

CITATION REPORT

List of articles citing

Autonome Entdeckung in den chemischen Wissenschaften, Teil I: Fortschritt

DOI: 10.1002/ange.201909987
Angewandte Chemie, 2020, 132, 23054-23091.

Source: <https://exaly.com/paper-pdf/75021843/citation-report.pdf>

Version: 2024-04-27

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
11	Organic Superbases in Recent Synthetic Methodology Research. <i>Chemistry - A European Journal</i> , 2021 , 27, 4216-4229	4.8	16
10	Towards Data-Driven Design of Asymmetric Hydrogenation of Olefins: Database and Hierarchical Learning. <i>Angewandte Chemie</i> , 2021 , 133, 22986	3.6	1
9	Towards Data-Driven Design of Asymmetric Hydrogenation of Olefins: Database and Hierarchical Learning. <i>Angewandte Chemie - International Edition</i> , 2021 , 60, 22804-22811	16.4	3
8	Failure-Experiment-Supported Optimization of Poorly Reproducible Synthetic Conditions for Novel Lanthanide Metal-Organic Frameworks with Two-Dimensional Secondary Building Units*. <i>Chemistry - A European Journal</i> , 2021 , 27, 16347-16353	4.8	2
7	Machine Learning for Chemical Reactivity The Importance of Failed Experiments. <i>Angewandte Chemie</i> ,	3.6	
6	Machine Learning for Chemical Reactivity The Importance of Failed Experiments.. <i>Angewandte Chemie - International Edition</i> , 2022 ,	16.4	5
5	Computer-assisted design of sustainable syntheses of pharmaceuticals and agrochemicals from industrial wastes. <i>ChemSusChem</i> ,	8.3	
4	Bridging Chemical Knowledge and Machine Learning for Performance Prediction of Organic Synthesis.		0
3	Machine-Learning Classification for the Prediction of Catalytic Activity of Organic Photosensitizers in the Nickel(II)-Salt-Induced Synthesis of Phenols.		0
2	Machine-Learning Classification for the Prediction of Catalytic Activity of Organic Photosensitizers in the Nickel(II)-Salt-Induced Synthesis of Phenols.		0
1	Physics-informed Transfer Learning for Out-of-sample Vapor Pressure Predictions. 2023 , 48,		0