

Lukasz Pawlowski

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11
papers

66
citations

4
h-index

8
g-index

14
ext. papers

126
ext. citations

3.5
avg, IF

2.65
L-index

#	Paper	IF	Citations
11	Chitosan/poly(4-vinylpyridine) coatings formed on AgNPs-decorated titanium. <i>Materials Letters</i> , 2022 , 132293	3.3	0
10	Antibacterial properties of laser-encapsulated titanium oxide nanotubes decorated with nanosilver and covered with chitosan/Eudragit polymers 2022 , 212950		1
9	The Chemical and Biological Properties of Nanohydroxyapatite Coatings with Antibacterial Nanometals, Obtained in the Electrophoretic Process on the Ti13Zr13Nb Alloy. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	3
8	Electrophoretically Deposited Chitosan/Eudragit E 100/AgNPs Composite Coatings on Titanium Substrate as a Silver Release System. <i>Materials</i> , 2021 , 14,	3.5	3
7	Effects of Surface Pretreatment of Titanium Substrates on Properties of Electrophoretically Deposited Biopolymer Chitosan/Eudragit E 100 Coatings. <i>Coatings</i> , 2021 , 11, 1120	2.9	1
6	Properties of chitosan/CuNPs coatings electrophoretically deposited on TiO2 nanotubular oxide layer of Ti13Zr13Nb alloy. <i>Materials Letters</i> , 2021 , 308, 130982	3.3	0
5	Electrophoretic Deposition and Characteristics of Chitosan/Nanosilver Composite Coatings on a Nanotubular TiO2 Layer. <i>Coatings</i> , 2020 , 10, 245	2.9	10
4	Electrophoretic Deposition and Characterization of Chitosan/Eudragit E 100 Coatings on Titanium Substrate. <i>Coatings</i> , 2020 , 10, 607	2.9	8
3	pH-dependent composite coatings for controlled drug delivery system - Review 2019 , 1, 4-9		4
2	Properties of Nanohydroxyapatite Coatings Doped with Nanocopper, Obtained by Electrophoretic Deposition on Ti13Zr13Nb Alloy. <i>Materials</i> , 2019 , 12,	3.5	10
1	Electrophoretic deposition (EPD) of nanohydroxyapatite - nanosilver coatings on Ti13Zr13Nb alloy. <i>Ceramics International</i> , 2017 , 43, 11820-11829	5.1	26