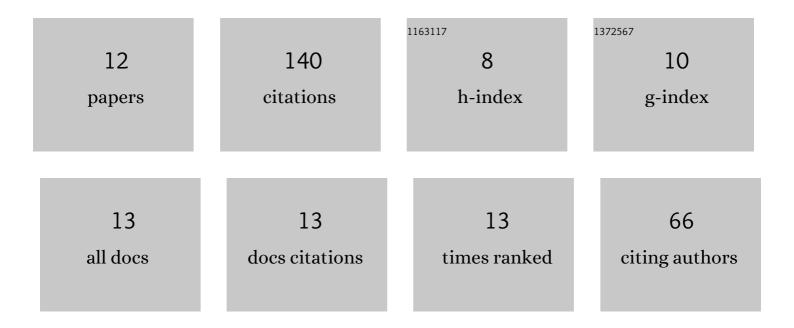
Haixu Chen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8187644/publications.pdf Version: 2024-02-01



HAIVII CHEN

#	Article	IF	CITATIONS
1	Programmable spatial organization of liquid-phase condensations. CheM, 2022, 8, 784-800.	11.7	20
2	Reversible Lightâ€Responsive Coacervate Microdroplets with Rapid Regulation of Enzymatic Reaction Rate. ChemSystemsChem, 2021, 3, e2100006.	2.6	13
3	Rücktitelbild: Construction of Hybrid Biâ€microcompartments with Exocytosisâ€Inspired Behavior toward Fast Temperatureâ€Modulated Transportation of Living Organisms (Angew. Chem. 38/2021). Angewandte Chemie, 2021, 133, 21240-21240.	2.0	0
4	Construction of Hybrid Biâ€microcompartments with Exocytosisâ€Inspired Behavior toward Fast Temperatureâ€Modulated Transportation of Living Organisms. Angewandte Chemie - International Edition, 2021, 60, 20795-20802.	13.8	16
5	Construction of Hybrid Biâ€microcompartments with Exocytosisâ€Inspired Behavior toward Fast Temperatureâ€Modulated Transportation of Living Organisms. Angewandte Chemie, 2021, 133, 20963-20970.	2.0	0
6	A <scp>pH Selfâ€Monitoring</scp> Heterogeneous Multicompartmental Proteinosome with Spatiotemporal Regulation of Insulin Transportation. Chinese Journal of Chemistry, 2021, 39, 3386-3392.	4.9	9
7	Life-Inspired Endogenous Dynamic Behavior of Lipid Droplet-like Microcompartments in Artificial Adipocyte-like Structures. CCS Chemistry, 2021, 3, 2782-2794.	7.8	15
8	A Removable Artificial Cell Wall for Withstanding Ciprofloxacin. Macromolecular Bioscience, 2020, 20, 2000185.	4.1	4
9	Near-Infrared-Induced Contractile Proteinosome Microreactor with a Fast Control on Enzymatic Reactions. ACS Applied Materials & Interfaces, 2020, 12, 41079-41087.	8.0	21
10	Fusionâ€Induced Structural and Functional Evolution in Binary Emulsion Communities. Angewandte Chemie, 2020, 132, 17101-17108.	2.0	5
11	Fusionâ€Induced Structural and Functional Evolution in Binary Emulsion Communities. Angewandte Chemie - International Edition, 2020, 59, 16953-16960.	13.8	23
12	Preparation of ZnO quantum dots@SiO ₂ /PVA for multifunctional coating on PET. New Journal of Chemistry, 2020, 44, 2122-2128.	2.8	14