

Bharati Vidyapeeth (Deemed to be University) Dental College & Hospital. Sangli
DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS
PUBLICATIONS

STAFF PUBLICATIONS: DR. LALITA NANJANAWAR

	TITLE	NAME OF THE JOURNAL	ISSUE/YEAR	INDEX	AUTHORSHIP	CATEGORY	NATIONAL/INTERNATIONAL	POINTS	Citations
1	Endodontic treatment of Taurodontism; A Challenge	Dental Dialogue	Vol XXXVII, No 3, July Sept 2011	--	3 rd	III	National	2.5	0
2	Pattern of malocclusion and treatment need in Orthodontic patients: An Institution based study	World journal of Dentistry	April –June 2012;3(2):136-140	Google scholar	1 ST	III	National	5	07
3	Effects of a self-etching primer and 37% phosphoric acid etching on enamel: A Scanning electron microscopic study	The Journal of contemporary dental practice	May –June 2012; 13(3): 280-284	PubMed	1 st	I	National	15	14
4	Pulp stone- An Endodontic challenge: A Successful retrieval of exceptionally long pulp stones measuring 14 and 9.5 mm from the palatal roots of maxillary molars.	The Journal of contemporary dental practice	September-October 2012; 13(5)	PubMed	3 rd	I	National	7.5	16
5	CBCT in Orthodontics: The Wave of Future	The Journal of Contemporary Dental Practice	January-February 2013; 14(1): 153-157	Google scholar	3 rd	I	National	7.5	92
6	Non Syndromic multiple supernumerary teeth: A Rare entity	BMJ Case reports	2013	Scopus	3 RD	I	International	7.5	08
7	Surgical Orthodontic management of bilateral multiple impactions in non-syndromic patient	BMJ Case reports	2013	Scopus	3 RD	I	International	7.5	02
8	Oral manifestations of epidermolysis bullosa dystrophica: A rare genetic disease	BMJ Case reports	2013	Scopus	3 rd	I	International	7.5	15
9	External Apical Root Resorption- An Unusual Case report	IOSR Journal of Dental and Medical Sciences (IOSR-JDMS)	Vol 13, Issue 1, Ver VIII (Feb.2014), 60-62	Google scholar	4 TH	III	International	2.5	06
10	Dentofacial Asymmetries – Challenging Diagnosis and Treatment Planning	Journal of International oral Health	2015	PubMed	3 rd	I	National	2.5	19
11	An evaluation of the reproducibility of landmark identification in traditional versus computer-assisted digital cephalometric analysis system	APOS Trends in Orthodontics	May 2015 Vol 5; Issue 3 Pg.: 103- 110	Google scholar	4 th	I	International	15	03
12	Evaluation of photocatalytic titanium oxide surface modified stainless steel and nickel titanium orthodontic wires for its anti-adherent and anti-bacterial properties: An In Vitro Study	International journal of Scientific study	March 2017; Vol 4: issue 12: 132-136	Google Scholar	4 th	III	International	5	03

Bharati Vidyapeeth (Deemed to be University) Dental College & Hospital. Sangli
DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS
PUBLICATIONS

