

Sebastian B Beil

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

704
citations

932766

10
h-index

887659

17
g-index

19
all docs

19
docs citations

19
times ranked

702
citing authors

#	ARTICLE	IF	CITATIONS
1	Electrogenerated thianthrenium conjugate enables (Z)-selective allylic amination. Trends in Chemistry, 2022, 4, 569-572.	4.4	2
2	Allocholchicinesâ€”Synthesis with Electro-organic Key Transformations. Organic Letters, 2022, 24, 3760-3765.	2.4	3
3	Facile access to foldable redox-active flavin-peptide conjugates. Organic and Biomolecular Chemistry, 2021, 19, 4483-4486.	1.5	1
4	Reproducibility in Electroorganic Synthesisâ€”Myths and Misunderstandings. Angewandte Chemie - International Edition, 2021, 60, 14750-14759.	7.2	129
5	Reproduzierbarkeit in der elektroorganischen Synthese â€” Mythen und MissverstÃ¤ndnisse. Angewandte Chemie, 2021, 133, 14874-14883.	1.6	38
6	Supramolecular Approaches for Taming the Chemo- and Regiochemistry of C60 Addition Reactions. Organic Materials, 2021, 03, 146-154.	1.0	8
7	Accessing aliphatic alcohols for metallaphotoredox catalyzed C(sp ³)-arylation. Chem, 2021, , .	5.8	0
8	Dynamic Covalent Formation of Concave Disulfide Macrocycles Mechanically Interlocked with Single-Walled Carbon Nanotubes. Angewandte Chemie - International Edition, 2020, 59, 18774-18785.	7.2	35
9	Mechanische Verzahnung von einwandigen KohlenstoffnanorÃ¶hren durch dynamisch-kovalente Bildung von konkaven Disulfidmakrozyklen. Angewandte Chemie, 2020, 132, 18933-18945.	1.6	8
10	About the selectivity and reactivity of active nickel electrodes in Câ€”C coupling reactions. RSC Advances, 2020, 10, 14249-14253.	1.7	13
11	Investigations on isomerization and rearrangement of polycyclic arenes under oxidative conditions â€” Anodic versus reagent-mediated reactions. Electrochimica Acta, 2019, 302, 310-315.	2.6	9
12	Scalable and safe synthetic organic electroreduction inspired by Li-ion battery chemistry. Science, 2019, 363, 838-845.	6.0	305
13	Moâ€”Based Oxidizers as Powerful Tools for the Synthesis of Thiaâ€”and Selenaheterocycles. Chemistry - A European Journal, 2019, 25, 1936-1940.	1.7	27
14	Aktive Anode auf MolybdÃ©nbasis fÃ¼r dehydrierende Kupplungen. Angewandte Chemie, 2018, 130, 2475-2479.	1.6	22
15	Active Molybdenumâ€”Based Anode for Dehydrogenative Coupling Reactions. Angewandte Chemie - International Edition, 2018, 57, 2450-2454.	7.2	57
16	Electrochemical instability of highly fluorinated tetraphenyl borates and syntheses of their respective biphenyls. Chemical Communications, 2018, 54, 6128-6131.	2.2	28
17	Mild, Fast, and Easy To Conduct MoCl ₅ -Mediated Dehydrogenative Coupling Reactions in Flow. Organic Letters, 2018, 20, 4107-4110.	2.4	10
18	Thieme Chemistry Journals Awardees â€” Where Are They Now? Molybdenum(V)-Mediated Synthesis of Nonsymmetric Diaryl and Aryl Alkyl Chalcogenides. Synlett, 2017, 28, 957-961.	1.0	9

#	ARTICLE	IF	CITATIONS
19	J-NOST: Junge Organiker tagen zum zwÄ¶lfsten Mal. Nachrichten Aus Der Chemie, 2017, 65, 493-493.	0.0	0