

MAHATMA GANDHI MISSION'S DENTAL COLLEGE & HOSPITAL
DEPARTMENT OF ORTHODONTICS

Sr. No.	Faculty Name & Designation	Name of the journal		Category I / II / III	Authorship (1 st /2 nd /3 rd . etc.,)	Year of Publication	Points	Total
1.	Dr. Ravindranath V. K. Professor & HOD	1.	Jain AA, Ravindranath V K, Gheware A, Mhatre A, Wadhwani N, Chaudhari R. Comparative assessment of enamel surface remineralisation with three different dentifrices: An energy dispersion x-ray spectroscopy analysis. J Contemp Orthod 2024;8(3):1-8.	II	II	2024	15	110
		2.	Lodd M, Ravindranath V.K, Gheware A, Mhatre A, Wadhwani N, Kolge N. Advansync in management of class II malocclusion: A systematic review. J Contemp Orthod 2024;8(2):125-131.	I	II	2024	15	
		3.	Kolge NE, Patni VJ, Ravindranath VK, Rodrigues LM, Jain AA, Lodd MM (2023). Intrusion of Over erupted Mandibular Molar using Single Buccal Shelf bone screw & Modified Lingual Arch. EAS J Dent Oral Med, 5(4):1-3.	III	III	2024	-	
		4.	Chaudhari RV, Ravindranath V K, Gheware A, Mhatre A, Jain AA. Effectiveness of coatings in reducing biofilm adhesion on arch wires: A systematic review. J Contemp Orthod 2024;8(4):394-399.	I	II	2024	15	
		5.	Dakshta Bende, Amol Mhatre, Ravindranath V.K, Anjali Gheware. Effect of Fluorides on the Corrosion Properties of Titanium Mini-Implants: A Systematic Review. International Journal for Multidisciplinary Research (IJFMR) Volume 5, Issue 6, November-December 2023.	I	III	2023	5	

	6.	Lodd MM, Kolge NE, Lodd M, Rodrigues LW, Agrawal M, Minase DJ, Jamenis SC, Ravindranath VK. Evaluation Of Knowledge, Awareness And Attitude About Clear Aligner Therapy Amongst Orthodontic Post-Graduate Students: A Cross-Sectional Questionnaire Based Survey. Eur. Chem., 12 Bull. 2023 (s3), 7357 – 7370.	II	VIII	2023	5
	7.	Kolge NE, Patni VJ, Ravindranath VK, Lodd MM, Rodrigues LW, Jain AA (2023). In-Office Fabrication of Invisible Multi-Pontic Retainer. Saudi J Oral Dent Res, 8(8):1-4.	III	III	2023	-
	8.	Kolge NE, Patni VJ, Karandikar GR, Ravindranath VK , Madhaswar AB, Daga PN. Comparative Evaluation of Dimensional Accuracy, Surface Characteristics and Load Deflection Attributes of 0.019” x 0.025” Stainless Steel Wires of Six Different Commercial Houses: An in-vitro study. J Ind Ortho Soc. 2021.	I	IV	2021	15
	9.	Pious N, Ravindranath V. K. , Patni VJ, Mhatre AC. Review of superelastic archwires in Orthodontics. Trends Biomater Anrtif Organs. 2021; 35(1): 91-94.	III	II	2021	5
	10.	Bhagyashree S. Jadhav, Ravindranath V. Krishnan, Vivek J. Patni, Girish R. Karandikar, Anita G. Karandikar, Swapnil D. Pardeshi Comparative Evaluation of the Force and Load Deflection Rate for Different Loop Springs with Varying Designs, Wire Dimensions, and Materials: A Finite Element Method Study. Journal of Indian Orthodontic Society. Vol 53, Issue 3, 2019	I	II	2019	15
	11.	Madhaswar AB, Ravindranath VK , Patni VJ, Joshi DJ, Mhatre AC, Daga PN. Comparative evaluation of frictional resistance of three different types of passive self ligating ceramic brackets using coated and uncoated stainless steel and nickel titanium archwires: An in-vitro study. J Comtemp Dent. 2019.	III	II	2019	5
	12.	Kolge NE, Patni VJ, Joshi DJ, Ravindranath VK , Daga PN, Madhaswar AB. Journey to achieve absolute anchorage. South Asian Res J Oral Dent Sci. 2019; 1(2): 34-42.	III	IV	2019	5

