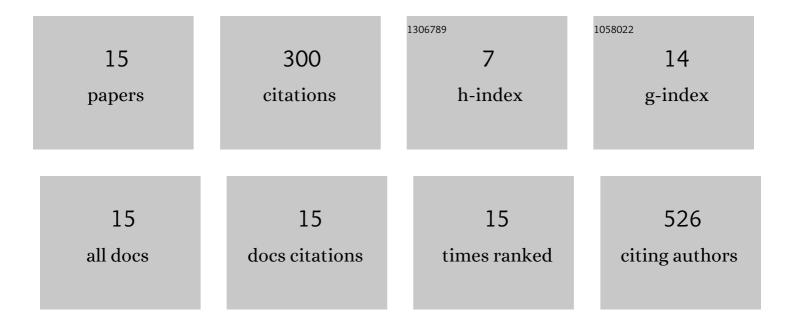
Alison Brodie

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8515512/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Truckies and the Australian transport industry: Managers' perspectives about enablers and inhibitors to workplace health promotion. Work, 2021, 68, 161-169.	0.6	2
2	Australian bus drivers' modifiable and contextual risk factors for chronic disease: A workplace study. PLoS ONE, 2021, 16, e0255225.	1.1	6
3	Postgraduate health promotion students' perceptions of at-risk populations: Those who smoke tobacco, are overweight or obese or drink alcohol at hazardous levels. PLoS ONE, 2020, 15, e0241076.	1.1	0
4	ls Vitamin D Level at Melanoma Diagnosis Associated With Stage Of Tumor? An Observational Study of Melanoma Patients Living in a High Ultraviolet Radiation Environment. Military Medicine, 2019, 184, 506-510.	0.4	1
5	Personal ultraviolet Radiation exposure in a cohort of Chinese mother and child pairs: the Chinese families and children study. BMC Public Health, 2019, 19, 281.	1.2	6
6	Risk of Second Primary Cancer in Survivors of InÂSitu Melanoma. Journal of Investigative Dermatology, 2019, 139, 842-847.	0.3	12
7	Validation of Questionnaire and Diary Measures of Time Outdoors Against an Objective Measure of Personal Ultraviolet Radiation Exposure. Photochemistry and Photobiology, 2018, 94, 815-820.	1.3	10
8	The Chinese Children and Families Cohort Study. Nutrition Today, 2018, 53, 104-114.	0.6	6
9	Participatory action research, mixed methods, and research teams: learning from philosophically juxtaposed methodologies for optimal research outcomes. BMC Medical Research Methodology, 2018, 18, 167.	1.4	23
10	Are the current Australian sun exposure guidelines effective in maintaining adequate levels of 25-hydroxyvitamin D?. Journal of Steroid Biochemistry and Molecular Biology, 2016, 155, 264-270.	1.2	7
11	The relationship between ambient ultraviolet radiation (UVR) and objectively measured personal UVR exposure dose is modified by season and latitude. Photochemical and Photobiological Sciences, 2014, 13, 1711-1718.	1.6	28
12	Measuring Exposure to Solar Ultraviolet Radiation Using a Dosimetric Technique: Understanding Participant Compliance Issues. Photochemistry and Photobiology, 2014, 90, 919-924.	1.3	6
13	The Contributions of Solar Ultraviolet Radiation Exposure and Other Determinants to Serum 25-Hydroxyvitamin D Concentrations in Australian Adults: The AusD Study. American Journal of Epidemiology, 2014, 179, 864-874.	1.6	84
14	The AusD Study: A Population-based Study of the Determinants of Serum 25-Hydroxyvitamin D Concentration Across a Broad Latitude Range. American Journal of Epidemiology, 2013, 177, 894-903.	1.6	23
15	Does a high UV environment ensure adequate Vitamin D status?. Journal of Photochemistry and Photobiology B: Biology, 2007, 89, 139-147.	1.7	86