

Radwa Emera

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8065899/publications.pdf>

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8
papers

46
citations

1684188

5
h-index

1720034

7
g-index

8
all docs

8
docs citations

8
times ranked

57
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Different Degrees of Mesial Implant Inclination on the Retention and Stability of Two-Implant Mandibular Overdentures Retained with Stud Attachments: An In Vitro Study. International Journal of Oral and Maxillofacial Implants, 2018, 33, 259-268.	1.4	13
2	Peri-implant Outcomes with Laser vs Nanosurface Treatment of Early Loaded Implant-Retaining Mandibular Overdentures. International Journal of Oral and Maxillofacial Implants, 2016, 31, 424-430.	1.4	8
3	Effect of Different Bar Designs on Axial and Nonaxial Retention Forces of Implant-Retained Maxillary Overdentures: An In Vitro Study. International Journal of Oral and Maxillofacial Implants, 2019, 34, 31-38.	1.4	7
4	Effect of Labial Implant Inclination on the Retention and Stability of Different Resilient Stud Attachments for Mandibular Implant Overdentures: An In vitro Study. International Journal of Oral and Maxillofacial Implants, 2019, 34, 381-389.	1.4	6
5	Surface Microhardness, Flexural Strength, and Clasp Retention and Deformation of Acetal vs Poly-ether-ether Ketone after Combined Thermal Cycling and pH Aging. Journal of Contemporary Dental Practice, 2021, 22, 140-145.	0.5	5
6	Retention force of zirconia bar retained implant overdenture: Clinical comparative study between PEEK and plastic clips.. International Dental Research, 2020, 9, 92-98.	0.1	5
7	Denture base adaptation, retention, and mechanical properties of BioHPP versus nano-alumina-modified polyamide resins. Journal of Dental Research, Dental Clinics, Dental Prospects, 2021, 15, 239-246.	1.0	2
8	Surface Microhardness, Flexural Strength, and Clasp Retention and Deformation of Acetal vs Poly-ether-ether Ketone after Combined Thermal Cycling and pH Aging. Journal of Contemporary Dental Practice, 2021, 22, 140-145.	0.5	0