		13.	Kolge N.E., Joshi D.D., Patni V.J., Ravindranath V. K. , Madhaswar A.B. - Class II Subdivision, The Rubik's Cube Diagnosis and Planning. International Journal of Research in Engineering, Science and Management Volume-2, Issue-10, October-2019.	III	IV	2019	5	
		14.	Sirsat C, Patni VJ, Karandikar GR, Ravindranath VK , Joshi DJ, Kolge NE. Combining the biomechanical advantages for superior results: Evaluation of a New Space Closure Spring. Int J Rec Sci Res. 2019; 10(9): 5133-38.	III	IV	2019	-	
		15.	Kolge NE, Karandikar GK, Patni VJ, Ravindranath VK , Karandikar AG, Jadhav PJ. An Orthodontist's Guide to Clinical Photography. J ContempOrthod. 2019; 3(3); 64-70.	III	IV	2019	-	
		16.	Kolge NE, Joshi DD, Patni VJ, Ravindranath VK , Daga PN, Madhaswar AB. Hunt for Optimum Palatal Expansion in Adults (MARPE): A Review. J Oral Health Dent. 2019; 2(1): 68-73.	III	IV	2019	-	
		17.	Kolge N.E., Ravindranath V.K. , Patni V.J., Jhaveri S.T., Kate S.R., Madhaswar A.B., Daga P.N. – Smile Analysis of Adult Participants in Mixed Navi – Mumbai Population: A Photographic Study – (Research Article) – International Journal of Current Research. Vol. 10, Issue .09, October - 2018	III	II	2018	-	
		18.	Namdhari A, Ravindranath VK , Patni VJ, Karandikar GK, Mhatre AC, Joshi DJ, Daga PN, Madhaswar AB. Comparative evaluation of enamel microcracks observed before bonding and after debonding of various types of ceramic brackets: A SEM study. J Contemp Dent 2018; 8(3): 125-134.	III	II	2018	-	
		19.	Neeraj E Kolge, Vivek Patni, Ravindranath VK , Divij Joshi, Amol Mhatre, Swapnagandha R Kate – Interproximal Reduction: A Twin Helix Device – Clinical Innovation – Journal of Contemporary Dentistry 2018; 8(2): 112-114	III	III	2018	-	
		20.	Joshi D, Patni V. Karandikar G, Ravindranath VK . - A New Technique for Precise Microimplant Placement.- J. Contemp Dent. 2016; 6(3) 157-160	III	IV	2016	-	

