

# Secret Paper with Vinegar as an Invisible Security Ink and Information Protection

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Silver nanowires for anti-counterfeiting. Journal of Materiomics, 2020, 6, 152-157.	2.8	16
2	Nanowires: Synthesis and Energy/Environmental Applications. Energy and Environmental Materials, 2021, 4, 544-561.	7.3	21
3	Customized Cellulose Fiber Paper Enabled by an <i>In Situ</i> Growth of Ultralong Hydroxyapatite Nanowires. ACS Nano, 2021, 15, 5355-5365.	7.3	42
4	Multifunctional <i>Fire-Resistant</i> Paper Based on Ultralong Hydroxyapatite Nanowires. Chinese Journal of Chemistry, 2021, 39, 2296-2314.	2.6	20
5	Application in Anticounterfeiting for Multistimuli Smart Luminescent Materials Based on MOF-on-MOF. Inorganic Chemistry, 2021, 60, 15001-15009.	1.9	28
6	Pyroelectrically Generated High Voltage to Digitally Code Invisible Electrostatic Information on Flexible Polymer for Application in Security and Anti-Counterfeit. , 2022, , .		3
7	Fire-Resistant Paper Based on Ultralong Hydroxyapatite Nanowires.. Recent Patents on Nanotechnology, 2022, 16, .	0.7	0
8	Graphene oxide/polyethyleneimine/hydroxyapatite nanowire composite paper: Unexpected mechanical robustness after fire attacking and fire alarm application. Composites Part A: Applied Science and Manufacturing, 2022, 160, 107061.	3.8	18
9	Microwave-Assisted Hydrothermal Rapid Synthesis of Ultralong Hydroxyapatite Nanowires Using Adenosine 5'-Triphosphate. Molecules, 2022, 27, 5020.	1.7	3
10	Cellulose as an Eco-Friendly and Sustainable Material for Optical Anticounterfeiting Applications: An Up-to-Date Appraisal. ACS Omega, 2022, 7, 42681-42699.	1.6	7