

MAMATA DENTAL COLLEGE, KHAMMAM

Staff Assessment for Publication: DEPARTMENT OF PROSTHODONTICS

Faculty name & Designation	Name of the journal	Category I/II/III	Authorship 1,2,3,...	Year of Publication	Points
Dr. Y. Ravi Shankar, Professor and HOD	A simplified process of immediate repair for fractured porcelain fixed partial denture: a clinical case report - Indian Journal of Dental Sciences; Vol.1 Issue 2 April 2010/26-29.	I	1 st	2010	15
	Rehabilitation of acquired maxillary defect with two-piece obturator- a case report - Andhra Pradesh State Dental Journal; April 2010 Vol.3 Issue 2/72-75	III	1 st	2010	5
	Denture adhesives for complete denture: a literature review - Indian Journal of Dental Sciences; Vol.1 Issue 1 Jan 2010/ 23-28.	I	1 st	2010	15
	A review article on stereolithography in design & fabrication of ear prostheses – Andhra Pradesh State Dental Journal; July 2010 Vol.3 Issue 3/109-110	III	2 nd	2010	-
	GPS a guiding stone for igi – a review – Andhra Pradesh State Dental Journal; October 2010 Vol.3 Issue 4/ 172 - 176	III	4 th	2010	-
	A fixed removable partial denture treatment for a severe ridge defect - International Journal of Case Reports: August 2011, Vol.1, No.2 / 112 -118	III	1 st	2011	5
	A review on zirconia as dental implant material - report- Andhra Pradesh State Dental Journal; April 2011 Vol.4/ Issue 2/ 260 -262	III	2 nd	2011	-
	A modified impression technique for a compromised	III	4 th	2011	-

	edentulous foundation – a case report - Andhra Pradesh State Dental Journal; April 2011 Vol.4/ Issue 2/ 254 -256				
	Soft tissue considerations in dental implants – a review - Andhra Pradesh State Dental Journal; October 2011 Vol.4 Issue 4/ 326 -332	III	3 rd	2011	-
	Smile lift as a tool for esthetic enhancement – a case report - Andhra Pradesh State Dental Journal; October 2011 Vol.4 Issue 4/ 347 -348	III	2 nd	2011	-
	Management of black triangles and gingival recession: a prosthetic approach Indian Journal of Dental Sciences (H.P University Dental Journal, Shimla.) 2012, VOL.4, ISSUE 1, PAGE No: 141-145	I	1 st	2012	15
	Comparative evaluation of tensile bond strength between silicone soft liners and processed denture base resin conditioned by three modes of surface treatment: an invitro study. The journal of indian prosthodontic society, july -sept 2013, vol.13, issue 3, page no.274-280	I	4 th	2013	15
	Management of crown root fractures: a novel technique with multidisciplinary approach, Journal of Dr NTR University of Health Sciences. 2013: 2 (1): 72-77	II	2 nd	2013	5
	An Invitro Study On The Effect Of Disinfectants On Dimensional Accuracy And Surface Quality Of Impression Materials. Clinical Dentistry, January 2013, Page No. 50 – 54.	III	2 nd	2013	-
	New Procedure For The Fabrication Of Custom Ocular Prosthesis – A Case Report. Dental Journal Of Advance Studies, January-April – 2013, Volume 1, Page No; 49-52.	III	1 st	2013	-
	Polyvinylsiloxanes In Dentistry; An Overview. Trends In Biomaterials And Artificial Organs, Volume 27, Issue 3,- 2013, Page No: 115-123.	I	3 rd	2013	7.5
	Prosthodontic Treatment Using Vital and Non Vital	I	1 st	2013	15

