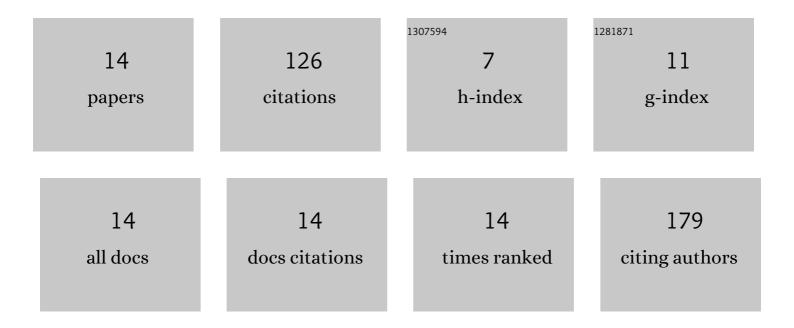
Jh Hansen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Synthesis of aromatic lactone analogues of Lipoxin A4. BMC Research Notes, 2022, 15, 30.	1.4	1
2	Development of potent cholinesterase inhibitors based on a marine pharmacophore. Organic and Biomolecular Chemistry, 2022, 20, 5589-5601.	2.8	1
3	Halogen Bonding: An Odd Chemistry?. Chemical Record, 2021, 21, 1252-1257.	5.8	21
4	A Green, Scalable, and Catalyst-Free One-Minute Synthesis of Quinoxalines. SynOpen, 2021, 05, 43-48.	1.7	9
5	Synthesis of 5,7-diarylindoles via Suzuki–Miyaura coupling in water. Organic and Biomolecular Chemistry, 2021, 19, 10343-10347.	2.8	2
6	Phidianidine A and Synthetic Analogues as Naturally Inspired Marine Antifoulants. Journal of Natural Products, 2020, 83, 3413-3423.	3.0	28
7	A scalable and green one-minute synthesis of substituted phenols. RSC Advances, 2020, 10, 40582-40587.	3.6	15
8	Cyanobacterial abundance and microcystins in water, seston and fish tissues in Lake Hora-Arsedi (Ethiopia). African Journal of Aquatic Science, 2020, 45, 475-485.	1.1	4
9	Microwaveâ€Assisted Synthesis of Heterocycles from Aryldiazoacetates**. European Journal of Organic Chemistry, 2020, 2020, 7069-7078.	2.4	5
10	An acylationâ€Finkelstein approach to radioiodination of bioactives: The role of amide group anchimeric assistance. Journal of Physical Organic Chemistry, 2018, 31, e3835.	1.9	5
11	Concentrations of microcystins in the muscle and liver tissues of fish species from Koka reservoir, Ethiopia: A potential threat to public health. Toxicon, 2018, 153, 85-95.	1.6	14
12	3,4-Dihydroquinoxalin-2-ones: recent advances in synthesis and bioactivities (microreview). Chemistry of Heterocyclic Compounds, 2017, 53, 310-312.	1.2	8
13	Cryptophanes for Methane and Xenon Encapsulation: A Comparative Density Functional Theory Study of Binding Properties and NMR Chemical Shifts. Journal of Physical Chemistry A, 2017, 121, 9669-9677.	2.5	8
14	Synergy between experimental and computational approaches to homogeneous photoredox catalysis. Dalton Transactions, 2016, 45, 10878-10882.	3.3	5