

The effect of aircraft noise on sleep disturbance among airport: a cross-sectional study

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A statistical evaluation on flight operational characteristics affecting aircraft noise during take-off. Applied Acoustics, 2018, 134, 8-15.	1.7	33
2	Development of Airport Noise Mapping using Matlab Software (Case Study: Adi Soemarmo Airport) Tj ETQq1 1,0,784314,rgBT /O	0.2	2
3	Spatial clusters of daytime sleepiness and association with nighttime noise levels in a Swiss general population (GeoHypnoLaus). International Journal of Hygiene and Environmental Health, 2018, 221, 951-957.	2.1	11
4	Health effects of pollution on the residential population near a Brazilian airport: A perspective based on literature review. Journal of Transport and Health, 2019, 14, 100565.	1.1	10
5	Effects of sound environment on the sleep of college students in China. Science of the Total Environment, 2020, 705, 135794.	3.9	14
6	Association between Shift Work and Neurocognitive Function among Firefighters in South Korea: A Prospective before-after Study. International Journal of Environmental Research and Public Health, 2020, 17, 4647.	1.2	13
7	Evidence Relating to Environmental Noise Exposure and Annoyance, Sleep Disturbance, Cardio-Vascular and Metabolic Health Outcomes in the Context of IGCN (N): A Scoping Review of New Evidence. International Journal of Environmental Research and Public Health, 2020, 17, 3016.	1.2	45
8	The impact of aircraft noise on vascular and cardiac function in relation to noise event number: a randomized trial. Cardiovascular Research, 2021, 117, 1382-1390.	1.8	25
9	The Evolutionarily Mismatched Impact of Urbanization on Insomnia Symptoms: a Short Review of the Recent Literature. Current Psychiatry Reports, 2021, 23, 28.	2.1	2
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16	The impact of marine engine noise exposure on seafarer fatigue: A China case. Ocean Engineering, 2022, 266, 112943.	1.9	12
17	Traffic-Related High Sleep Disturbance in the LIFE-Adult Cohort Study: A Comparison to the WHO Exposure-Response-Curves. International Journal of Environmental Research and Public Health, 2023, 20, 4903.	1.2	0