

# PUBLICATION

## I & II

Faculty name & Designation	Sr. No	Name of the Journal	Category I / II	Authorship (1 <sup>st</sup> /2 <sup>nd</sup> /3 <sup>rd</sup> , etc.)	Year of Publication	Points
<b>Dr.Anita Kale Professor</b>	1.	<b>Enamel Microabrasion: A Review.</b> Journal of Pearlident Vol. 3no. 2, April-June 2013	III	1st	2012	5
	2.	<b>The Effect of Stainless Steel Flex-R Files &amp; Nickel – Titanium K-Flex Files on Root Canal Curvature.</b> Dental Dialogue Journal, Vol. 30, No.2, July-Sept 2004	III	1st	2004	5
	3.	<b>Revascularization of Pulp: A New Treatment Protocol for Immature Permanent Tooth with Apical Periodontitis.</b> Andhra Pradesh State Dental Journal. April 2012/Vol 5, No.2	III	1st	2012	5
	4.	<b>Prevalence Of Pulp Stones In Urban And Rural Population Of Latur Maharashtra And The Challenges Encountered: An Endodontic Perspective</b> IOSR JDMS Volume 14 Issue 9 Ver.III (Sept.2015)	III	3rd	2015	5
	5.	<b>Effect Of Oral Habits And Prevalence And Pattern Of Dentin Hyper Sensitivity In Latur Population</b> IOSR JDMS Vol.14,Issue 10, Version X, October 2015	III	3rd	2015	5
	6.	<b>An Evaluation Of Shear Bond Strength Of Composite Resin To Enamel Under Various Saliva Contaminated Conditions: An In Vitro Study.</b> . International journal of Prosthodontics and restorative dentistry. October-December 2014;4(4):101-104	III	1 <sup>st</sup>	2014	5

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	7.	<b>Reactive Fibrous Hyperplasia of Buckle Mucosa in a Nine Year Old.</b> J Res Adv Dent. 2016; 5; 1, 82-86	I	4 <sup>th</sup>	2016	7.5
	8.	<b>Surgical management of radicular cyst using platelet rich fibrin : a case report,</b> Journal Of Research & Advancements In Dentistry. J Res Adv Dent 2016;5:3s:89-95	I	3 <sup>rd</sup>	2016	7.5
	9	<b>Comparative Evaluation of Microhardness of Human Root Dentin When Exposed to Two Different Intracanal Calcium Hydroxide Combinations: An In Vitro Study</b> J Res Adv Dent 2016;5:3s:198-202.	I	2 <sup>rd</sup>	2016	15
	10	<b>Anesthetic efficacy of three different supplementary local anesthetic techniques after failure of inferior alveolar nerve block in patients with irreversible pulpitis in mandibular teeth - a randomized clinical trial.</b> J Res Adv Dent 2017	I	1 <sup>st</sup>	2017	15
	11	<b>Comparative evaluation of efficacy of three different irrigation Activation systems in debridement of root canal isthmus: An invitro study</b> Endodontology/Volume29/Issue1/ January-June-2017	I	4 <sup>th</sup>	2017	15
	12	<b>Mandibular Canine With Two Root Canals</b> Journal of Medical Science and Clinical Research Vol.05/Issue.05/ Page.22186-22189	III	3 <sup>rd</sup>	2017	2.5

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	13	<b>Evaluation of Apical Sealing Ability of Three Different Root Canal Sealers.</b> IOSR Journal of Dental and Medical Sciences (IOSR-JDMS) Vol.17/Issue01/page 16-21	III	2 <sup>nd</sup>	2018	5
	14	<b>Endodontic Irrigants: A Review,</b> MIDSR Journal of Dental Research   Vol. 1 Issue 1   Jan – June 2018 page 54-62	III	2 <sup>nd</sup>	2018	2.5
	15	<b>Designs Features for Commonly used Rotary Systems,</b> MIDSR Journal of Dental Research   Vol. 1 Issue 1   Jan – June 2018 page 79-87	III	2 <sup>nd</sup>	2018	2.5
	16	<b>Retrievability of Calcium Hydroxide Intracanal Medicament With Three Different Chelators From Root Canal: An in Vitro CBCT,</b> International Journal of Current Advanced Research Vol 7, Issue 7(E), pp 14179-14183, July 2018	III	4 <sup>th</sup>	2018	5
	17	<b>A Comparative Evaluation of Dentinal Defects Induced by Different Niti-Rotary Instruments During Root Canal Preparation,</b> International Journal of Current Advanced Research Vol 7, Issue 10(E), pp 16029-16032, October 2018	III	4 <sup>th</sup>	2018	5
	18	<b>Evaluation of Microleakage of 3 Defferent Materials Used as Intraorifice Barriers-An In</b> International Journal of Current Advanced Research Volume 7; Issue 3(C); March 2018	III	3 <sup>rd</sup>	2018	5

