

# Philip A Cistrone

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7615929/publications.pdf>

Version: 2024-02-01

11  
papers

379  
citations

1163117  
8  
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1281871  
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11  
all docs

11  
docs citations

11  
times ranked

687  
citing authors

#	ARTICLE	IF	CITATIONS
1	Autocrine selection of a GLP-1R G-protein biased agonist with potent antidiabetic effects. <i>Nature Communications</i> , 2015, 6, 8918.	12.8	124
2	Leveraging the Knorr Pyrazole Synthesis for the Facile Generation of Thioester Surrogates for use in Native Chemical Ligation. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 11634-11639.	13.8	113
3	Leveraging the Knorr Pyrazole Synthesis for the Facile Generation of Thioester Surrogates for use in Native Chemical Ligation. <i>Angewandte Chemie</i> , 2018, 130, 11808-11813.	2.0	32
4	Rigid Peptide Macrocycles from Onâ€Resin Glaser Stapling. <i>ChemBioChem</i> , 2018, 19, 1031-1035.	2.6	25
5	Site-Specific Three-Color Labeling of Î±-Synuclein via Conjugation to Uniquely Reactive Cysteines during Assembly by Native Chemical Ligation. <i>Cell Chemical Biology</i> , 2018, 25, 797-801.e4.	5.2	25
6	Adapting the Glaser Reaction for Bioconjugation: Robust Access to Structurally Simple, Rigid Linkers. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 10438-10442.	13.8	21
7	Click-Based Libraries of SFTI-1 Peptides: New Methods Using Reversed-Phase Silica. <i>ACS Combinatorial Science</i> , 2016, 18, 139-143.	3.8	13
8	Borylated oximes: versatile building blocks for organic synthesis. <i>Chemical Communications</i> , 2017, 53, 11237-11240.	4.1	9
9	Efficient Assembly of Quantum Dots with Homogenous Glycans Derived from Natural <i>N</i>-Linked Glycoproteins. <i>Bioconjugate Chemistry</i> , 2018, 29, 3144-3153.	3.6	7
10	Adapting the Glaser Reaction for Bioconjugation: Robust Access to Structurally Simple, Rigid Linkers. <i>Angewandte Chemie</i> , 2017, 129, 10574-10578.	2.0	6
11	Selenomethionine as an expressible handle for bioconjugations. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	4