	Submerged Roots- Two Case Reports. Journal Of Clinical and Diagnostic Research, 2013, October. Volume -7, (10):2396-2399				
	Role Of Computed Tomography Imaging in Dental Implantology: An Overview, Journal Of Maxillofacial Radiology, An Official Publication Of SIFA University, School Of Dentistry, May-Aug- 2013, Issue 2, Volume 1, Page No: 43-47.	II	2nd	2013	5
	An Epidemiological Study On The Selection Usage And Disposal Of Dental Burs Among The Dental Practioner's, Journal Of Clinical And Diagnostic Research: 2014, January, Volume – 8 (1) : 250 -25	I	2nd	2014	15
	Evaluation Of Bond Strength Of Acrylic Teeth To The Denture Base Resins To The Denture Base Resins With Chemical Surface Treatment And Mechanical Modification: Baba Farid University Dental Journal, Volume 5 Issue 1, February 2014: Page No: 148 – 157.	II	1st	2014	10
	Magnet Supported Over Dentures A Case Report. Journal Of Research And Advancement In Dentistry-Magadha University Journal. 2014. 3 :2:Page No 7 – 15.	II	1 st	2014	10
	Validity Of Bond Strength Tests: A Critical Review: Part 1: Journal Of Conservative Dentistry: Volume 17, Issue 4, Jul-Aug 2014, Page No:306 – 311.	I	3 rd	2014	7.5
	Validity Of Bond Strength Tests: A Critical Review: Part 2: Journal Of Conservative Dentistry: Volume 17, Issue 5, Sep-Oct 2014, Page No:306 – 311.	I	3 rd	2014	7.5
	Factors contributing to implant failure: a literature review: Indian Journal of Contemporary Dentistry: Volume 3, Number 1, January – June 2015, Page No. 49 – 52-. word	III	2 nd	2015	-
	A novel telescopic overdenture prosthesis – Journal of Oro-facial research; April-June 2015; 5(2),56-60	III	2 nd	2015	-

	Evaluation of Antimicrobial Activity of Disinfectants on Acrylic Resins Journal of Dental and Medical Sciences (IOSR-JDMS). Volume 15, Issue 4 Ver. V (Apr. 2016), PP 46-51	III	4 th	2016	-
	Extra oral implants as retentive aids for maxillofacial prosthesis: a review. Journal of Applied Dental and Medical Sciences; Volume 2 Issue 2 April - June 2016	III	3 rd	2016	-
	Implant – abutment connections: a review.; Andhra Pradesh State Dental Journal / April 2016 / Vol 9/ Issue 2	II	2 nd	2016	5
	Dental implants in growing children – a review. Andhra Pradesh State Dental Journal / April 2016 / Vol 9/ Issue 2	II	3 rd	2016	5
	Attachment systems for implant retained over dentures; Andhra Pradesh State Dental Journal/ January 2016 / Vol 9/ Issue	II	3 rd	2016	5
	Accuracy of implant impressions using various impression techniques and impression materials. Journal of Dental Implants Jan - Jun 2016 Vol 6 Issue 1	I	1 st	2016	15
	Determination of Occlusal plane parallelism with Alaragus line and Retromolar pad in Class I, Class II and Class III individuals. J Res Adv Dent 2016; 5:3:61-68	I	1 st	2016	15
	Evaluation of the fracture resistance and modulus of elasticity of commercially available core materials in molar teeth—an in vitro study. International Journal of Current Research Vol. 8, Issue, 10, October, 2016	III	3 rd	2016	-
	Inclined plane effect and leverage perspectives of stable dentures-an overview. Annals of Prosthodontics & Restorative Dentistry, July-September 2016:2(3):63-68	III	2 nd	2016	-
	Effects of addition of aluminium oxide on flexural strength and hardness of acrylic resins. IOSR Journals of Dental and Medical Sciences, e-ISSN: 2279-0853, p-ISSN: 2279-0861, Vol 16, Issue 3, March 2017, 1-6	III	3 rd	2017	-
	An AUTOCAD based study to evaluate correlation	III	3 rd	2017	-

	between maxillary central incisor tooth form and facial form and arch form. International Journal of Scientific Research. (Page 19-21) VOL.6, ISSUE 5, MAY 2017.				
	Correlation between maxillary central incisor to facial form, nail form, and length of the lower facial height to length of fingers: An Auto-CAD study International Journal of Scientific Research. (Page 34-37) VOL.6, ISSUE 5, MAY 2017.	III	1 st	2017	5
	Comparative study of flexural strength and fracture resistance of two different types of provisional restorative materials reinforced with two different fibres - an invitro study. International Journal of Current Research Vol. 9, Issue, 06, pp.52688-52694, June, 2017	III	2 nd	2017	-
	Marburg double crown system: a novel approach to compromised dentition. International Journal of Current Research Vol. 9, Issue, 07, pp.54125-54128, July, 2017.	III	2 nd	2017	-
	Comparison of Effect of Chlorhexidine Mouthwash and Tooth Paste after Periodontal Surgery: A Case Series. International Journal of Scientific Engineering and Research (IJSER) Volume 6 Issue 6, June 2018	III	1 st	2018	-
	Evaluating the Antimicrobial Activity and Physical Properties of Acrylic Resins Which are Reinforced with Three Different Nanoparticles – An in Vitro Study. International Journal of Science and Research (IJSR) Volume 7 Issue 4, April 2018.	III	1 st	2018	-
	Evaluation of marginal adaptation and microleakage of all ceramic crown systems by using two commercially available agent's in vitro study. International Journal of Current Research Vol. 10, Issue, 08, pp.72760-72765, August, 2018	III	3 rd	2018	-
	Comparison of the effect of monolithic and layered zirconia on natural teeth wear: An in vitro study - The	I	2 nd	2018	15