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	19	<b>A Comparative Evaluation of Shear Bond Strength of Flowable Composite to Theracal LC, Biodentine, MTA</b> International Journal of Current Advanced Research Volume 7; Issue 3(C); March	III	3rd	2018	5
	20	<b>A Comparative Evaluation of Fracture Resistance of Simulated Immature Teeth Using Different Obturating Material: An In-Vitro Study.</b> International Journal of Scientific and Research Publications, Volume 9, Issue 1, January 2019 106 ISSN 2250-3153	III	3 <sup>rd</sup>	2019	5
	21	<b>COVID-19 :A Panoramic view part 2</b> EJPMR Volume 7;Issue 11;October 2020	III	3 <sup>rd</sup>	2020	2.5
	22	<b>COVID-19 :A Panoramic view part 3</b> EJPMR Volume 7;Issue 11;October 2020	III	3rd	2020	2.5
	23	<b>Evaluation of three obturation techniques using 3d Cone beam computed study:An in vitro study</b> IJDSIR volume 3; Issue 4;July 2020 Page-373-382,2581-5989	I	3rd	2020	15
	24	<b>Comparison of sealing ability of MTA Angelus,Biodentine and RMGIC as a furcal perforation repair material :An in vitro study</b> IJCAR Volume 9; Issue 09(A);September 2020	III	3rd	2020	5

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	25	<b>Review on control of transmission routes of COVID-19 in dental practice-part 1</b> EJPMR Volume 7;Issue 9; August 2020	III	3rd	2020	2.5
	26	<b>Comparative evaluation of ability of three different dentrifices to remineralise artificial carious lesion in enamel</b> IJDSIR Volume 3;Issue 4;November 2020, 294-304 2581-5989	I	1st	2020	15
	27	<b>Assessment of dentinal tubule penetration of ah-plus, mta fillapex and guttaflow bioseal root canal sealers after passive ultrasonic irrigation, IJCAR, Volume 9; Issue 02 (a); February 2020 ; page no.21147-21151</b>	III	4 <sup>TH</sup>	2020	5
	28	<b>Effect of contamination by two different haemostatic agents and use of Chlorhexidine cleaning agent on the shear bond strength of composite to dentin using a seventh generation bonding agent – an in vitro study,</b> International Journal of Current Research Volume 9; Issue 02 (a); February 2020; page no.21143-21146	III	4 <sup>TH</sup>	2020	5
	29	<b>Effectiveness Of Online Lectures And Webinars On Indian Dental Students During Covid 19 Outbreak - A Cross Sectional Study</b> MIDSIR , Vol-2, Issue-2 2020	III	2nd	2020	2.5

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	30	<b>Comparative Evaluation Of Root Canal Filling Quality Of Newly Developed Endodontic Sealers Applied Using Gutta-Percha Cone Mediated Ultrasonic Activation: An In-Vitro Study</b> IJAR, Vol-8, Issue-4, 2020	III	5th	2020	5
	31	<b>Comparative Evaluation Of Smear Layer Removal Using Diode Laser, Passive ultrasonic irrigation and sonic irrigation with 17% edta under scanning electron microscope,</b> IJCAR Vol-9, Issue-9, 2020	III	2nd	2020	5
	32	<b>COVID 19: ENDO-CARE</b> EJPMR Vol-8 Issue-5, 2021	III	2 <sup>nd</sup>	2021	2.5
	33	<b>Influence of silver diamine fluoride, potassium iodide and glutathione treatment on the shear bond strength of glass ionomer cements to artificial caries affected dentine: An in vitro study,</b> IJDSIR, Vol-5, Issue-1, Jan-2022 Page-299-305, 2581-5989	I	2 <sup>nd</sup>	2022	15
	34	<b>Comparative evaluation of the effect of Ethylene diamine tetraacetic acid (EDTA) and glycolic acid as final irrigation on the apical sealing ability of root canal obturation - An Invitro study (IJDSIR) Vol-5 Issue-2, April-2022, P-347-354, 2581-5989</b>	I	2 <sup>nd</sup>	2022	15
	35	<b>The Radiculous premolars - case reports of medley mandibular premolars (IJDSIR)</b> Volume – 5, Issue – 5, September - 2022, Page No. : 88 – 92, 2581-5989	I	4 <sup>th</sup>	2022	7.5

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	<b>36</b>	<b>Endocrown: An Alternative Approach for Restoring Endodontically Treated Molars with Large Coronal Destruction,</b> International Journal of Dental Science and Innovative Research (IJDSIR) Volume – 5, Issue – 5, October - 2022, Page No. : 206 – 211 ISSN: 2581-5989	I	4th	2022	7.5
	<b>37</b>	<b>Periapical Healing Following Retrival of a Separated Instrument in a Mandibular Molar - A Case Report</b> International Journal of Dental Science and Innovative Research (IJDSIR) Volume – 5, Issue – 6, November - 2022, Page No. : 137 – 143, ISSN: 2581-5989	I	3 <sup>rd</sup>	2022	7.5
	<b>38</b>	<b>Clinical management of aberrant canal anatomy in Mandibular 1st molar</b> International Journal of Dental Science and Innovative Research (IJDSIR) Volume – 6, Issue – 1, January - 2023, Page No. : 104 – 107, ISSN: 2581-5989	I	1 <sup>st</sup>	2023	15
<b>TOTAL CREDIT POINTS :- 262.5</b>						