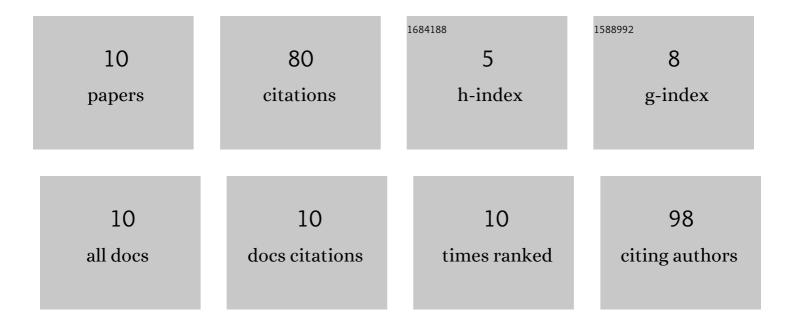
Dan Baaken

List of Publications by Year in descending order

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DAN RAAKEN

#	Article	IF	CITATIONS
1	Sensitivity and Specificity of Human Papillomavirus (HPV) 16 Early Antigen Serology for HPV-Driven Oropharyngeal Cancer: A Systematic Literature Review and Meta-Analysis. Cancers, 2021, 13, 3010.	3.7	19
2	Radiotherapy for childhood cancer and subsequent thyroid cancer risk: a systematic review. European Journal of Epidemiology, 2018, 33, 1139-1162.	5.7	15
3	The effect of exposure to radiofrequency fields on cancer risk in the general and working population: A protocol for a systematic review of human observational studies. Environment International, 2021, 157, 106828.	10.0	12
4	Second follow-up of a German cohort on childhood cancer incidence after exposure to postnatal diagnostic x-ray. Journal of Radiological Protection, 2019, 39, 1074-1091.	1.1	9
5	Mortality risk among <scp>5â€year</scp> survivors of childhood cancer in Germany—Results from the CVSS study (Cardiac and Vascular late Sequelae in longâ€term Survivors of childhood cancer study). International Journal of Cancer, 2022, 150, 67-72.	5.1	9
6	Cardiac late effects after modern 3D-conformal radiotherapy in breast cancer patients: a retrospective cohort study in Germany (ESCaRa). Breast Cancer Research and Treatment, 2022, 191, 147-157.	2.5	6
7	A nested case-control study on radiation dose-response for cardiac events in breast cancer patients in Germany. Breast, 2022, 65, 1-7.	2.2	5
8	Occupational Exposure to Extremely Lowâ€Frequency Magnetic Fields and Risk of Amyotrophic Lateral Sclerosis: Results of a Feasibility Study for a Pooled Analysis of Original Data. Bioelectromagnetics, 2021, 42, 271-283.	1.6	4
9	EXPOSURE TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELDS IN LOW- AND MIDDLE-INCOME COUNTRIES: AN OVERVIEW. Radiation Protection Dosimetry, 2020, 191, 487-500.	0.8	1
10	Reply to â€~Comment on: Baaken D, Hammer GP, Seidenbusch MC, Schneider K, Spix C, Blettner M, Pokora R and Lorenz E 2019 Second follow-up of a German cohort on childhood cancer after exposure to postnatal diagnostic x-ray <i>J. Radiol. Prot.</i> 39 1074–91'. Journal of Radiological Protection, 2020, 40, 920-921.	1.1	0