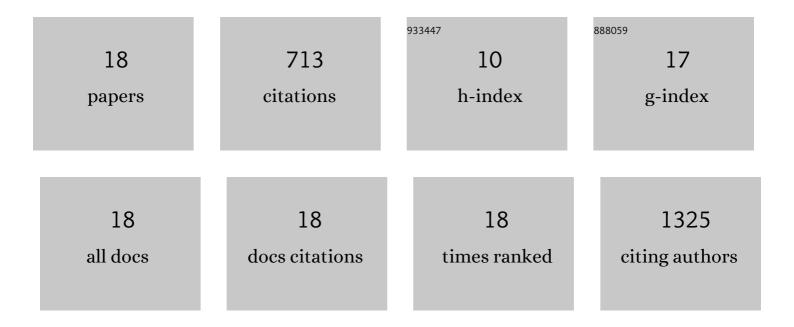
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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Deciphering anthropogenic uranium sources in the equatorial northwest Pacific margin. Science of the Total Environment, 2022, 806, 150482.	8.0	10
2	Searching for the "smoking gun―of the miscarried 2019 Nenoksa nuclear cruise missile test: a null result. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2021, 647, 350-358.	1.2	0
3	Permafrost Organic Carbon Turnover and Export Into a Highâ€Arctic Fjord: A Case Study From Svalbard Using Compoundâ€specific ¹⁴ C Analysis. Journal of Geophysical Research G: Biogeosciences, 2021, 126, e2020JG006008.	3.0	6
4	Airborne concentrations and chemical considerations of radioactive ruthenium from an undeclared major nuclear release in 2017. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 16750-16759.	7.1	44
5	Variability in the organic carbon stocks, sources, and accumulation rates of Indonesian mangrove ecosystems. Estuarine, Coastal and Shelf Science, 2019, 218, 310-323.	2.1	111
6	Pacific Proving Grounds radioisotope imprint in the Philippine Sea sediments. Journal of Environmental Radioactivity, 2018, 186, 131-141.	1.7	6
7	Continuous transport of Pacific-derived anthropogenic radionuclides towards the Indian Ocean. Scientific Reports, 2017, 7, 44679.	3.3	21
8	Radionuclides and recent sedimentation and mixing rates in Northern Gulf of Eilat/Aqaba, Red Sea. Journal of Marine Systems, 2014, 139, 1-8.	2.1	12
9	Mid- to Late-Holocene Australian–Indonesian summer monsoon variability. Quaternary Science Reviews, 2014, 93, 142-154.	3.0	39
10	The use of dinoflagellate cysts to separate human-induced from natural variability in the trophic state of the Po River discharge plume over the last two centuries. Marine Pollution Bulletin, 2012, 64, 114-132.	5.0	51
11	Traces of Fukushima fallout in the environment of Northwest Germany. Radioprotection, 2011, 46, S181-S185.	1.0	2
12	Pb-210 sediment chronology: Focused on supported lead. Radioprotection, 2011, 46, S277-S282.	1.0	13
13	Fukushima fallout in Northwest German environmental media. Journal of Environmental Radioactivity, 2011, 102, 877-880.	1.7	100
14	Increase in African dust flux at the onset of commercial agriculture in the Sahel region. Nature, 2010, 466, 226-228.	27.8	247
15	Application of self-absorption correction method in gamma spectroscopy for ²¹⁰ Pb and ¹³⁷ Cs sediment chronology on the continental slope off NW Africa. Radioprotection, 2009, 44, 457-461.	1.0	4
16	Short-term radioactive disequilibrium in thermal mineral waters in Karlovy Vary (Carlsbad) spa, Czech Republic. Radioprotection, 2009, 44, 155-158.	1.0	1
17	Medical radioisotopes in the environment – following the pathway from patient to river sediment. Journal of Environmental Radioactivity, 2009, 100, 1079-1085.	1.7	39
18	Field alpha-spectroscopy of radon (222Rn) and actinon (219Rn) progeny in soil gas: Locating a radon source. Journal of Radioanalytical and Nuclear Chemistry, 2005, 266, 461-470.	1.5	7