Marcial Velasco Garrido

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/284351/publications.pdf

Version: 2024-02-01

23 papers 787 citations

687363 13 h-index 752698 20 g-index

26 all docs

26 docs citations

26 times ranked

1025 citing authors

#	Article	IF	Citations
1	The HTA Core Model: A novel method for producing and reporting health technology assessments. International Journal of Technology Assessment in Health Care, 2009, 25, 9-20.	0.5	187
2	The effects of gatekeeping: A systematic review of the literature. Scandinavian Journal of Primary Health Care, 2011, 29, 28-38.	1.5	111
3	Ginkgo biloba in Alzheimer's disease: a systematic review. Wiener Medizinische Wochenschrift, 2010, 160, 539-546.	1.1	69
4	Developing Health Technology Assessment to address health care system needs. Health Policy, 2010, 94, 196-202.	3.0	63
5	Practical tools and methods for health technology assessment in Europe: Structures, methodologies, and tools developed by the European network for Health Technology Assessment, EUnetHTA. International Journal of Technology Assessment in Health Care, 2009, 25, 1-8.	0.5	62
6	Mortality study of chemical workers exposed to dioxins: follow-up 23â€years after chemical plant closure. Occupational and Environmental Medicine, 2012, 69, 636-642.	2.8	44
7	Patients' views of adverse events in primary and ambulatory care: a systematic review to assess methods and the content of what patients consider to be adverse events. BMC Family Practice, 2016, 17, 6.	2.9	39
8	Health status and health-related quality of life of municipal waste collection workers – a cross-sectional survey. Journal of Occupational Medicine and Toxicology, 2015, 10, 22.	2.2	38
9	Healthy offshore workforce? A qualitative study on offshore wind employees' occupational strain, health, and coping. BMC Public Health, 2018, 18, 172.	2.9	30
10	Lung function in asbestos-exposed workers, a systematic review and meta-analysis. Journal of Occupational Medicine and Toxicology, 2011, 6, 21.	2.2	27
11	Measured by the oxygen uptake in the field, the work of refuse collectors is particularly hard work: Are the limit values for physical endurance workload too low?. International Archives of Occupational and Environmental Health, 2016, 89, 211-220.	2.3	24
12	Surrogate outcomes in health technology assessment: An international comparison. International Journal of Technology Assessment in Health Care, 2009, 25, 315-322.	0.5	22
13	"lt's still a great adventure―– exploring offshore employees' working conditions in a qualitative study. Journal of Occupational Medicine and Toxicology, 2017, 12, 35.	2.2	16
14	A cross-sectional survey of physical strains among offshore wind farm workers in the German exclusive economic zone. BMJ Open, 2018, 8, e020157.	1.9	13
15	Linking quantitative demands to offshore wind workers' stress: do personal and job resources matter? A structural equation modelling approach. BMC Public Health, 2018, 18, 934.	2.9	12
16	Musculoskeletal pain among offshore wind industry workers: a cross-sectional study. International Archives of Occupational and Environmental Health, 2020, 93, 899-909.	2.3	11
17	Mapping research on health systems in Europe: A bibliometric assessment. Journal of Health Services Research and Policy, 2011, 16, 27-37.	1.7	9
18	Sleep quality of offshore wind farm workers in the German exclusive economic zone: a cross-sectional study. BMJ Open, 2018, 8, e024006.	1.9	7

#	Article	IF	CITATIONS
19	Workplace health promotion for employees working in offshore wind parks in the German exclusive economic zone: a mixed-methods study. BMJ Open, 2018, 8, e020493.	1.9	2
20	Dioxinexposition und Mortalitä Neue Erkenntnisse aus der Hamburger Dioxin Kohorte. Zentralblatt Fur Arbeitsmedizin, Arbeitsschutz Und Ergonomie, 2013, 63, 156-159.	0.1	0
21	Content of Asthmagen Natural Rubber Latex Allergens in Commercial Disposable Gloves. Advances in Experimental Medicine and Biology, $2016,1.$	1.6	O
22	Comparison of oxygen uptake and heart rate to assess the physical strain of garbage collectors. , 2015, , .		0
23	Identification and characterization of maize-specific pollen allergens. , 2017, , .		O