of a Noncatalytic Cysteine. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 15888-15891.	13.8	25
6	Macyranones: Structure, Biosynthesis, and Binding Mode of an Unprecedented Epoxyketone that Targets the 20S Proteasome. <i>Journal of the American Chemical Society</i> , 2015, 137, 8121-8130.	13.7	34
7	A Mass Spectrometry Platform for a Streamlined Investigation of Proteasome Integrity, Posttranslational Modifications, and Inhibitor Binding. <i>Chemistry and Biology</i> , 2015, 22, 404-411.	6.0	14
8	Systematic Comparison of Peptidic Proteasome Inhibitors Highlights the Ketoamide Electrophile as an Auspicious Reversible Lead Motif. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 1679-1683.	13.8	74
9	Selective Inhibition of the Immunoproteasome by Ligand-Induced Crosslinking of the Active Site. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 11969-11973.	13.8	71
10	Covalent and non-covalent reversible proteasome inhibition. <i>Biological Chemistry</i> , 2012, 393, 1101-1120.	2.5	76