		21.	Prerana N Zanke, Vivek Patni, Manish Sonawane, Girish Karandikar, VK Ravindranath , Marshal Maskarenj – Sella Turcica : An Important Aid in Diagnosis and Treatment Planning – Journal of Contemporary Dentistry – Septemebr – December – 2016 :6(3) 181-183	III	V	2016	-	
		22.	MadhaswarAB, Ravindranath VK , Prateek Daga- Multidisciplinary Approach for Correction of Obstructive Sleep Apnea – J Contemp Dent – 2016; 6(3):189-193	III	II	2016	-	
		23.	Priya K Gupta, Girish R Karandikar, V.K. Ravindranath , Manish Sonawane, Vivek J Patni – A Comparative Evaluation of Reliability of Beta and YEN Angle in Diagnosis of Skeletal Class II Malocclusion : A Lateral Cephalometric Study – Journal of Contemporary Dentistry – May – August – 2016 :6(2) – 101-103	III	III	2016	-	
		24.	Alok Rajendra Shah, Girish Karandikar, V.K .Ravindranath , Manish Sonawane, Amol Mhatre – A Comparative Study of Raliability and Accuracy of Manual nad Digital Lateral Cephalometric Tracing – Journal Contemporary Dentistry – January – April – 2016: 6:(1) : 15-18	III	III	2016	-	
		25.	PS Vivek, V.R. Ravindranath , Girish Karandikar, Sachin Doshi, Amol Mhatre, Manish Sonawane – Frictional Characteristics of the Newer Low – friction Elastomeric Ligatures – Journal of Contemporary Dentistry – January – April – 2016 ; 6 (1): 19-23	III	II	2016	-	
		26.	Prateek NavratanDaga, Grish R. Karandikar, V.K. Ravindranath , Sachin Doshi – Correction of Skeletal Sagittal Dysplasia using Twin Block Traction Technique, janauary-april 2016;6(1):75-79	III	III	2016	-	
		27.	Ajay Nitturkar, Sachin Doshi, RavindranathV.K. , Girish Karandikar, SamayTahilramani, Bhavisha Gandhi - Effects of Extraction and Nonextraction Treatment on Third Molar Angulation-Journal of Contemporary Dentistry. January- April – 2015 ; 5(1): 17-21	III	III	2015	-	
		28.	Bhavisha Gandhi, V.R. Ravindranath , Girish Karandikar, Vivek Patni, Manish Sonawane, Sachin Doshi - Curious Impacted Incisor - Journal of Contemporary Dentistry. January- April – 2015 ; 5(1): 43-47	III	III	2015	-	

	29.	SamayTahilramani, Shashank Gaikwad, Girish Karandikar, V.R.Ravindranath – Lingual Approach to Buccally Impacted Teeth - Journal of Contemporary Dentistry. Sept-Dec 2014;4(3): 162-166	III	IV	2014	-
	30.	Azeem Patel, VK Ravindranath ,GirishKarandikar,Anil Malik-Comparative Assessment of Efficacy of Four Different Designs of Retraction Loops made of Beta Titanium Archwire : A Finite Element Study - Journal of Contemporary Dentistry Jan-April 2014;4(1): 6-9 (Research Articles)	III	II	2014	-
	31.	Sachin S Doshi, M Jayarama, Shashank Gaikwad, Amol Mhatre, Ravindranath V.K. – Nonsurgical Treatment of a Patient with Class III Malocclusion and MissingMaxillary Lateral Incisors: A Combined Orthodontics-Prosthodontics Approach – Journalof Contemporary Dentistry May-August 2012;2(2):57-63.	III	V	2012	-
	32.	Dr. Ravindranath V K - A Simple Disimpaction Spring for Positioning Impacted Maxillary Canine - Indian Journal of Stomatology Vol 1 Issue 1 Oct - Dec 2010.1.(1)	III	I	2010	-
	33.	Dr. Ravindranath V K - Correction of Class II Div 2 Malocclusion with fixed Appliance & Modified Twin Block - IDA Journal of Mahabubnagar - Vol 3 , Issue -2 , Oct - 2010.15-17	III	I	2010	-
	34.	Dr. Ravindranath V K , Dr. Kapoor B N , Dr. Sharma V.P - Biomechanical Evaluation Of Bonding with glass Ionomer Cement - International Journal. JPFA Vol 7 , March 1993 17-25.	I	I	1993	15
	35.	Dr. D S Gupta , Dr. Pradeep Tandon, Dr. Ravindranath V K - Orthodontic Management of Labially Placed Teeth -JIDA Vol 63 No 2 Feb 1992.62-63	III	III	1992	-
	36.	Dr. D S Gupta , Dr. Pradeep Tandon ,Dr. Ragini Tandon, Dr. Ravindranath V K - Orthodontic Management of A Case of Cleft Palate.- JIDA Vol 63, No-6,June 1992 ,230-231	III	IV	1992	-

