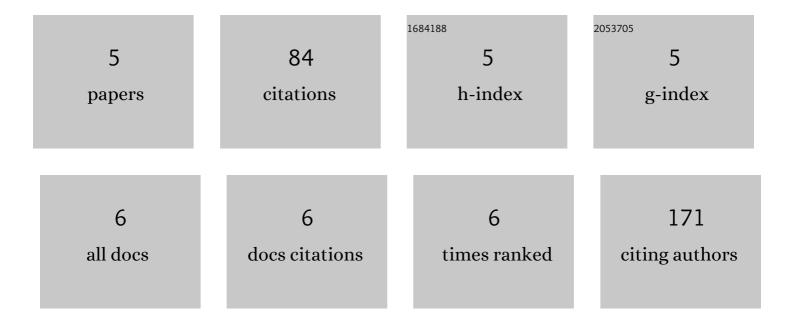


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/960584/publications.pdf

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VII VI

#	Article	IF	CITATIONS
1	Revisiting properties and concentrations of ice-nucleating particles in the sea surface microlayer and bulk seawater in the Canadian Arctic during summer. Atmospheric Chemistry and Physics, 2019, 19, 7775-7787.	4.9	38
2	Surface Composition Dependence on the Ice Nucleating Ability of Potassium-Rich Feldspar. ACS Earth and Space Chemistry, 2020, 4, 873-881.	2.7	16
3	The effect of (NH ₄) ₂ SO <sub&a on the freezing properties of non-mineral dust ice-nucleating substances of atmospheric relevance. Atmospheric Chemistry and Physics, 2021, 21, 14631-14648.</sub&a 	mp;gt;4&a	imp;lt;/sub&a
4	Concentrations and properties of ice nucleating substances in exudates from Antarctic sea-ice diatoms. Environmental Sciences: Processes and Impacts, 2021, 23, 323-334.	3.5	12
5	lce nucleating properties of airborne dust from an actively retreating glacier in Yukon, Canada. Environmental Science Atmospheres, 2022, 2, 714-726.	2.4	5