	Journal of Indian Prosthodontic Society Volume 18 Issue 4 October-December 2018				
	Evaluation of impact strength of polymethyl methacrylate based auto polymerized and heat polymerized provisional restorative materials reinforced with zirconia and alumium oxide. International Journal of Dental and Health Sciences Volume 5 Issue 2, 264-273- 2018	III	3 rd	2018	-
	Prosthodontic management for flabby tissue: case reports. International Journal of Scientific Research. Volume-8 Issue-6 June-2019	III	2 nd	2019	-
	Palatal rugae: a biomarker for determining the position of artificial teeth. International Journal of Current Research Vol. 11, Issue, 04, pp.3395-3399, April, 2019.	III	2 nd	2019	-
	Effect of six different denture cleansing agents on fracture resistance and surface roughness of heat cure resin denture base materials. International Journal of Dental and Health Sciences Volume 06, Issue 01-2018	III	2 nd	2018	-
	Colour accuracy of commercial SLR, digital and phone cameras for assisted shade selection – a digital photographic and spectrophotometer comparative study. GJRA - global journal for research analysis. VOLUME-7, ISSUE-10, OCTOBER-2018 • ISSN No 2277 – 8160.	III	2 nd	2018	-
	Color Stability of Various Denture Base Resins After Exposure to Different Colouring Agents– An In vitro Study. Journal of Applied Dental and Medical Sciences 5(1);2019.	III	2 nd	2019	-
	A Survey for Evaluating the Awareness, Knowledge and Perception of Various Treatment Modalities for Replacement of Missing Teeth. International Journal of Dental Science and Innovative Research (IJSIR). Volume – 2, Issue – 3, May - June- 2019, Page No.:	I	2 nd	2019	15

	576 – 584				
	Influence of desensitizing agents on the retention quality of complete cast crowns cemented with various luting agents – an in-vitro study. International Journal of Scientific Research. Volume-8 issue-7 July - 2019 print sins no. 2277 – 8179.	III	2 nd	2019	-
	Amount of Residual Disinfectant after Disinfection of Different Denture Base Resin Materials. International Journal of Dental Science and Innovative Research (IJDSIR). Volume – 2, Issue – 3, May - June- 2019, Page No.: 765 – 771.	I	1 st	2019	15
	Evaluation of Efficacy and Properties of Irreversible Hydrocolloid Impression Material when Mixed with various Antimicrobial Agents-International Journal of Oral Health and Medical Research, July-August 2019 Vol 6, Issue 2	III	1 st	2019	-
	Comparative Evaluation of Dimensional Accuracy, Compression Resistance and Surface Hardness of various Interocclusal Recording Materials – An In Vitro Study. INDIAN JOURNAL OF RESEARCH, Volume – 9, Issue –9, September – 2020	III	2 nd	2020	-
	Evaluation of Flexural Strength, Hardness, Adaptation and Dimensional Changes in Three Commonly Available Denture Base Resins - An In Vitro Study. International Journal of Dental Science and Innovative Research (IJDSIR) Volume – 3, Issue – 5, September - 2020, Page No. : 350 – 357	I	2 nd	2020	15
	A novel technique to rehabilitate a completely edentulous patient with hemi maxillectomy and restricted mouth opening with a two-piece maxillary denture: a case report. International Journal of Dental Science and Innovative Research (IJDSIR).	I	2 nd	2020	15

