

Carlos Aroso

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8200466/publications.pdf>

Version: 2024-02-01

12
papers

126
citations

1478505

6
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

145
citing authors

#	ARTICLE	IF	CITATIONS
1	International Journal of Scientific Research. International Journal of Scientific Research (Ahmedabad,) Tj ETQq1 1 0.784314 rgBT /Overlo 5.0 37		
2	Review of the Mechanical Behavior of Different Implantâ€“Abutment Connections. International Journal of Environmental Research and Public Health, 2020, 17, 8685.	2.6	34
3	Effect of abutment angulation in the retention and durability of three overdenture attachment systems: An <i>in vitro</i> study. Journal of Advanced Prosthodontics, 2016, 8, 21.	2.6	11
4	Comparison of Fracture Resistance in Thermal and Self-Curing Acrylic Resinsâ€“An In Vitro Study. Polymers, 2021, 13, 1234.	4.5	10
5	In Vitro Study of Preload Loss in Different Implant Abutment Connection Designs. Materials, 2022, 15, 1392.	2.9	9
6	The Influence of Saliva pH on the Fracture Resistance of Three Complete Denture Base Acrylic Resins. International Journal of Dentistry, 2020, 2020, 1-12.	1.5	8
7	The influence of saliva pH value on the retention and durability of bar-clip attachments. Journal of Advanced Prosthodontics, 2015, 7, 32.	2.6	6
8	Retention Capacity of Original Denture Adhesives and White Brands for Conventional Complete Dentures: An In Vitro Study. Polymers, 2022, 14, 1749.	4.5	5
9	Comparison in Four Different Implant Systems of Mechanical Resistance to Maximal Stress in Prosthetic Screwsâ€“An In Vitro Study. Dentistry Journal, 2020, 8, 116.	2.3	3
10	Comparison of Fracture Strengths of Three Provisional Prosthodontic CAD/CAM Materials: Laboratory Fatigue Tests. Applied Sciences (Switzerland), 2021, 11, 9589.	2.5	3
11	Oral rehabilitation with an implant-supported mesostructure on a microvascularized mandibular graft. Australasian Medical Journal, 2017, 10, .	0.1	0
12	Comparison of Mechanical Resistance to Maximal Torsion Stress in Original and Nonoriginal or Compatible Prosthetic Implant Screws: An In Vitro Study. International Journal of Dentistry, 2021, 2021, 1-7.	1.5	0