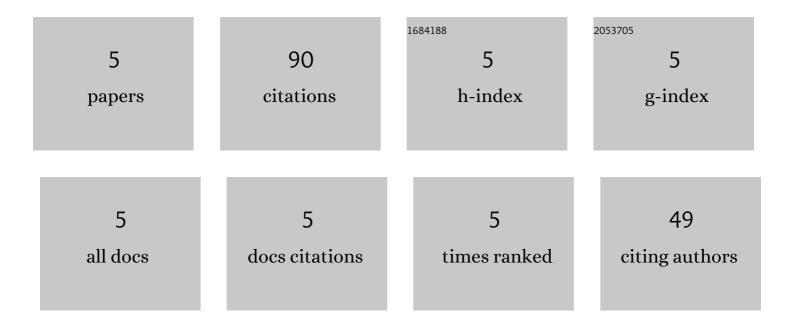


## List of Publications by Year in descending order

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Οκταν ΥιάΫιτ

#	Article	IF	CITATIONS
1	Facile formation with HA/Sr–GO-based composite coatings via green hydrothermal treatment on β-type TiNbTaZr alloys: Morphological and electrochemical insights. Journal of Materials Research, 2022, 37, 2512-2524.	2.6	11
2	Surface Properties of Graphene Functionalized TiO2/nHA Hybrid Coatings Made on Ti6Al7Nb Alloys via Plasma Electrolytic Oxidation (PEO). Molecules, 2021, 26, 3903.	3.8	17
3	Plasma electrolytic oxidation of Ti-6Al-4V alloys in nHA/GNS containing electrolytes for biomedical applications: The combined effect of the deposition frequency and GNS weight percentage. Surface and Coatings Technology, 2021, 415, 127139.	4.8	16
4	One-step synthesis of nano-hydroxyapatite/graphene nanosheet hybrid coatings on Ti6Al4V alloys by hydrothermal method and their in-vitro corrosion responses. Surface and Coatings Technology, 2020, 394, 125858.	4.8	41
5	Physico-mechanical and thermal characteristics of commercially available and newly developed dental flowable composites. Journal of Molecular Structure, 2018, 1156, 314-319.	3.6	5