Sr. No.	Faculty Name & Designation	Name of the journal		Category I / II / III	Authorship (1 st /2 nd /3 rd ..)	Year of Publication	Points	Total
2	Dr.Anjali Gheware Professor	1.	Jain AA, Ravindranath V K, Gheware A, Mhatre A, Wadhvani N, Chaudhari R. Comparative assessment of enamel surface remineralisation with three different dentifrices: An energy dispersion x-ray spectroscopy analysis. J Contemp Orthod 2024;8(3):1-8.	II	II	2024	15	97.5
		2.	Lodd M, Ravindranath V.K, Gheware A, Mhatre A, Wadhvani N, Kolge N. Advansync in management of class II malocclusion: A systematic review. J Contemp Orthod 2024;8(2):125-131.	I	II	2024	15	
		3.	Dakshta Bende, Amol Mhatre, Ravindranath V.K, Anjali Gheware. Effect of Fluorides on the Corrosion Properties of Titanium Mini-Implants: A Systematic Review. International Journal for Multidisciplinary Research (IJFMR) Volume 5, Issue 6, November-December 2023.	I	III	2023	5	
		4.	Nitu Agrawall, Rahul Kishore Chaudhari Anjali Gaurishankar Gheware , Azeem Ul Y aqin Syed , Tabish Rashidi, Hadeer Bhutta A Comparative Evaluation of te Effectiveness of Added Auxiliary Features, Occlusal Surface Modifications, and Reduction of Total Occlusal Convergence on the Resistance of Full Veneer Metal Crowns on a Molar Tooth with Inadequate Resistance Form: An in vitro Study. Journal of Pharmacy & Bioallied Sciences 2021.	I	III	2021	15	
		5.	AnuragTiwari, AnjaliGheware, RameshwarSomani, Praveen Kumar, Preetham Ravuri. Marva Taguri, Rahul Tiwari. Different Hyrax Expander for rapid palatal expansion in adolescents with posterior crossbite:An original research. Turkish journal of Physiotherapy and Rehabilitation 2021; 32(3)	I	II	2021	15	
		6.	Gheware A , Mathew RN, Jadhav B, Mishra R.Singh S. To Assess Separation Effect of Different Types of Separators in Orthodontic Treatment. Journal of Research and advancement in Dentistry. 2020; 10(2):88-91.	II	I	2020	10	
		7.	Mody J, Jain D, Mehta S, Bhat D , Gheware A Fernandes G, Periodontally Accelerated Osteogenic Orthodontics : A Mini Review International Journal of Scientific Research in Science and Technology. 2020; 7(1): 11-15.	I	V	2020	2.5	
		8.	Gaikwad SS, Gheware A . Kamatagi L, Pasumarthy S, Pawar V, Fatanagare M. Dental caries and its Relationship to Malocclusion in Permanent Dentition Among 12-15 Year Old School Going Children. Journal of International oral health 2016; 8(4): 540-544	I	II	2016	15	

Sr. No.	Faculty Name & Designation	Name of the journal		Category I / II / III	Authorship (1 st /2 nd /3 rd ..etc.,)	Year of Publication	Points	Total
3.	Dr.Amol Mhatre Associate Professor	1.	Jain AA, Ravindranath V K, Gheware A, Mhatre A, Wadhwani N, Chaudhari R. Comparative assessment of enamel surface remineralisation with three different dentifrices: An energy dispersion x-ray spectroscopy analysis. J Contemp Orthod 2024;8(3):1-8.	II	IV	2024	15	160
		2.	Lodd M, Ravindranath V.K, Gheware A, Mhatre A, Wadhwani N, Kolge N. Advansync in management of class II malocclusion: A systematic review. J Contemp Orthod 2024;8(2):125-131.	I	IV	2024	15	
		3.	Chaudhari RV, Ravindranath V K, Gheware A, Mhatre A, Jain AA. Effectiveness of coatings in reducing biofilm adhesion on arch wires: A systematic review. J Contemp Orthod 2024;8(4):394-399.	I	IV	2024	15	
		4.	Dakshta Bende, Amol Mhatre, Ravindranath V.K, Anjali Gheware. Effect of Fluorides on the Corrosion Properties of Titanium Mini-Implants: A Systematic Review. International Journal for Multidisciplinary Research (IJFMR) Volume 5, Issue 6, November-December 2023.	I	II	2023	5	
		5.	Jain AA, Kolge NE, Kurhade A, Ravindranath VK, Mhatre AC , Anjali A. Awareness, Challenges and Impact of COVID-19 Lockdown: Orthodontic Patient's Perspective. J Oral Biol. 2022; 8(1): 9.	I	V	2022	-	
		6.	Chattopadhyay J, Singh P, Mathur A, Dhoot R, Mhatre A , Fulari D, Makkad R. Patient's' Oral Health-Related Quality Of Life And Orthodontic Treatment. Azerbaijan Medical Journal. September 2022 Volume 62 Issue 07	I	V	2022	15	
		7.	Malviya H, Mistry L, Gupta B, Mhatre AC , Gopalkrishnan P, Shahbazkar BZ. Evaluation of cleanliness of dentinal tubules using scanning electron microscope in maxillary anterior teeth following gutta-percha removal with and without solvents: An ex-vivo study. Turkish Journal of Physiotherapy &	I	IV	2021	15	

