

Arvind Sivakumar

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

32
citations

2258059

3
h-index

1872680

6
g-index

10
all docs

10
docs citations

10
times ranked

24
citing authors

#	ARTICLE	IF	CITATIONS
1	ATM technique - a novel radiographic technique to assess the position of buccal shelf implants. Dentomaxillofacial Radiology, 2022, 51, 20210346.	2.7	1
2	A Comparison of Craniofacial Characteristics between Two Different Adult Populations with Class II Malocclusionâ€”A Cross-Sectional Retrospective Study. Biology, 2021, 10, 438.	2.8	6
3	CBCT comparison of buccal shelf bone thickness in adult Dravidian population at various sites, depths and angulation â€” A retrospective study. International Orthodontics, 2021, 19, 471-479.	1.9	5
4	FSA Angle: A Soft Tissue Approach for Assessing Sagittal Skeletal Discrepancy. International Journal of Clinical Pediatric Dentistry, 2021, 14, S54-S56.	0.8	2
5	Comparison of bone thickness in infrazygomatic crest area at various miniscrew insertion angles in Dravidian populationâ€”AA cone beam computed tomography study. International Orthodontics, 2020, 18, 105-114.	1.9	17
6	Variation in Lip Thickness in Individuals with Angle's Class 1, Class II and Class III Malocclusion-A Cephalometric Study. Indian Journal of Public Health Research and Development, 2019, 10, 319.	0.0	0
7	Comparing the accuracy of Manual Tracing to Digital Tracing â€” Angular Measurements. International Journal of Research in Pharmaceutical Sciences, 2019, 10, 1302-1306.	0.1	0
8	Comparing the rate of retraction in canines in males and females. International Journal of Research in Pharmaceutical Sciences, 2019, 10, 1332-1339.	0.1	0
9	Comparing the rotational control during canine retraction using two different bracket systems â€” Synergy and Self Ligating brackets â€” Split mouth study. International Journal of Research in Pharmaceutical Sciences, 2019, 10, 1346-1353.	0.1	0
10	A randomized clinical trial investigating pain associated with Bio-kinetic plus nickelâ€”titanium and Conventional nickel-titanium archwires during the initial hours of levelling and aligning the phase of orthodontic treatment. International Journal of Research in Pharmaceutical Sciences, 2019, 10, 1321-1326.	0.1	1