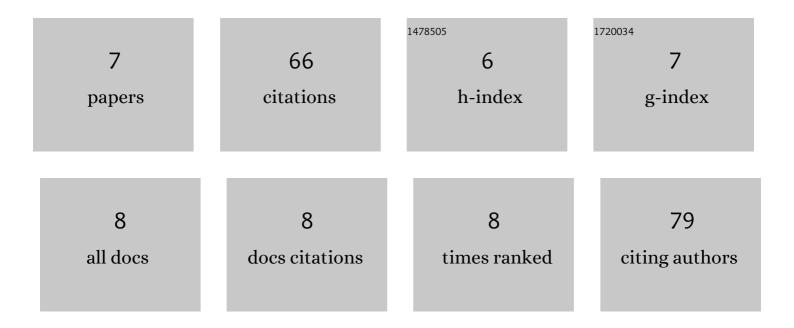
## **Tim Suhrbier**

List of Publications by Year in descending order

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TIM SUHDRIED

#	Article	IF	Citations
1	Sterically encumbered Î <sup>2</sup> -diketonates and base metal catalysis. Dalton Transactions, 2019, 48, 10714-10722.	3.3	12
2	A Systematic Survey of the Reactivity of Chlorinated N 2 P 2 , NP 3 and P 4 Ring Systems. Chemistry - A European Journal, 2019, 25, 16311-16319.	3.3	11
3	Increasing steric demand through flexible bulk – primary phosphanes with 2,6-bis(benzhydryl)phenyl backbones. Dalton Transactions, 2019, 48, 3786-3794.	3.3	11
4	Adsorptive Capture of CO <sub>2</sub> from Air and Subsequent Direct Esterification under Mild Conditions. ACS Sustainable Chemistry and Engineering, 2020, 8, 5013-5017.	6.7	11
5	Radical Reactivity of the Biradical [â‹P(μâ€NTer) <sub>2</sub> Pâ‹] and Isolation of a Persistent Phosphorus antered Monoradical [â‹P(μâ€NTer) <sub>2</sub> Pâ€Et]. Chemistry - A European Journal, 202	22,328,	9
6	Dichloro ycloazatriphosphane: The Missing Link between N <sub>2</sub> P <sub>2</sub> and P <sub>4</sub> Ring Systems in the Systematic Development of NP Chemistry. Chemistry - A European Journal, 2017, 23, 14738-14742.	3.3	8
7	A four-membered heterocyclic prevented biradical that can be described as a zwitterion or masked N-heterocyclic phosphinidene. Cell Reports Physical Science, 2022, 3, 100777.	5.6	4