			Rehabilitation. 2021; 32(3): 30628-38.					
		8.	Pious N, Ravindranath V. K., Patni VJ, Mhatre AC . Review of superelastic archwires in Orthodontics. Trends Biomater Artif Organs. 2021; 35(1): 91-94.	I	IV	2021	15	
		9.	Das N, Jindal H, Gupta R, Mhatre AC , Tribhuvan A, Fernandes M. Nasal changes in Post-surgical nasoalveolar moulding: A Systematic review. IJDSIR. 2021; 4(4): 190-201.	III	IV	2021	5	
		10.	Pious N, Ravindranath VK, Mhatre AC , Ingole SD, Ingole P. Comparative Evaluation of Dimensional Accuracy and Load Deflection Attributes of Orthodontic Superelastic Archwires from Four Popular Manufacturers. Trends Biomater. Artif. Organs. 2021; 35(4): 387-391.	I	III	2021	15	
		11.	Neetha Pious, Amol Mhatre , Sumedh D. Ingole Management of Coronavirus Disease 2019 in Dentistry Journal of Oral Research and Review, Volume 12, Issue 2, July-December 2020	III	II	2020	5	
		12.	Amol Mhatre , Arundhati Tandur, Sumitra Reddy, Karunakara B.C., Aravind M., Floyd Fernandes – Non compliance efficient class II treatment with a pendulum appliance – Journal of Oral and Dental Health, 2019: Vol. 5, Issue 1, 126-133	II	I	2019	10	
		13.	Amol Mhatre , Arundhati Tandur, Sumitra Reddy, Karunakara B.C., Aravind M., Floyd Fernandes – Non compliant therapy for class II correction. Keep it simple: A case report with a long term follow up – Journal of Oral and Dental Health, 2019: Vol. 5, Issue 1, 100-105	II	I	2019	10	
		14.	Aarti B Madhaswar, V.R. Ravindranath, V.K., Patni ,Divij Joshi, Mhatre AC , Prateek N Daga. Comparative Evaluation of Frictional Resistance of Three Different Types of Passive Self- ligating Ceramic Brackets Using Coated and Uncoated Stainless Steel and Nickel Titanium Arch Wires: An study. Journal of Contemporary Dentistry (2019): 10.5005/jp-journals-10031-1249	III	IV	2019	5	
		15.	AsthaNamdhari, VK Ravindranath, Vivek J Patni, Girish R. Karandikar, Amol Mhatre , Divij Joshi, Prateek Daga, Aarti Madhaswar Comparative Evaluation of Enamel Micro-Cracks Observed Before Bonding and After Debonding of Various Types of Ceramic Brackets: A SEM Study - <i>Journal of Contemporary Dentistry, September-December 2018; 8(3):01-10</i>	III	V	2018	-	

