Margo van den Berg

List of Publications by Year
in descending order

22 papers	466 citations	840776 11 h-index	752698 20 g-index
22 all docs	22 docs citations	22 times ranked	412 citing authors

#	Article	IF	Citations
1	Sleep and Sleepiness of Fishermen on Rotating Schedules. Chronobiology International, 2008, 25, 389-398.	2.0	64
2	Inâ€flight sleep, pilot fatigue and <scp>P</scp>sychomotor <scp>V</scp>igilance <scp>T</scp>ask performance on ultraâ€long range versus long range flights. Journal of Sleep Research, 2013, 22, 697-706.	3.2	54
3	Duration of Sleep Inertia after Napping during Simulated Night Work and in Extended Operations. Chronobiology International, 2012, 29, 769-779.	2.0	50
4	Effects of sleep/wake history and circadian phase on proposed pilot fatigue safety performance indicators. Journal of Sleep Research, 2015, 24, 110-119.	3.2	44
5	In-Flight Sleep of Flight Crew During a 7-hour Rest Break: Implications for Research and Flight Safety. Sleep, 2013, 36, 109-115.	1.1	33
6	Pilot Fatigue: Relationships with Departure and Arrival Times, Flight Duration, and Direction. Aviation, Space, and Environmental Medicine, 2014, 85, 833-840.	0.5	32
7	Crew Fatigue Safety Performance Indicators for Fatigue Risk Management Systems. Aviation, Space, and Environmental Medicine, 2014, 85, 139-147.	0.5	30
8	Circadian adaptation of airline pilots during extended duration operations between the USA and Asia. Chronobiology International, 2013, 30, 963-972.	2.0	21
9	Monitoring and Managing Cabin Crew Sleep and Fatigue During an Ultra-Long Range Trip. Aerospace Medicine and Human Performance, 2015, 86, 705-713.	0.4	19
10	Fatigue risk management for cabin crew: the importance of company support and sufficient rest for work-life balanceâ€"a qualitative study. Industrial Health, 2020, 58, 2-14.	1.0	17
11	Does the circadian clock drift when pilots fly multiple transpacific flights with 1- to 2-day layovers?. Chronobiology International, 2016, 33, 982-994.	2.0	16
12	Stable inter-individual differences in slow-wave sleep during nocturnal sleep and naps. Sleep and Biological Rhythms, 2010, 8, 239-244.	1.0	12
13	Mitigating and Monitoring Flight Crew Fatigue on a Westward Ultra-Long-Range Flight. Aviation, Space, and Environmental Medicine, 2014, 85, 1199-1208.	0.5	11
14	Identification of Vigilance Lapses using EEG/EOG by Expert Human Raters. , 2005, 2005, 5735-7.		10
15	Fatigue Risk Management Systems. , 2017, , 697-707.e4.		10
16	Perceived Workload Is Associated with Cabin Crew Fatigue on Ultra-Long Range Flights. International Journal of Aerospace Psychology, 2019, 29, 74-85.	0.9	10
17	Subjective Measurements of In-Flight Sleep, Circadian Variation, and Their Relationship with Fatigue. Aerospace Medicine and Human Performance, 2016, 87, 869-875.	0.4	7
18	Estimating long-haul airline pilotsâ€™ at-home baseline sleep duration. Sleep Health, 2016, 2, 143-145.	2.5	7

#	Article	IF	Citations
19	Sleep on Long Haul Layovers and Pilot Fatigue at the Start of the Next Duty Period. Aerospace Medicine and Human Performance, 2018, 89, 19-25.	0.4	6
20	Personal and Work Factors That Predict Fatigue-Related Errors in Aircraft Maintenance Engineering. Aerospace Medicine and Human Performance, 2019, 90, 860-866.	0.4	6
21	Equivalence Testing as a Tool for Fatigue Risk Management in Aviation. Aerospace Medicine and Human Performance, 2018, 89, 383-388.	0.4	4
22	Preparing Safety Cases for Operating Outside Prescriptive Fatigue Risk Management Regulations. Aerospace Medicine and Human Performance, 2017, 88, 688-696.	0.4	3