

List of Publications by Year in descending order

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229
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of the mass attenuation parameters with using gamma-rays for manganese substituted nano hydroxyapatite. <i>Radiation Physics and Chemistry</i> , 2019, 159, 76-80.	2.8	8
2	Elemental analysis for iron, cobalt, copper and zinc decorated hydroxyapatite synthetic bone dusts by EDXRF and SEM. <i>Microchemical Journal</i> , 2019, 144, 83-87.	4.5	13
3	Production and characterization of electrodeposited Ni-B/hBN composite coatings. <i>Surface and Coatings Technology</i> , 2018, 333, 125-137.	4.8	53
4	Effects of ultrasonic agitation prior to deposition and additives in the bath on electrodeposited Ni-B/hBN composite coatings. <i>Journal of Alloys and Compounds</i> , 2018, 763, 329-341.	5.5	44
5	The investigation of K-shell fluorescence parameters of Zn-Fe alloys with different grain size and microstrain values. <i>X-Ray Spectrometry</i> , 2017, 46, 242-251.	1.4	8
6	Influence of pH and glycine on the K X-ray fluorescence parameters of Zn and Cr in Zn-Cr alloys. <i>Journal of Radiation Research and Applied Sciences</i> , 2014, 7, 241-248.	1.2	2
7	Structural and corrosion protection properties of electrochemically deposited nano-sized Zn-Ni alloy coatings. <i>Applied Surface Science</i> , 2014, 318, 15-23.	6.1	71
8	Alloying effect on K-shell fluorescence parameters of porous NiTi shape memory alloys. <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 2014, 192, 55-60.	1.7	13
9	Alloying effect on K X-ray intensity ratio and production cross section values of Zn and Cr in Zn-Cr alloys. <i>Radiation Physics and Chemistry</i> , 2013, 87, 6-15.	2.8	11
10	Alloying effect on K X-ray intensity ratios, K X-ray production cross-sections and radiative Auger ratios in superalloys constitute from Al, Ni and Mo elements. <i>Chemical Physics</i> , 2010, 377, 100-108.	1.9	16
11	Alloying effect on K shell X-ray fluorescence parameters and radiative Auger ratios of Co and Zn in Zn _x Co _{1-x} alloys. <i>Chemical Physics Letters</i> , 2010, 484, 368-373.	2.6	24