	16.	PrathameshFulsunder, Divij Joshi, Rachna Darak, Prachi Gaikwad, QasimMansoorian, Amol Mhatre – Homeopathic Arnica to Control Orthodontic Pain: A Substitute to Conventional NSAIDs - Journal of Contemporary Detistry, May – August – 2018: 8(2): 97-100	III	VI	2018	-
	17.	Floyd S Fernandes, Amol C Mhatre , Divij D Joshi, Prateek Daga, Neeraj E Kolge, Swapnagandha R Kate – Asepesis Measures Undertaken by Mumbai Based Orthodontists: A Survery Report – Original Research – Journal of Contemporary Dentistry , May – August:2018:8(2):77-82	III	II	2018	-
	18.	Neeraj E Kolge, Vivek Patni, Ravindranath VK, Divij Joshi, Amol Mhatre , Swapnagandha R Kate – Interproximal Reduction: A Twin Helix Device – Clinical Innovation – Journal of Contemporary Dentistry 2018;8(2):112-114	III	V	2017	-
	19.	Alok Rajendra Shah, Girish Karandikar, V.K .Ravindranath, Manish Sonawane, Amol Mhatre – A Comparative Study of Raliability and Accuracy of Manual nad Digital Lateral Cephalometric Tracing – Journal Contemporary Dentistry – January – April – 2016: 6:(1) : 15-18	III	V	2016	-
	20.	PS Vivek, V.R. Ravindranath, Girish Karandikar, Sachin Doshi, Amol Mhatre , Manish Sonawane – Frictional Characteristics of the Newer Low – friction Elastomeric Ligatures – Journal of Contemporary Dentistry – January – April – 2016 ; 6 (1): 19-23	III	V	2016	-
	21.	Amol Mhatre , Arundhati Tandur, Sumitra Reddy, B.C. Karunakara, H Baswaraj – Enamel Surface after Removal of Orthodontic Composite Remnants by Intraoral Sandblasting Technique and Carbide Bure Technique : A Three- Dimensional Surface Profilometry and Scanning Electron Microscopic Study. – <u>J Int Oral Health</u> . 2015; 7(Suppl 2): 34–39	I	I	2015	15
	22.	Vinayak Kulkarni, Girish Karandikar, Amol Mhatre , Shaili Shah, Hitesh Burad, Azeem Patel – A New Simplified Metal Guide for Optimal Microimplant In	III	III	2014	-
	23.	Shashank Gaikwad, Ashwini D, Sachin Doshi, Amol Mhatre - Manish S.- An in Vivo Study Comparing the Characteristics of Esthetic , Self- Ligating and Metallic Brackets – Journal Of Contemporary Dentistry – Sept- Dec – 2012;2(3);73-77	III	IV	2012	-

		24.	Sachin S Doshi, M Jayarama, Shashank Gaikwad, Amol Mhatre , Ravindranath – Nonsurgical Treatment of a Patient with Class III Malloclulsion and Missing Maxillary Lateral Incisors: A Combined Orthodontics-Prosthodontics Approach – Journal of Contemporary Dentistry May- August 2012;2(2):57-63.	III	IV	2012	-	
		25.	Amol Mhatre , Arundhati T, Shashank G, Sachin D, Natasha K Orthodontic Treatment: The Soft Tissue Paradigm Journal of Contemporary Detistry Jan-Apr 2012;2(1):43-46.	III	I	2012	-	