	Surface roughness of acrylic denture base resins polished with different abrasive agents: an in-vitro study. International Journal of Dental Materials 2020; 2(3).	III	5 th	2020	-
	Effect of Fiber Reinforcement on the Compressive Strength of Heat Cure Acrylic Resins – An In vitro study. International Journal of Scientific Research. Volume-9 Issue-4 April-2020 PRINT ISSN No. 2277 – 8179	III	3 rd	2020	-
	Comparison of Retention and Stability of Implant Retained Overdentures Placed On Ball, Locator and Bar Attachment Systems – Invitro Study International Journal of Dental Science and Clinical Research (IJDSIR) Volume – 2, Issue – 5, September - October - 2020, Page No. : 23 – 31	I	1 st	2020	15
	Evaluation of Flexural Strength, Hardness, Adaptation and Dimensional Changes in Three Commonly Available Denture Base Resins - An In Vitro Study. International Journal of Dental Science and Innovative Research (IJD SIR) Volume – 3, Issue – 5, September - 2020, Page No. : 350 – 357	I	2 nd	2020	15
	Evaluation of fluorides on color and mechanical properties of monolith zirconia and layered zirconia. International journal of dental science and innovative research/Nov 2020, Vol 3, Issue 6, Pg;458-466	I	3 rd	2020	15
	Awareness among Population of Visakhapatnam Regarding Dental Implants as a Treatment Option for Replacing Missing Teeth. International Journal Dental and Medical Sciences Research Volume 3, Issue 5, pp: 1568-1571	III		2021	-
	Comparative Evaluation of Antifungal Efficacy of Irreversible Hydrocolloid Incorporated with Silver Zeolite and Copper Oxide Nanoparticles. International Journal of Scientific Study. April 2021. Volume 9. Issue	III	3 rd	2021	-

	1.				
	Antimicrobial efficacy and surface roughness of type III & type IV gypsum products when subjected to microwave radiation for effective disinfection July, 2021. Volume 4, Issue 4 , PP:374-381. International Journal of Dental Science and Innovative Research.	I	5 th	2021	15
	Comparative evaluation of flexural strength , color stability ,surface roughness and Weight Change of Various Commercially Available Flexible Denture Base Materials at Various Time Intervals – An In Vitro Study. 2021, July, Volume 9, Issue 4. International Journal of Scientific Study.	III	3 rd	2021	-
	Evaluating the Fracture Resistance, Color Stability and Surface Roughness of Feldspathic Dental Porcelain by incorporating Silver nanoparticles. April 2021, Volume 3, Issue 2. Page 30- 37. International Journal of Dental Science and Clinical Research.	I	3 rd	2021	15
	Evaluating Fracture toughness of provisional crowns cemented with different luting cements and removal of cement remnants by using chemical and mechanical methods at various intervals. International Journal of Dental Science and Innovative Research (IJDSIR) Volume 4, Issue 4, July 2021, Pg-82-88.	I	1 st	2021	15
	Evaluation of Compressive Strength and Surface Roughness of Type IV Gypsum Products by adding Additives And Subjected to Air Drying And Microwave Drying. International Journal of Dental Science and Clinical Research. Volume 3, Issue 2, April-2021, Pg-46-54.	I	1 st	2021	15
	Effect of multiple reuse of commonly used implant analogues on the changes in the distance between internal threads: An <i>in vitro</i> study. The Journal of Indian	I	1 st	2022	15

	Prosthodontic Society Volume 22 Issue 1 January-March 2022				
	Comparative evaluation of antibacterial and adhesive properties of provisional cements incorporated with two different types of nanoparticles. International Journal of Medical Science and Current Research (IJMSCR) Volume 5, Issue 2, Page No: 263-269 March-April 2022	III	2 nd	2022	-
	Comparative evaluation of different disinfectant methods and dimensional accuracy of elastomeric impression materials – An in vitro study. International journal of dental science and innovative research. Vol 5, Issue 3, May 2022, Pg 420-427	I	3 rd	2022	15
	Comparative evaluation of efficacy of antimicrobials incorporated into denture adhesives: An in vitro study. International journal of scientific study. Vol 10, Issue 3, June 2022, pg 1-6	III	1 st	2022	-
	Comparative evaluation of bond strength of elastomeric impression materials with different tray materials using different tray adhesives – An in vitro study. International journal of scientific study. Vol 10, Issue 3, June 2022, Pg 1-7.	III	1 st	2022	-
	Retentive ability and viscosity of denture adhesives incorporated with antimicrobials – An in vitro study. International journal of medical science and current research. Vol 5, Issue 3, May-June 2022, Pg 185-193	I	1 st	2022	15
	Effect of tooth substrates and different surface treatments of porcelain laminates on their bond strength – An in vitro study. International journal of dental science and innovative research. Vol 5. Issue 3, May 2022, Pg – 223-230	I	4 th	2022	15
	Effect of multiple reuse of commonly used implant	I	1 st	2022	15

