

# GÃ Ipek Selimoglu

## List of Publications by Year in descending order

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11  
papers

166  
citations

1937685

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1588992

8  
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11  
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docs citations

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times ranked

202  
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of Co content on microstructure and hardness of AlCo <sub>x</sub> CrFeNi (0Å%ÅxÅ%Å1) high-entropy alloys produced by self-propagating high-temperature synthesis. Engineering Science and Technology, an International Journal, 2022, 27, 101003.	3.2	5
2	COMPARISON OF THE MECHANICAL RESPONSE OF POROUS Ti-6Al-4V ALLOYS PRODUCED BY DIFFERENT COMPACTION TECHNIQUES. Anadolu University Journal of Sciences & Technology, 2017, 18, 13-13.	0.2	1
3	Monotonic and cyclic compressive behavior of superelastic TiNi foams processed by sintering using magnesium space holder technique. Materials Science & Engineering A: Structural Materials: Properties, Microstructure and Processing, 2013, 582, 140-146.	5.6	27
4	THE MECHANICAL CHARACTERIZATION AND <i>IN VIVO</i> EVALUATION OF POROUS TiNi AS GRAFT MATERIAL. Functional Materials Letters, 2012, 05, 1250023.	1.2	2
5	Fatigue behavior of TiNi foams processed by the magnesium space holder technique. Journal of the Mechanical Behavior of Biomedical Materials, 2011, 4, 2017-2023.	3.1	35
6	The Processing and Fatigue Characterization of TiNi and Ti-6Al-4V Porous Materials. Key Engineering Materials, 2011, 493-494, 930-935.	0.4	2
7	Use of different alkylammonium salts in clay surface modification for epoxy-based nanocomposites. Polymer Composites, 2009, 30, 357-363.	4.6	30
8	Mechanical properties, flammability and char morphology of epoxy resin/montmorillonite nanocomposites. Applied Clay Science, 2009, 46, 319-324.	5.2	61
9	Fatigue Behavior of 51 Vol.% Porous Ti-6Al-4V Alloy. Materials Science Forum, 0, 783-786, 1221-1225.	0.3	2
10	Recrystallization of AZ31 Alloy. Materials Science Forum, 0, 783-786, 497-502.	0.3	0
11	Fatigue and Fracture Behavior of Porous TiNi Alloys. Materials Science Forum, 0, 783-786, 591-596.	0.3	1