

# Paweł, Popielarski

## List of Publications by Year in descending order

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19  
papers

118  
citations

1162367

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h-index

1281420

11  
g-index

19  
all docs

19  
docs citations

19  
times ranked

147  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of hydrogen termination of CVD diamond layers. <i>Optical Materials</i> , 2020, 101, 109676.	1.7	13
2	Luminescent Properties of Nanopowder and Single-Crystalline Films of TbAG:Ce Garnet. <i>Physica Status Solidi (B): Basic Research</i> , 2020, 257, 1900495.	0.7	4
3	Persistent photoconductivity in ZnO thin films grown on Si substrate by spin coating method. <i>Optical Materials</i> , 2019, 97, 109343.	1.7	13
4	Radio-, Thermo- and Photoluminescence Properties of Lu <sub>2</sub> O <sub>3</sub> :Eu and Lu <sub>2</sub> O <sub>3</sub> :Tb Nanopowder and Film Scintillators. <i>Crystals</i> , 2019, 9, 148.	1.0	5
5	Synthesis and optical properties of poly[4-methacryoxy-(4-carboxy)-azobenzene]. <i>Molecular Crystals and Liquid Crystals</i> , 2018, 672, 178-185.	0.4	0
6	Effect of annealing temperature on optical and electrical properties of metallophthalocyanine thin films deposited on silicon substrate. <i>Materials Science-Poland</i> , 2016, 34, 676-683.	0.4	5
7	Luminescent properties of LuAG:Yb and YAG:Yb single crystalline films grown by Liquid Phase Epitaxy method. <i>Radiation Measurements</i> , 2016, 90, 132-135.	0.7	0
8	Luminescent and scintillation properties of the Ce <sup>3+</sup> doped Y <sub>3</sub> Al <sub>5</sub> O <sub>12</sub> :Ce single crystalline films. <i>Journal of Luminescence</i> , 2016, 169, 822-827.	1.5	14
9	Cyclic voltammetry and impedance studies of undoped diamond films. <i>Materials Science-Poland</i> , 2013, 31, 146-150.	0.4	7
10	Admittance spectroscopy of CuPC-Si and CoPC-Si heterostructures. <i>Electrochimica Acta</i> , 2013, 104, 496-504.	2.6	9
11	Undoped CVD diamond films for electrochemical applications. <i>Electrochimica Acta</i> , 2013, 104, 481-486.	2.6	11
12	The Undoped CVD Diamond Electrode: The Effect of Surface Pretreatment on its Electrochemical Properties. <i>Advanced Engineering Materials</i> , 2013, 15, 935-940.	1.6	10
13	Raman and impedance spectroscopy of blend polycarbonate and zinc oxide layers grown by sol-gel method. , 2012, , .		0
14	Optical and electrical properties of ZnO thin films grown by sol-gel method. , 2012, , .		0
15	The influence of working gas on CVD diamond quality. <i>Materials Science and Engineering B: Solid-State Materials for Advanced Technology</i> , 2012, 177, 1352-1357.	1.7	18
16	Cyclic voltammetry response of an undoped CVD diamond electrodes. <i>Materials Science and Engineering B: Solid-State Materials for Advanced Technology</i> , 2012, 177, 1243-1247.	1.7	9
17	Admittance and photoadmittance spectroscopy of zinc oxide layers grown on p-Si substrates by sol-gel and spin coating method. , 2012, , .		0
18	Electrical and optical properties of polycarbonate thin film structures doped Alq <sub>3</sub> and CuPc. , 2009, , .		0

#	ARTICLE	IF	CITATIONS
19	Admittance and Raman spectroscopy of nanodiamond thin films grown by HF CVD method. , 2009, , .		0