13	Evaluation and comparison of color stability of recent aesthetic arch wires- an In Vitro study under spectrophotometer	International journal of Scientific study	March 2017; Vol 4: issue 12: 151-154	Google Scholar	4 th	III	<i>International</i>	5	02
14	Effect of mobile phone usage on nickel ions release, Ph of saliva and salivary oxidative stress indices in patients undergoing fixed orthodontic treatment	Journal of clinical and diagnostic research	Sept 2017; Vol -11(9): 84-87s	PubMed	1 st	I	National	15	08
15	Restoring esthetics and function with multidisciplinary dental management in a girl child with special needs	Current Pediatrics	2017; 21(2): 283-290	Google Scholar	4 th	III	National	2.5	01
16	Evaluation of soft tissue cephalometric norms for Maharashtrian population using Holdaway analysis	International journal of Scientific study	February 2018; Vol 5: issue 11: 29-33	Google Scholar	4 th	III	<i>International</i>	5	03
17	A comparative evaluation of effects of micro osteo-perforations on canine retraction using finite element analysis: An In Vitro study	International journal of Scientific study	February 2018; Vol 5: issue 11: 49-52	Google Scholar	5 th	III	<i>International</i>	5	
18	Correction of transverse discrepancy using Rapid Maxillary Expansion with Hyrax Appliance: A case report	International journal of Scientific study	March 2018; Vol 5: issue 12: 135-140	Google Scholar	5 th	III	<i>International</i>	2.5	
19	Evaluation of hard tissue cephalometric norms for Maharashtra population using downs analysis	International journal of Scientific study	June 2019; Vol 7: issue 3: 93-97	Google Scholar	4 th	II	<i>International</i>	5	01
20	Corrosion of Orthodontic brackets immersed in spices and salt solution	Journal of clinical and diagnostic research	December 2019; Vol 13(12)	PubMed	2 nd	III	National	5	
21	Effects of Remineralization Procedures on Shear Bond Strength of Brackets Bonded To Demineralized Enamel Surfaces Using Self-Etch Systems	International Journal of Current Advanced Research	Vol 9; Issue 1. Pg 20854-20859. January 2020.	Pubmed	2 nd	I	National	15	
22	Comprehensive rehabilitation of a mutilated occlusion in a case of cemento ossifying fibroma	International Journal of Dental Science and Innovative research	Vol 4, Issue 2: April 2021 Pg: 467-72research	Google Scholar, Pubmed	1 st	I	National	15	
23	Airway and Orthodontics	International Journal of Dental Science and Innovative research	Vol 4, Issue 3, May 2021 Pg: 418-427	Google Scholar, Pubmed	5 th	I	National	7.5	
24	Accuracy of Dolphin software assisted prediction of soft tissue changes post orthodontic treatment- A retrospective study	International Journal of Dental Science and Innovative research	Vol 4, Issue 5, September 2021. 411-419	PubMed, Google scholar	3 rd	I	National	7.5	
25	The effect of different mouth washes on metallic ions release from silver-soldered and laser-welded orthodontic attachments. A comparative in vitro study	Dental Research Journal	March 2022	Google Scholar, DOAJ, PubMed Central, SCOPUS		II	National	15	

Bharati Vidyapeeth (Deemed to be University) Dental College & Hospital. Sangli
DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS
PUBLICATIONS

26	Comparative evaluation of accuracy of reconstructed 3D printed rapid prototyping models and conventional stone models with different ranges of crowding. An in vitro study	Journal of clinical and diagnostic research	2023 March : Vol-17(3): ZC01-ZC05	Google scholar Web of science	2 nd		National		
29	A fractal dimension analysis to evaluate the change in the alveolar osseous structure of mandibular incisors after orthodontic treatment: A retrospective study	Journal of clinical and diagnostic research	2023 Feb: Vol-17(2): ZC33-ZC36	Google scholar Web of science	3 rd		National		
30	COMPARATIVE EVALUATION OF TREATMENT OUTCOMES OF ALIGNERS AND FIXED MECHANOTHERAPY: A META-ANALYSIS	European Chemical Bulletin	June 2023 Vol.12 Special issue 3	Scopus Google scholar	5 th		International		
31	SKELETAL, DENTAL AND SOFT TISSUE EFFECTS OF FIXED FUNCTIONAL APPLIANCES IN CLASS II MALOCCLUSION: A SYSTEMATIC REVIEW AND META ANALYSIS	European Chemical Bulletin	Eur. Chem. Bull. 2023, 12 (S3), 5282 – 5306	Scopus Google scholar	4 th		International		
32	MULTI DISCIPLINARY MANAGEMENT OF CLEFT LIP AND PALATE	European Chemical Bulletin	Eur. Chem. Bull. 2023, 12 (S3), 5282 – 5306	Scopus Google scholar	1 st		International		
33	COMPARISON OF ROOT RESORPTION WITH ROTH & MBT SYSTEM USING CBCT	European Chemical Bulletin	Eur. Chem. Bull. 2023, 12 (S3), 5383 – 5389	Scopus Google scholar	4 th		International		

Bharati Vidyapeeth (Deemed to be University) Dental College & Hospital. Sangli
DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS
PUBLICATIONS

34	Evaluation of Bisphenol A release from orthodontic adhesives using high performance liquid chromatography	IJDSIR	IJDSIR 2022;4(6):312-17	Google Scholar	2nd		International		
35	Biofilm formation by clinical isolates of staphylococcus aureus and their association with anti microbial resistance	European Chemical Bulletin	Eur. Chen. Bull 2023;2(4)614-622	Scopus Google scholar	4th		International		
36	Shear bond strength, bonding time and adhesive remnant index of adhesive precoated flash free adhesive system Vs conventional adhesive system using metal brackets - an invitee study	JCDR	JCDR 2023;17(5)zc06-ZC 10	Web of Science Google scholar	4th		International		
37	Comparative evaluation of two different low level energy laser wavelengths on the rate of orthodontic tooth movement: A split mouth design study	European Chemical Bulletin	Eur. Chen. Bull 2023;12(3) 6348-6357	Scopus Google scholar	4th		International		