



MALLA REDDY INSTITUTE OF DENTAL SCIENCES

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Affiliated to Kaloji Narayanarao University of Health Science, Warangal, Telangana
Recognised by Dental Council of India, New Delhi.

Average number of research papers published per teacher in the Journals notified on UGC -CARE list in the UGC website/Scopus/ Web of Science/ PubMed 2020-21

Sl.no	Publication Title	Author-name	Journal-name
1	Chronic mechanical irritation and oral squamous cell carcinoma: A case series.	Prashanth Panta	Oral Oncology
2	Analysis of immunohistochemical expression of epidermal growth factor receptor in oral squamous cell carcinoma using tissue microarray technology and whole sections:" A comparative study	Mangala Sajjanar	Journal of Oral and Maxillofacial Pathology
3	"Analysis of immunohistochemical expression of epidermal growth factor receptor in oral squamous cell carcinoma using tissue microarray technology and whole sections:" A comparative study	Parappa Sajjan	Journal of Oral and Maxillofacial Pathology
4	The Effect of Phase I Therapy on the Clinical Parameters, VSC Levels, and RBS Levels in Chronic Periodontitis Patients With Diagnosed Diabetes	Neeharika Soorneedi	Journal of Pharmacy and Bioallied Sciences
5	The Effect of Phase I Therapy on the Clinical Parameters, VSC Levels, and RBS Levels in Chronic Periodontitis Patients With Diagnosed Diabetes.	T. Pushpalatha	Journal of Pharmacy and Bioallied Sciences
6	CBCT Assisted Endodontic Management of Teeth for Aberrant Roots: Case Series	RamaKrishna Ravi	Journal of Clinical and Diagnostic Research.
7	Root as a Novel Post and Core Material for Primary Teeth: A Case Report	RamaKrishna Ravi	Journal of Pharmacy and Bioallied Sciences
8	Root as a Novel Post and Core Material for Primary Teeth: A Case Report	Rajesh Kumar	Journal of Pharmacy and Bioallied Sciences
9	To compare mineral trioxide aggregate, platelet rich fibrin, and calcium hydroxide in teeth with irreversible pulpitis: a clinical study	Apoorva K	journal of pharmacy and bioallied sciences
10	comparative evaluation of mechanical and microleakage properties of cention N, composite, and glass ionomer cement restorative materials	Apoorva K	The Journal of Contemporary Dental Practice
11	A Review of salivary Diagnostics and its potential implication in Detection of Covid - 19	Saritha	Cureus
12	Auto-controlled Syringe vs Insulin Syringe for Palatal Injections in Children: A Randomized Crossover Trial	Usha	The Journal of Contemporary Dental Practice
13	Auto-controlled Syringe vs Insulin Syringe for Palatal Injections in Children: A Randomized Crossover Trial	T. Pushpalatha	The Journal of Contemporary Dental Practice
14	Auto-controlled Syringe vs Insulin Syringe for Palatal Injections in Children: A Randomized Crossover Trial	G. Aishwarya Arya	The Journal of Contemporary Dental Practice



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15	Auto-controlled Syringe vs Insulin Syringe for Palatal Injections in Children: A Randomized Crossover Trial	Sunnypriyatham Tirupathi	The Journal of Contemporary Dental Practice
16	Auto-controlled Syringe vs Insulin Syringe for Palatal Injections in Children: A Randomized Crossover Trial	Mohammed Khurramuddin	The Journal of Contemporary Dental Practice
17	Chlorhexidine di-undecylenate (Salibact)-A novel antimicrobial agent for oral diseases	parappa sajjan	Journal of Dental Research and Practice
18	Pre-emptive analgesic efficacy of injected ketorolac in comparison to other agents for third molar surgical removal: a systematic review	Sunnypriyatham Tirupathi	J Dent Anesth Pain Med
19	Pre-emptive analgesic efficacy of injected ketorolac in comparison to other agents for third molar surgical removal: a systematic review	Aishwarya Arya	J Dent Anesth Pain Med
20	Pre-emptive analgesic efficacy of injected ketorolac in comparison to other agents for third molar surgical removal: a systematic review	Pushpalatha Tummalakomma	J Dent Anesth Pain Med
21	Responsiveness of Parents Towards Their Children's Prime Dental Visit – A Cross-Sectional Study	Sunnypriyatham Tirupathi	RGUHS Journal of Dental Sciences
22	The effect of vibratory stimulus on pain perception during intraoral local anesthesia administration in children: a systematic review and meta-analysis	Sunnypriyatham Tirupathi	J Dent Anesth Pain Med
23	Buffered versus unbuffered local anesthesia for inferior alveolar nerve block injections in children: a systematic review	Sunnypriyatham Tirupathi	J Dent Anesth Pain Med
24	Can single buccal infiltration with 4% articaine induce sufficient analgesia for the extraction of primary molars in children: a systematic literature review	Sunnypriyatham Tirupathi	J Dent Anesth Pain Med
25	Effect of warming local anesthesia solutions before intraoral administration in dentistry: a systematic review	Sunnypriyatham Tirupathi	J Dent Anesth Pain Med
26	Effect of precooling on pain during local anesthesia administration in children: a systematic review	Sunnypriyatham Tirupathi	J Dent Anesth Pain Med