	analog on the dimensional accuracy and the marginal gap between analog and abutment – An in vitro study. Journal of dental implants. Vol 12, Issue 1, Jan-June 2022, Pg 45-53.				
	Comparative Evaluation Of Fluid Absorbency Of Botroclot With Different Gingival Retraction Medicaments – An In Vitro Study. International Journal of Medical Science and Current Research (IJMSCR). Volume 5, Issue 3, May-June 2022, Page No: 773-781	I	2 nd	2022	15
	Evaluation of physical properties of cerium and yttrium stabilized zirconia copings - an in vitro study. Eur. Chem. Bull. 2023, 12(special issue 10), 1860 – 1867	I	2 ND	2023	15
	Grafts and Grafting Techniques in Implants - A Review. Int. J. Adv. Res. 11(04), 793-817	III	3 RD	2023	-
	Assessing Public Awareness and Understanding of Obstructive Sleep Apnea: A Survey Study Highlighting Knowledge and Perceptions. International Journal of Science and Research (IJSR) Volume 12 Issue 8, August 2023	III	1 ST	2023	-
	Effect of Incorporation of Silver Nanoparticles on Microbial Inhibition and Physical Properties of Provisional Crown Materials – An Invitro Study. International Journal of Dental Science and Clinical Research (IJDSCR) Volume - 5, Issue – 4, August - 2023, Page No.: 71 – 82	I	2 ND	2023	15
	Comparative evaluation of hardness and surface roughness after different cooling procedures of heat cure denture base materials. <i>Int. J. Adv. Res.</i> 12(09), 929-935	III	2 ND	2024	-
	An Invitro study to evaluate the surface roughness and bond strength of porcelain fused to metal restorations fabricated by different methods, Int. J. of scientific Research. Volume 14, issue 2 Feb 2025, 72-75	III	6 th	2025	-

	Intra oral scanners in digital dentistry. IP annals of Prosthodontics and Restorative Dentistry. 2025 : 11 (3)	III	3rd	2025	-
	Management of compromised ridges and recent trends. International journal of Applied Dental Sciences. 2025. 11 (3), 471 -475	III	3rd	2025	-
				Total	502.5

Sl. No.	Faculty Name & Designation	Name of the Journal	Category I / II / III	Authorship 1,2,3.....	Year of Publication	Points
1	Dr Sujesh M, Professor	Microstructure, mechanical performance and corrosion properties of base metal solder joints. Indian J Dent Res 2011;22:614-620.	I	1 st	2011	15
		Accuracy of two face-bow/semi-adjustable articulators systems in transferring the maxillary occlusal cant. Indian J Dent Res 2012;23:437-42.	I	2 nd	2012	15
		Recasting of base metals, its effect on bond strength of porcelain – a laboratory study. Indian Journal of Dental Sciences 2012;4(4):15-19	I	2 nd	2012	15
		Custom made ocular prosthesis. a contemporary approach. J Research and advancements in Dentistry 2015;4(1):130-134.	II	3 rd	2015	10
		Comparative evaluation of accuracy of matrix impression system with multiple mix technique - an in-vitro study. Indian Journal of Dental Sciences 2016; 8:38-40	I	3 rd	2016	15
		Correlation between abutment angulation and off-axial stresses on biomechanical behavior of titanium and zirconium implants in the anterior maxilla: A three-dimensional finite element analysis study. J Indian Prosthodontic Soc. 2019;19(4):353-61	I	4 th	2019	15
		Artificial neural networking in applied dentistry. Indian Journal of Dental Sciences 2021;13(4): 289-293	I	2 nd	2021	7.5
		Stem Cells – A Breakthrough in Bone Regeneration in Dentistry. Global Journal Of Dental Specialty, 2023;3(1)	III	2 nd	2023	2.5
		Comparative evaluation of stress distribution at bone implant interface in implant supported, bar retained maxillary overdenture with different bar heights - A finite element analysis. Journal of chemical Health Risks 2024; 14(3): 2265 - 2273	I	2 nd	2024	15
		Effect of incorporation of copper nanoparticles at varying percentages into irreversible hydrocolloid impression material on its tear strength and flow: a	I	3 th	2024	15

