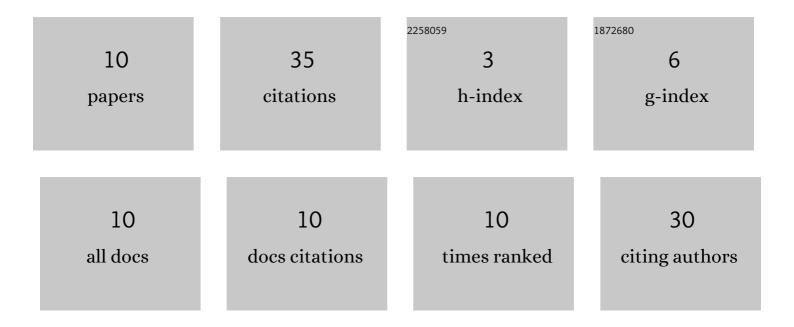
Smita Nimbalkar-Patil

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8254599/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A radiographic measurement technique for crest bone changes related to dental implants. Journal of Prosthetic Dentistry, 2015, 113, 350-351.	2.8	11
2	Lost wax-bolus technique to process closed hollow obturator with uniform wall thickness using single flasking procedure. Journal of Indian Prosthodontic Society, The, 2017, 17, 84.	1.0	11
3	A randomized control trial measuring the effectiveness of a mouth-exercising device for mucosal burning in oral submucous fibrosis. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2016, 122, 713-718.	0.4	7
4	Implant-Retained Obturator for an Edentulous Patient with a Hemimaxillectomy Defect Complicated with Microstomia. Case Reports in Dentistry, 2016, 2016, 1-6.	0.5	2
5	Maxillomandibular relationship record for implant complete mouth rehabilitation with elastomeric material and facial surface index of existing denture. Journal of Indian Prosthodontic Society, The, 2015, 15, 337.	1.0	1
6	Two-Colored Dental Surveying Tool as an Alternative for Carbon Marker. Journal of Prosthodontics, 2017, 26, 481-482.	3.7	1
7	Maxillomandibular relationship record for complete arch/mouth implant restorations using putty-elastomeric occlusion rim at healing abutment level. Contemporary Clinical Dentistry, 2015, 6, 318.	0.7	1
8	Comparative evaluation of microleakage of lingual retainer wires bonded with three different lingual retainer composites: an in vitro study. Journal of Clinical and Diagnostic Research JCDR, 2014, 8, ZC83-7.	0.8	1
9	Denture quality. Journal of the American Dental Association, 2015, 146, 287-288.	1.5	0
10	Reply to: Details of the participants and medical intervention used in the study evaluating the effect of a mouth exercising device on burning sensation in oral submucous fibrosis. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2017, 123, 735-737.	0.4	0