

# Agata Obstarczyk

## List of Publications by Year in descending order

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9  
papers

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citations

1478280

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1474057

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Comparison of the Physicochemical Properties of TiO <sub>2</sub> Thin Films Obtained by Magnetron Sputtering with Continuous and Pulsed Gas Flow. <i>Coatings</i> , 2018, 8, 412.	1.2	52
2	Characterization of HfO <sub>2</sub> Optical Coatings Deposited by MF Magnetron Sputtering. <i>Coatings</i> , 2019, 9, 106.	1.2	44
3	Thermal oxidation impact on the optoelectronic and hydrogen sensing properties of p-type copper oxide thin films. <i>Materials Research Bulletin</i> , 2022, 147, 111646.	2.7	16
4	Investigations of structure and electrical properties of TiO <sub>2</sub> /CuO thin film heterostructures. <i>Thin Solid Films</i> , 2019, 690, 137538.	0.8	8
5	Influence of Material Composition on Structure, Surface Properties and Biological Activity of Nanocrystalline Coatings Based on Cu and Ti. <i>Coatings</i> , 2020, 10, 343.	1.2	7
6	The effect of post-process annealing on optical and electrical properties of mixed HfO <sub>2</sub> –TiO <sub>2</sub> thin film coatings. <i>Journal of Materials Science: Materials in Electronics</i> , 2019, 30, 6358-6369.	1.1	6
7	Influence of post-process annealing temperature on structural, optical, mechanical and corrosion properties of mixed TiO <sub>2</sub> WO <sub>3</sub> thin films. <i>Thin Solid Films</i> , 2020, 698, 137856.	0.8	3
8	Influence of magnetron powering mode on various properties of TiO <sub>2</sub> thin films. <i>Materials Science-Poland</i> , 2018, 36, 748-760.	0.4	3
9	Multifunctional Nanocrystalline Cu–Ti Thin Films Enhance Survival and Induce Proliferation of Mouse Fibroblasts In Vitro. <i>Coatings</i> , 2021, 11, 300.	1.2	2