Kamil Kowalski

List of Publications by Year
in descending order

12	66	1477746 6	1588620 8
papers	citations	h-index	g-index

12	12	12	76
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Ultrafine-Grained Ti-31Mo-Type Composites with HA and Ag, Ta2O5 or CeO2 Addition for Implant Applications. Materials, 2021, 14, 644.	1.3	3
2	Response of inflammatory cells to biodegradable ultra-fine grained Mg-based composites. Micron, 2020, 129, 102796.	1.1	1
3	Composite and Surface Functionalization of Ultrafine-Grained Ti23Zr25Nb Alloy for Medical Applications. Materials, 2020, 13, 5252.	1.3	4
4	Influence of the Processing Method on the Properties of Ti-23 at.% Mo Alloy. Metals, 2019, 9, 931.	1.0	6
5	Properties of ultrafine-grained Mg-based composites modified by addition of silver and hydroxyapatite. Materials Science and Technology, 2018, 34, 1096-1103.	0.8	9
6	Hydrothermal Surface Treatment of Biodegradable Mg-Materials. Metals, 2018, 8, 894.	1.0	6
7	Influence of 45S5 Bioglass addition on microstructure and properties of ultrafine grained (Mg-4Y-5.5Dy-0.5Zr) alloy. Materials Science and Engineering B: Solid-State Materials for Advanced Technology, 2017, 219, 28-36.	1.7	11
8	Mechanical and Corrosion Properties of Magnesium-Bioceramic Nanocomposites. Archives of Metallurgy and Materials, 2016, 61, 1437-1440.	0.6	6
9	The Effects of Hydroxyapatite Addition on the Properties of the Mechanically Alloyed and Sintered Mg-RE-Zr Alloy. Journal of Materials Engineering and Performance, 2016, 25, 4469-4477.	1.2	17
10	Ultrafine grained Mg-1Zn-1Mn-0.3Zr alloy and its corrosion behaviour. Journal of Achievements in Materials and Manufacturing Engineering, 2016, 74, 53-59.	0.2	1
11	Porous Magnesium Based Bionanocomposites For Medical Application. Archives of Metallurgy and Materials, 2015, 60, 1433-1435.	0.6	1
12	Effects of mechanical alloying conditions on the properties of Mg-based nanomaterials. InÅ»ynieria MateriaÅowa, 2015, 1, 23-26.	0.2	1