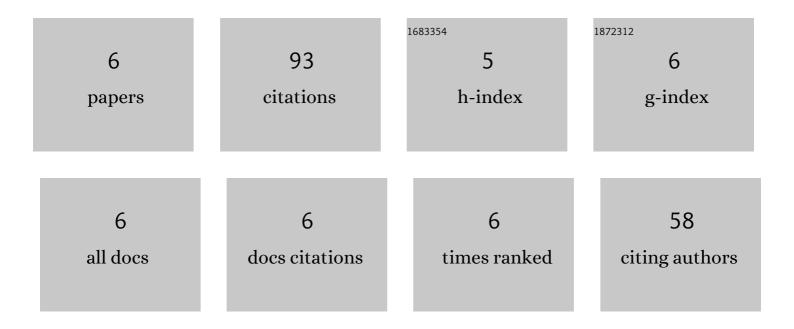
## **Claude Mh Demers**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11383411/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A photobiological approach to biophilic design in extreme climates. Building and Environment, 2019, 154, 211-226.	3.0	30
2	Effects of interior wood finishes on the lighting ambiance and materiality of architectural spaces. Indoor and Built Environment, 2018, 27, 786-804.	1.5	22
3	Human-centric lighting performance of shading panels in architecture: A benchmarking study with lab scale physical models under real skies. Solar Energy, 2020, 204, 354-368.	2.9	16
4	Biophilic, photobiological and energy-efficient design framework of adaptive building façades for Northern Canada. Indoor and Built Environment, 2021, 30, 665-691.	1.5	11
5	Biophilic photobiological adaptive envelopes for sub-Arctic buildings: Exploring impacts of window sizes and shading panels' color, reflectance, and configuration. Solar Energy, 2021, 220, 802-827.	2.9	11
6	Imagery datasets for photobiological lighting analysis of architectural models with shading panels. Data in Brief, 2022, 42, 108278.	0.5	3