

# Yangjie Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3540480/publications.pdf>

Version: 2024-02-01

11  
papers

429  
citations

1163117

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1281871

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12  
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12  
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12  
times ranked

370  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reaction acceleration at air–solution interfaces: Anisotropic rate constants for Katritzky transamination. <i>Journal of Mass Spectrometry</i> , 2021, 56, e4585.	1.6	25
2	Reaction Acceleration at Solid/Solution Interfaces: Katritzky Reaction Catalyzed by Glass Particles. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 2929-2933.	13.8	17
3	Reaction Acceleration at Solid/Solution Interfaces: Katritzky Reaction Catalyzed by Glass Particles. <i>Angewandte Chemie</i> , 2021, 133, 2965-2969.	2.0	3
4	Glass surface as strong base, “green” heterogeneous catalyst and degradation reagent. <i>Chemical Science</i> , 2021, 12, 9816-9822.	7.4	16
5	Accelerated Forced Degradation of Therapeutic Peptides in Levitated Microdroplets. <i>Pharmaceutical Research</i> , 2020, 37, 138.	3.5	7
6	High-Throughput Screening of Reductive Amination Reactions Using Desorption Electrospray Ionization Mass Spectrometry. <i>Organic Process Research and Development</i> , 2020, 24, 1647-1657.	2.7	24
7	Accelerated Reaction Kinetics in Microdroplets: Overview and Recent Developments. <i>Annual Review of Physical Chemistry</i> , 2020, 71, 31-51.	10.8	261
8	A BODIPY-carbazole hybrid as a fluorescent probe: the design, synthesis, and discrimination of surfactants and the determination of the CMC values. <i>Analyst</i> , 2019, 144, 6866-6870.	3.5	8
9	Accelerated Forced Degradation of Pharmaceuticals in Levitated Microdroplet Reactors. <i>Chemistry - A European Journal</i> , 2018, 24, 7349-7353.	3.3	41
10	Recent Progresses on Mitochondria-Targetable Fluorescent Probes. <i>Chinese Journal of Organic Chemistry</i> , 2016, 36, 962.	1.3	6
11	A pyrene-functionalized Zinc(II)-BPEA complex: sensing and discrimination of ATP, ADP and AMP. <i>RSC Advances</i> , 2014, 4, 47788-47792.	3.6	21