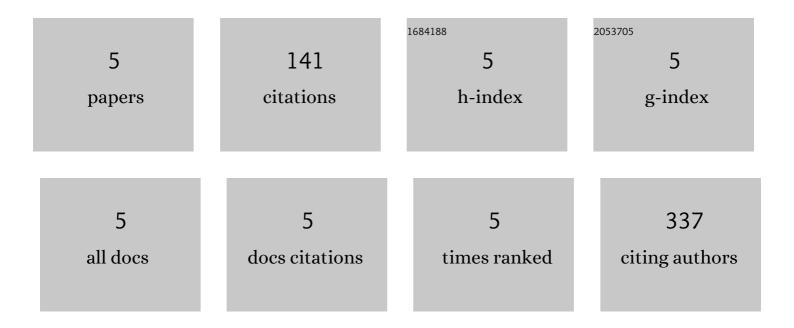
## Cecilie Skov Nielsen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5460606/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Novel Approach for High-Frequency in-situ Quantification of Methane Oxidation in Peatlands. Soil Systems, 2019, 3, 4.	2.6	10
2	Correlations between substrate availability, dissolved CH <sub>4</sub> , and CH <sub>4</sub> emissions in an arctic wetland subject to warming and plant removal. Journal of Geophysical Research G: Biogeosciences, 2017, 122, 645-660.	3.0	29
3	Linking rhizospheric CH4 oxidation and net CH4 emissions in an arctic wetland based on 13CH4 labeling of mesocosms. Plant and Soil, 2017, 412, 201-213.	3.7	13
4	Methane oxidation in contrasting soil types: responses to experimental warming with implication for landscapeâ€integrated CH <sub>4</sub> budget. Global Change Biology, 2017, 23, 966-976.	9.5	57
5	Warming increases isoprene emissions from an arctic fen. Science of the Total Environment, 2016, 553, 297-304.	8.0	32