Sr No	Faculty name & Designation		Name of the journal	Categ ory I / II / III	Autho rship (1 st /2 ⁿ d/3 rd .. etc.,)	Year of Publi cation	Poi nts	Total
4	Dr. Aarti Madhaswar Assistant Professor	1	Kolge NE, Patni VJ, Karandikar GR, Ravindranath VK, Madhaswar AB , Daga PN. Comparative Evaluation of Dimensional Accuracy, Surface Characteristics and Load Deflection Attributes of 0.019” x 0.025” Stainless Steel Wires of Six Different Commercial Houses: An in-vitro study. J Ind Ortho Soc. 2021.	I	V	2021	15	30
		2	Kolge N.E., Joshi D.D., Patni V.J., Prateek Daga, Madhaswar A.B. - Class II Subdivision, The Rubik’s Cube Diagnosis and Planning. International Journal of Research in Engineering, Science and Management Volume-2, Issue-10, October-2019.	III	V	2019	-	
		3	Aarti B Madhaswar , V.R. Ravindranath, V.K., Patni ,Divij Joshi, Prateek N Daga. Comparative Evaluation of Frictional Resistance of Three Different Types of Passive Self-ligating Ceramic Brackets Using Coated and Uncoated Stainless Steel and Nickel Titanium Arch Wires: An study. Journal of Contemporary Dentistry (2019): 10.5005/jp-journals-10031-1249	III	I	2019	5	
		4	Kolge NE, Joshi DD, Patni VJ, Ravindranath VK, Daga PN, Madhaswar AB . Hunt for Optimum Palatal Expansion in Adults (MARPE): A Review. J Oral Health Dent. 2019; 2(1): 68-73.	III	VI	2019	-	
		5	Kolge NE, Patni VJ, Joshi DJ, Ravindranath VK, Daga PN, Madhaswar AB . Journey to achieve absolute anchorage. South Asian Res J Oral Dent Sci. 2019; 1(2): 34-42.	III	VI	2019	-	
		6	KolgeN.E.,RavindranathV.K.,PatniV.J.,JhaveriS.T.,KateS.R., MadhaswarA.B. ,Daga P.N. – Smile Analysis of Adult Participants in Mixed Navi – Mumbai Population: A Photographic Study – (Research Article) – Internationl Journal of Current Research. Vol. 10, Issue .09, October - 2018	III	VI	2018	5	
		7	Namdhari A, Ravindranath VK, Patni VJ, Karandikar GK, Mhatre AC, Joshi DJ, Daga PN, Madhaswar AB . Comparative evaluation of enamel microcracks observed before bonding and after debonding of various types of ceramic brackets: A SEM study. J Contemp Dent. 2018; 8(3); 125-134.	III	VIII	2018	-	
		8	Aarti B Madhaswar , V.R. Ravindranath, Prateek N Daga – Multidisciplinary Approach for Correction of Obstructive Sleep Apnea – Journal of Contemporary Dentistry, Sectember – December 2016;6(3);189-193.	III	I	2016	5	

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		1.	Kolge NE, Patni VJ, Ravindranath VK, Rodrigues LM, Jain AA, Lodd MM (2023). Intrusion of Over erupted Mandibular Molar using Single Buccal Shelf bone screw & Modified Lingual Arch. EAS J Dent Oral Med, 5(4):1-3.	III	III	2024	-	120
		2.	Lodd M, Ravindranath V.K, Gheware A, Mhatre A, Wadhvani N, Kolge N. Advansync in management of class II malocclusion: A systematic review. J Contemp Orthod 2024;8(2):125-131.	I	II	2024	15	
		3.	Lodd MM, Kolge NE, Lodd M, Rodrigues LW, Agrawal M, Minase DJ, Jamenis SC, Ravindranath VK. Evaluation Of Knowledge, Awareness And Attitude About Clear Aligner Therapy Amongst Orthodontic Post-Graduate Students: A Cross-Sectional Questionnaire Based Survey. Eur. Chem., 12 Bull. 2023 (s3), 7357 – 7370.	II	VIII	2023	5	
		4.	Kolge NE, Patni VJ, Ravindranath VK, Lodd MM, Rodrigues LW, Jain AA (2023). In-Office Fabrication of Invisible Multi-Pontic Retainer. Saudi J Oral Dent Res, 8(8):1-4.	III	III	2023	-	
		5.	Kolge NE , Patni VJ, Karandikar GR, Ravindranath VK, Mhatre AC, Madhaswar AB, Daga PN. Comparative Evaluation of Dimensional Accuracy, Surface Characteristics and Load Deflection Attributes of 0.019” x 0.025” Stainless Steel Wires of Six Different Commercial Houses: An in-vitro study. J Ind Ortho Soc. 2021.	I	I	2021	15	
		6.	Patni VJ, Kolge NE , Potnis SS. A Clinical Guideline for Predictable Insertion of Ramal Bone Screws: The ‘N-Angle’. J Ind Ortho Soc. 2020	I	II	2020	15	
		7.	Kolge NE , Patni VJ. Recent Advances in Orthodontic Diagnosis & Treatment Planning: A Paradigm Shift. 1st Ed. Lambert Publications. 2019.	II	I	2019	10	
		8.	Kolge NE , Patni VJ, Potnis SS. Tomographic mapping of Buccal Shelf area for optimum placement of bone screws: A three-dimensional CBCT evaluation. APOS Trends in Orthodontics. 2019; 9(2): 1-5.	I	I	2019	15	
		9.	Patni VJ, Kate SR, Potnis SS, Kolge NE . A simplified method for measurement of palatal bone thickness to select the optimum length of orthodontic mini-implant. APOS Trends in Orthodontics. 2019; 9(1): 52-58.	I	IV	2019	15	
		10.	Kode SR, Kolge NE . Perio-Ortho Amalgamation: A Literature Review. Int J Den Sci Inn Res. 2019; 2(5): 354-361.	III	II	2019	-	

