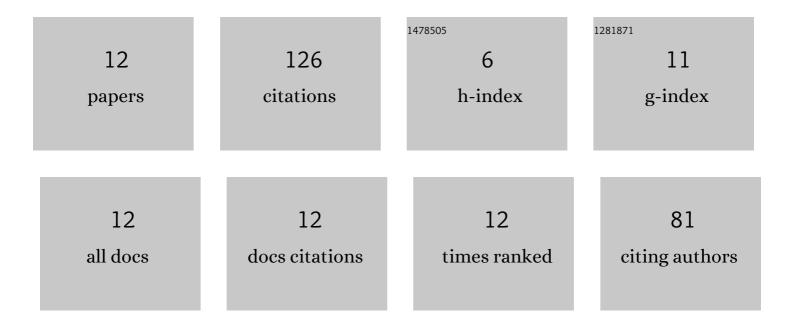
## João M Parente

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4729718/publications.pdf Version: 2024-02-01



IOÃEO M PADENTE

#	Article	IF	CITATIONS
1	Effect of graphene nanoparticles on suspension viscosity and mechanical properties of epoxy-based nanocomposites. Procedia Structural Integrity, 2022, 37, 820-825.	0.8	10
2	Effect of different hostile solutions on mechanical properties of composite materials. Procedia Structural Integrity, 2022, 37, 841-846.	0.8	1
3	Effect of Harsh Environmental Conditions on the Impact Response of Carbon Composites with Filled Matrix by Cork Powder. Applied Sciences (Switzerland), 2021, 11, 7436.	2.5	4
4	Effect of Hostile Solutions on the Residual Fatigue Life of Kevlar/Epoxy Composites after Impact Loading. Molecules, 2021, 26, 5520.	3.8	5
5	Viscoelastic behaviour of composites with epoxy matrix filled by cork powder. Composite Structures, 2020, 234, 111669.	5.8	19
6	Hybridization effect on the bending properties of flax composites. Procedia Structural Integrity, 2020, 25, 370-377.	0.8	3
7	Effect of Post-Cure on the Static and Viscoelastic Properties of a Polyester Resin. Polymers, 2020, 12, 1927.	4.5	6
8	Fatigue behaviour of graphene composites: An overview. Procedia Structural Integrity, 2020, 25, 282-293.	0.8	10
9	Mechanical Properties of Sandwich Composites Reinforced by Nanoclays: An Overview. Applied Sciences (Switzerland), 2020, 10, 2637.	2.5	4
10	Mechanical performance of an optimized cork agglomerate core-glass fibre sandwich panel. Composite Structures, 2020, 245, 112375.	5.8	15
11	3D printed continuous carbon fiber reinforced PLA composites: A short review. Procedia Structural Integrity, 2020, 25, 394-399.	0.8	45
12	Viscoelastic behaviour of nanocomposites enhanced by graphene: An overview. Material Design and Processing Communications, 2019, 1, e99.	0.9	4