

Naoki Kamo

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Silyl-protected propargyl glycine for multiple labeling of peptides by chemoselective silyl-deprotection. <i>Tetrahedron Letters</i> , 2021, 73, 153093.	1.4	1
2	Organoruthenium-catalyzed chemical protein synthesis to elucidate the functions of epigenetic modifications on heterochromatin factors. <i>Chemical Science</i> , 2021, 12, 5926-5937.	7.4	10
3	Acetylation-modulated communication between the H3 N-terminal tail domain and the intrinsically disordered H1 C-terminal domain. <i>Nucleic Acids Research</i> , 2020, 48, 11510-11520.	14.5	12
4	Effects of Glutamate Arginylation on α -Synuclein: Studying an Unusual Post-Translational Modification through Semisynthesis. <i>Journal of the American Chemical Society</i> , 2020, 142, 21786-21798.	13.7	16
5	Chemical Synthesis of Cys-Containing Protein via Chemoselective Deprotection with Different Palladium Complexes. <i>Organic Letters</i> , 2019, 21, 8378-8382.	4.6	17
6	Berichtigung: Triple Function of 4-Mercaptophenylacetic Acid Promotes One-Pot Multiple Peptide Ligation. <i>Angewandte Chemie</i> , 2019, 131, 1554-1554.	2.0	0
7	Efficient peptide ligation between allyl-protected Asp and Cys followed by palladium-mediated deprotection. <i>Chemical Communications</i> , 2018, 54, 4337-4340.	4.1	22
8	Triple Function of 4-Mercaptophenylacetic Acid Promotes One-Pot Multiple Peptide Ligation. <i>Angewandte Chemie</i> , 2018, 130, 16771-16775.	2.0	9
9	Triple Function of 4-Mercaptophenylacetic Acid Promotes One-Pot Multiple Peptide Ligation. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 16533-16537.	13.8	30
10	Chemical synthesis of dual labeled proteins via differently protected alkynes enables intramolecular FRET analysis. <i>Chemical Communications</i> , 2017, 53, 5918-5921.	4.1	10