	11.	Kolge NE , Joshi DD, Patni VJ, Ravindranath VK, Daga PN, Madhaswar AB. Hunt for Optimum Palatal Expansion in Adults (MARPE): A Review. J Oral Health Dent. 2019; 2(1): 68-73.	III	I	2019	5
	12.	Patni VJ, Kolge NE , Potnis SS, Patil RD, Lokhande AP, Sawant HR. Non-Surgical, Minimally Invasive, Bone-Borne Rapid Palatal Expansion for Orthopaedic Correction of Transverse Maxillary Deficiency in Young Adults: A Review. Annals of Dentistry & Oral. 2019; 1(1): 1-5.	III	II	2019	-
	13.	Kolge NE , Joshi DD, Patni VJ, Ravindranath VK, Daga PN, Madhaswar AB. The Class II Subdivision, Rubik's Cube: Diagnosis and Planning. Int J Res Engg Sci Man. 2019; 10(2): 39- 41.	III	I	2019	5
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	17.	Sirsat C, Patni VJ, Kolge NE , Mohod MG. Bone Density Assessment to Determine Ideal Site of Orthodontic Mini-Implant Placement in Maxillary Anterior Region. British Journal of Medical & Health Sciences. 2019; 1(3): 69-71.	III	III	2019	-
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Sr No	Faculty name & Designation		Name of the journal	Category I / II / III	Authorship (1 st /2 nd /3 rd .. etc.,)	Year of Publication	Points	Total
6.	Dr.Saurabh Waghchaure Assistant Professor	1.	Waghchaure, S. S. et al. (2022) ‘Effectiveness of Surgical Mandibular Advancement in Improving Airway Dimensions in Nongrowing Skeletal Class II Patients With Obstructive Sleep Apnea—A CBCT Study’, <i>Journal of Indian Orthodontic Society</i>	I	I	2022	15	15

Sr No	Faculty name & Designation		Name of the journal	Category I / II / III	Authorship (1 st /2 nd /3 rd ..etc.,)	Year of Publication	Points	Total
Dr. Pradnya Korwar		1.	Korwar PA , Gheware A, Ravindranath VK. Innovative and simple technique of stabilizing the lingual retainer wire before bonding. J Global Oral Health. 2024;7:54-6.	I	I	2024	5	40
		2.	Korwar P. Comparative Analysis of Cephalometric Paramaters of Class II Malocclusion. South Asian Res J Oral Dent Sci. 2023: Vol 5(4); 17-21.	I	I	2023	15	
		3.	Korwar P. Survey of Expectations, Motivation and understanding of Orthodontic Treatment and its Outcomes among Patients and Parents in Navi Mumbai Region. International Journal of Science and Research. 2023:Volume 12(2);724-28.	I	I	2023	5	
		4.	Patil P. et al. Surface deterioration and elemental composition of retrieved orthodontic miniscrews. American Journal of Orthodontics and Dentofacial Orthopedics.2015: Vol 147(4); S88-100.	I	I	2015	15	

