

Michael P Boone

List of Publications by Year in descending order

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papers

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1163117

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1474206

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docs citations

10
times ranked

571
citing authors

#	ARTICLE	IF	CITATIONS
1	Moving Beyond Boron-Based Substituents To Achieve Phosphorescence in Tellurophenes. ACS Applied Materials & Interfaces, 2018, 10, 12124-12134.	8.0	41
2	Aerobic Solid State Red Phosphorescence from Benzobismole Monomers and Patternable Self-Assembled Block Copolymers. Angewandte Chemie, 2018, 130, 15057-15062.	2.0	14
3	Aerobic Solid State Red Phosphorescence from Benzobismole Monomers and Patternable Self-Assembled Block Copolymers. Angewandte Chemie - International Edition, 2018, 57, 14841-14846.	13.8	61
4	Marriage of heavy main group elements with π -conjugated materials for optoelectronic applications. Chemical Communications, 2016, 52, 9485-9505.	4.1	167
5	Ru ^{II} -Arene Cations $[\{(Ph)_2PC_6H_4\}_2B(\Phi)_2]RuX^+$ (X=Cl, H) as Lewis Acids. Chemistry - A European Journal, 2014, 20, 3333-3341.	3.3	20
6	Ancillary Metal Centers in Frustrated Lewis Pair Chemistry: Ruthenium Acetylide as a Lewis Base in the Activation of CO ₂ , Aldehyde, and Alkyne. Organometallics, 2014, 33, 387-393.	2.3	34
7	Ru ^{II} -6-Arene Cations $[\{(Ph)_2PC_6H_4\}_2B(\Phi)_2]RuX^+$ (X=Cl, H) as Lewis Acids. Chemistry - A European Journal, 2014, 20, 3240-3240.	3.3	1
8	A Ru ^{II} -Arene Complex as a C-Based Lewis Acid in the Activation of Hydrogen and Hydrogenation Catalysis. Journal of the American Chemical Society, 2013, 135, 8508-8511.	13.7	89
9	Reactions of Ru-alkynyl Complexes with Electrophilic Boranes. Organometallics, 2011, 30, 5537-5542.	2.3	18