

Przemysław Oberbek

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4897243/publications.pdf>

Version: 2024-02-01

11
papers

181
citations

1307594

7
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

419
citing authors

#	ARTICLE	IF	CITATIONS
1	Inhalation exposure to various nanoparticles in work environment – contextual information and results of measurements. <i>Journal of Nanoparticle Research</i> , 2019, 21, 1.	1.9	45
2	Characterization and influence of hydroxyapatite nanopowders on living cells. <i>Beilstein Journal of Nanotechnology</i> , 2018, 9, 3079-3094.	2.8	44
3	Scanning electron microscopy image representativeness: morphological data on nanoparticles. <i>Journal of Microscopy</i> , 2017, 265, 34-50.	1.8	27
4	Fabrication, multi-scale characterization and in-vitro evaluation of porous hybrid bioactive glass polymer-coated scaffolds for bone tissue engineering. <i>Materials Science and Engineering C</i> , 2019, 94, 516-523.	7.3	21
5	Nanohydroxyapatite adhesion to low temperature plasma modified surface of 3D-printed bone tissue engineering scaffolds - qualitative and quantitative study. <i>Surface and Coatings Technology</i> , 2019, 375, 637-644.	4.8	17
6	Binary bioactive glass composite scaffolds for bone tissue engineering – Structure and mechanical properties in micro and nano scale. A preliminary study. <i>Micron</i> , 2019, 119, 64-71.	2.2	14
7	Are BBQs Significantly Polluting Air in Poland? A Simple Comparison of Barbecues vs. Domestic Stoves and Boilers Emissions. <i>Energies</i> , 2020, 13, 6245.	3.1	9
8	Determination of the Concentration of Ultrafine Aerosol Using an Ionization Sensor. <i>Nanomaterials</i> , 2021, 11, 1625.	4.1	3
9	NECID – nano exposure and contextual information database. <i>Podstawy I Metody Oceny Środowiska Pracy</i> , 2018, 34, 25-34.	0.0	1
10	Determining size fractions of an aerosol in view of new definitions in polish regulation. <i>International Journal of Safety and Security Engineering</i> , 2018, 8, 354-366.	1.0	0
11	Methods of assessing nano-objects release from commercially available products. <i>Inżynieria Materiałowa</i> , 2020, 1, 9-13.	0.2	0