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Response to Noise Emitted by Wind Farms in People Living in Nearby Areas

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17	Evidence Relating to Environmental Noise Exposure and Annoyance, Sleep Disturbance, Cardio-Vascular and Metabolic Health Outcomes in the Context of IGCB (N): A Scoping Review of New Evidence. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	18
16	Recent Advances in Wind Turbine Noise Research. <i>Acoustics</i> , 2020 , 2, 171-206	2	17
15	The effect of age, gender and noise sensitivity on the liking of food in the presence of background noise. <i>Food Quality and Preference</i> , 2020 , 84, 103950	5.8	8
14	Review on optimisation methods of wind farm array under three classical wind condition problems. <i>Renewable and Sustainable Energy Reviews</i> , 2021 , 135, 110047	16.2	14
13	The effect of type and level of background noise on food liking: A laboratory non-focused listening test. <i>Applied Acoustics</i> , 2021 , 172, 107600	3.1	6
12	Symptoms intuitively associated with wind turbine infrasound. <i>Environmental Research</i> , 2021 , 192, 1103	3 60 9	3
11	Penalties applied to wind farm noise: Current allowable limits, influencing factors, and their development. <i>Journal of Cleaner Production</i> , 2021 , 295, 126393	10.3	2
10	Self-reported health in the vicinity of five wind power production areas in Finland. <i>Environment International</i> , 2021 , 151, 106419	12.9	3
9	Health Effects Related to Wind Turbine Sound: An Update. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	2
8	Annoyance of residents induced by wind turbine obstruction lights: A cross-country comparison of impact factors. <i>Energy Policy</i> , 2021 , 156, 112437	7.2	3
7	Application of Particle Dampers on a Scaled Wind Turbine Generator to Improve Low-Frequency Vibro-Acoustic Behavior. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 671	2.6	O
6	Perception of Environmental Impacts of Wind Farms in Agricultural Areas of Northeast Brazil. <i>Energies</i> , 2022 , 15, 101	3.1	1
5	Do demand-based obstruction lights on wind turbines increase community annoyance? Evidence from a Danish case. <i>Renewable Energy</i> , 2022 , 192, 164-173	8.1	
4	A Review on Wind Power Forecasting Regarding Impacts on the System Operation, Technical Challenges and Applications. <i>Energy Technology</i> ,	3.5	О
3	Is it safe to live near wind turbines? Reviewing the impacts of wind turbine noise. <i>Energy for Sustainable Development</i> , 2022 , 69, 87-102	5.4	1
2	Understanding subjective and situational factors of wind turbine noise annoyance. 2023, 173, 113361		0
1	Broadening the social acceptance of wind energy [An Integrated Acceptance Model. 2023 , 173, 113360		O