		comparative study. Afr J Bio Sc 2024;6:Si3:825-836				
		A Quantum Leap Elastomeric Material- Vinyl Polysiloxane Ether. JCHR (2024) 14(5), 944-947	I	2 nd	2024	7.5
		Meatus Obturator- An Innovative Method for Soft Palate Defect Management. Afr J Bio Sc 2024; 6(15):6.14-22	I	2 nd	2024	15
		Salivary pH influence on mechanical and surface properties of high-impact acrylic denture resin. Bioinformation. 2025;21(12):4580-4.	I	2 nd	2025	15
		Additive effect of polyethylene–polypropylene fibers in heat-cure acrylic resin flexural strength. Bioinformation. 2025;21(12):4767-71.	I	2 nd	2025	15
		Durability of resin bonding to translucent zirconia materials: A review. International Journal of Applied Dental Sciences. 2025;11(3):239-244	III	2 nd	2025	2.5
		Accuracy of artificial Intelligence in implant dentistry: A review. International Journal of Applied Dental Sciences. 2025;11(3):258-263.	III	2 nd	2025	2.5
		Total points – 182.50				

Faculty name & Designation	Name of the journal	Category I/II/III	Authorship 1,2,3,...	Year of Publicati on	Points
3. Dr D. Chalapathi Rao, Professor	Evaluation of surface roughness of three heat-cure acrylic denture base resins with different conventional polishing techniques: a comparative study. J Indian Prosthodont Soc 2015;15:374-80.	I	1 st	2015	15
	Correlation between abutment angulation and off-axial stresses on biomechanical behavior of titanium and zirconium implants in the anterior maxilla: A three-dimensional finite element analysis study. J Indian Prosthodont Soc 2019;19:353-61.	I	2 nd	2019	15
	Comparison of patient satisfaction between complete dentures fabricated using “conventional” and “cephalometric angular reconstruction” vertical dimension procedures: A multicenter randomised clinical trial.J Indian prosthodont Soc 2022;22:82-91.	I	4 th	2022	15
	Role of oral health literacy in demand for oral healthcare services for missing teeth replacement among dental patients visiting a dental teaching hospital in India. J Indian Prosthodont Soc 2025;25:59-66.	I	1 st	2024	15
	Evaluation of the effect of impregnation methods on flexural strength of polypropylene fibers reinforced polymethyl methacrylate denture base material: An in vitro	I	2 nd	2024	15

	study. Int J Prosthodont Restor Dent 2024;14(3):165-169.				
	Customized, resilient stent for vaginal insufficiency: A case report Indian Journal of Obstetrics and Gynecology Research 2025;12(2):343–346	I	3 rd	2025	7.5
	Recasting of base metals, its effect on bond strength of porcelain – a laboratory study. Indian Journal of Dental Sciences 2012;4(4):15-19	I	3 rd	2012	15
	Comparative evaluation of accuracy of matrix impression system with multiple mix technique - an in-vitro study. Indian Journal of Dental Sciences 2016; 8:38-40	I	4 th	2016	15
	Effect of surface treatments on the tensile bond strength of heat cure silicone soft liner to an acrylic resin denture base in a simulated oral environment – A comparative SEM study. JNTR Univ Health Sci 2022;11:57-63.	II	2 nd	2022	10
	Inclined plane effect and leverage perspectives of stable dentures-an overview. Annals of Prosthodontics & Restorative Dentistry, July-September 2016;2(3):63-68	III	1 st	2016	5
					POINTS - 127.5

SI NO.	Faculty Name& Designation	Name of the Journals	Category I/II/III	Authorship 1,2,3....	Year of publication	Points
4.	Dr. A V RAJANIKANTH, Professor	The Efficacy of Neem Extract on Four Microorganisms Responsible for causing Dental Caries viz Streptococcus mutans, Streptococcus salivarius, Streptococcus mitis, and Streptococcus sanguis: An in vitro Study. J Contemp Dent Pract. 2012 Nov 1;13(6):769-72	I	2 nd	2012	15
		Comparison of Flexural Strength and Surface Roughness of two Different Flexible and Heat Cure Denture Base Material: An in Vitro Study. J Contemp Dent Pract. 2018 Oct 1;19(10):1214-1220	I	2 nd	2018	15
		Evaluation of Cymbopogon Citratus as Disinfectant and Its Effect on The Dimensional Stability of the Resultant Gypsum Casts: An in Vitro Study. University Journal Of Dental Sciences 2021, 7(3).	II	2 nd	2021	10
		A Quantum leap Elastomeric Material- Vinyl polysiloxane Ether. JCHR(2024) 14(5), 944-947.	I	4 th	2024	7.5
		Effect of incorporation of copper nanoparticles at varying percentages into irreversible hydrocolloid impression material on its tear strength and flow: a comparative study. Afr J Bio Sc 2024;6:Si3:825-836	I	4 th	2024	15

