

CITATION REPORT

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Air pollution interacts with genetic risk to influence cortical networks implicated in depression

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11	Unsuppressed Striatal Activity and Genetic Risk for Schizophrenia Associated With Individual Cognitive Performance Under Social Competition.. <i>Schizophrenia Bulletin</i> , 2022 ,	1.3	0
10	Air pollution and mental health: associations, mechanisms and methods.. <i>Current Opinion in Psychiatry</i> , 2022 , 35, 192-199	4.9	1
9	Olfactory impairment in psychiatric disorders: Does nasal inflammation impact disease psychophysiology?. 2022 , 12,		0
8	Air pollution, genetic factors and the risk of depression. 2022 , 850, 158001		1
7	Overview of particulate air pollution and human health in China: Evidence, challenges, and opportunities. 2022 , 3, 100312		0
6	Association between solid cooking fuel use and dementia in older Chinese adults: the mediating effect of depression. 1-13		0
5	Genetic susceptibility and lifestyle modify the association of long-term air pollution exposure on major depressive disorder: a prospective study in UK Biobank. 2023 , 21,		0
4	The pollutome-connectome axis: a putative mechanism to explain pollution effects on neurodegeneration. 2023 , 86, 101867		0
3	Overview of PM2.5 and health outcomes: Focusing on components, sources, and pollutant mixture co-exposure. 2023 , 323, 138181		0
2	The Relationship between Ambient Fine Particulate Matter (PM2.5) Pollution and Depression: An Analysis of Data from 185 Countries. 2023 , 14, 597		0
1	Precision medicine: Overview and challenges to clinical implementation. 2023 , 513-529		0