

CITATION REPORT

List of articles citing

Electrostatic polyester air filter composed of conductive nanowires and photocatalytic nanoparticles for particulate matter removal and formaldehyde decomposition

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Environmental Science: Nano, 2020, 7, 3746-3758.

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#	Paper	IF	Citations
7	Antiviral Nanomaterials for Designing Mixed Matrix Membranes. <i>Membranes</i> , 2021 , 11,	3.8	4
6	Electrostatic Charge Retention in PVDF Nanofiber-Nylon Mesh Multilayer Structure for Effective Fine Particulate Matter Filtration for Face Masks. <i>Polymers</i> , 2021 , 13,	4.5	1
5	Repurposing face mask waste to construct floating photothermal evaporator for autonomous solar ocean farming. <i>EcoMat</i> ,	9.4	9
4	A strategy for constructing highly efficient Co ₃ O ₄ -C@SiO ₂ nanofibers catalytic membrane for NH ₃ -SCR of NO and dust filtration. <i>Separation and Purification Technology</i> , 2022 , 292, 120997	8.3	1
3	Nano-Ag: Environmental applications and perspectives.. <i>Science of the Total Environment</i> , 2022 , 829, 154644	10.2	2
2	Electrospun Cellulose Air Filter Coated with Zeolitic Imidazolate Frameworks (ZIFs) for Efficient Particulate Matter Removal: Effect of Coated ZIFs on Filtration Performance. <i>Fibers and Polymers</i> , 1	2	1
1	Surface modified polyacrylonitrile/polyamide nanofibre composite for air filtration. <i>Polymers and Polymer Composites</i> , 2022 , 30, 096739112210959	0.8	1