		Additive effect of polyethylene-polypropylene fibers in heat-cure acrylic resin flexural strength. Bioinformation 21(12): 4767-4771 (2025)	1	4th	2025	15
		Salivary PH influence on mechanical and surface properties of high-impact acrylic denture resin. Bioinformation 21(12): 4580-4584 (2025)	I	4th	2025	15
						POINTS - 92.5

Faculty name & Designation	Name of the journal	Category I/II/III	Authorship 1,2,3,...	Year of Publication	Points
Dr. G. Harilal, Reader	Correlation between abutment angulation and off-axial stresses on biomechanical behavior of titanium and zirconium implants in the anterior maxilla: A three-dimensional finite element analysis study. J Indian Prosthodont Soc 2019;19:353-61.	I	1st	2019	15
	Effect of surface treatments on the tensile bond strength of heat cure silicone soft liner to an acrylic resin denture base in a simulated oral environment – A comparative SEM study. J Univ Health Sci 2022;11:57-63.	II	5th	2022	10
	Survival and complication rates of implant-supported versus tooth-supported fixed partial dentures: A 5-year retrospective study. J Contemp Clin Pract. 2024;11(3):987-992.	II	3RD	2024	10
	Evaluation of the effect of impregnation methods on flexural strength of polypropylene fibers reinforced polymethyl methacrylate denture base material: An in vitro study. Int J ProsthodontRestor Dent 2024;14(3):165-169.	I	5th	2024	15
	Comparative evaluation of stress distribution at bone implant interface in implant supported, bar retained maxillary overdenture with different bar heights - A	I	5th	2024	15

	finite element analysis. Journal of chemical Health Risks 2024: 14(3): 2265 - 2273				
	A Quantum leap Elastomeric Material- Vinyl polysiloxane Ether. JCHR(2024) 14(5), 944-947.	I	5th	2024	7.5
	Additive effect of polyethylene-polypropylene fibers in heat-cure acrylic resin flexural strength. Bioinformation 21(12): 4767-4771 (2025)	1	5th	2025	15
	Salivary PH influence on mechanical and surface properties of high-impact acrylic denture resin. Bioinformation 21(12): 4580-4584 (2025)	I	5th	2025	15
					POINTS - 102.5

Faculty name & Designation	Name of the journal	Category I/II/III	Authorship 1,2,3....	Year of Publication	Points
Dr. Ch. Kavitha, Reader.	Evaluating the impact of oxidation heat treatment and dual opaquing techniques on enhancing Metal-ceramic bond strength. Cureus 16(9):e68678.	I	4 th	2024	15
	Evaluation of the effect of impregnation methods on flexural strength of polypropylene fibers reinforced polymethyl methacrylate denture base material: An in vitro study. Int J Prosthodont Restor Dent 2024;14(3):165-169.	I	1 st	2024	15
	Effect of incorporation of copper nanoparticles at varying percentages into irreversible hydrocolloid impression material on its tear strength and flow: a comparative study. Afr J Bio Sc 2024;6:Si3:825-836	I	6 th	2024	15
	A Quantum leap Elastomeric Material- Vinyl polysiloxane Ether. JCHR(2024) 14(5), 944-947.	I	6 th	2024	7.5
	Intricate assessment of effect of ‘with and without’ platform switched implants on primary stability of cement retained implants: An original research study. Afr.j.Bio.Sc.6(9) (2024).	I	1 st	2024	15
	Customized, resilient stent for vaginal insufficiency: A case report. Indian Journal of Obstetrics and Gynecology Research 2025;12(2):343–346	I	2 nd	2025	7.5
	Additive effect of polyethylene-polypropylene fibers in heat-cure acrylic resin flexural strength.	1	6 th	2025	15

	Bioinformation 21(12): 4767-4771 (2025)				
	Salivary PH influence on mechanical and surface properties of high-impact acrylic denture resin. Bioinformation 21(12): 4580-4584 (2025)	I	6 th	2025	15
					POINTS - 105