

Ziya Ozgur Yazici

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

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1937685

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times ranked

49
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of minor Cu and Si additions on glass forming ability and mechanical properties of Co-Fe-Ta-B Bulk metallic glass. <i>Metals and Materials International</i> , 2016, 22, 50-57.	3.4	14
2	A novel Ni-based bulk metallic glass containing high amount of tungsten and boron. <i>Journal of Alloys and Compounds</i> , 2019, 807, 151661.	5.5	12
3	Investigation of surface-modified anhydrous borax utilisation in raw glazes. <i>Ceramics International</i> , 2018, 44, 18344-18351.	4.8	6
4	A Ni-Co-W-B composite developed by devitrification of Ni-Co-W-B bulk metallic glass. <i>Materials Science & Engineering A: Structural Materials: Properties, Microstructure and Processing</i> , 2021, 803, 140479.	5.6	4
5	The effects of tantalum addition on the glass forming ability, thermal stability, and mechanical properties of Ni-Co-W-B bulk metallic glasses. <i>Journal of Non-Crystalline Solids</i> , 2021, 572, 121089.	3.1	4
6	Production and properties of Co-based metallic-glass-reinforced aluminum matrix composites. <i>Emerging Materials Research</i> , 2019, 8, 567-573.	0.7	2
7	Microstructure and Mechanical Properties of CoWB Based Composites Produced by Crystallization of Ni-Co-Zr-Ta-W-B Bulk Metallic Glass. <i>Metals</i> , 2022, 12, 251.	2.3	1
8	Crystallization and thermal stability of Ni-based metallic glass with high tungsten and boron. <i>Journal of Non-Crystalline Solids</i> , 2022, 590, 121679.	3.1	1
9	Optimizing Mechanical Quality Factor of Cymbal Transducer. <i>Ferroelectrics</i> , 2006, 331, 65-71.	0.6	0
10	Synthesis and Characterization of TiC-reinforced Metallic Glass Composite Coatings. <i>Medziagotyra</i> , 2021, 27, 32-36.	0.2	0
11	Activated Carbon Production and Characterization Studies from Cane (&Phragmites) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T5	0.5	0
12	Effect of vacuum conditions on stability and crystallization of cobalt based amorphous alloy. <i>Materials Science-Poland</i> , 2020, 38, 181-188.	1.0	0