

| S.No. | Title of the Articles | Journal Details | Index category | Year of publication |
|-------|---|---|----------------|---------------------|
| 1. | Comparative evaluation of shear bond strength and microleakage of tricalcium silicate based restorative material and radiopaque posterior glass ionomer cement in primary and permanent teeth : An in vitro study | Journal of Indian society of pediatric and preventive dentistry | I | 2014 |
| 2. | Prevalence of dentofacial abnormalities in children and adolescents with beta thalassemia major | Indian Journal of Dental Research | I | 2013 |
| 3. | Evaluation of three different caries removal in children :A comparative clinical study | Journal of clinical pediatric dentistry | I | 2013 |
| 4 | Idiopathic attrition in a five year old child – rare case report | Journal of clinical dental updates and research | III | 2017 |
| 5 | A three-and-a-half-year-old patient with Prader-Willi syndrome: A case report on dental management with behavior modification. | Oral Health and Care | I | 2019 |
| 6 | Treatment of Early Childhood Caries Under General Anesthesia: A Day Care Surgery | Journal of Research and Advancement in Dentistry | | 2020 |
| 7 | Hemifacial microsomia managed by distraction osteogenesis: A clinico-radiological report | Journal of Indian society of pedodontics and preventive dentistry | I | 2020 |
| 8 | Crowns in pediatric dentistry –A Review on the failures | Oral health and care | I | 2020 |
| 9 | Comparison of Clinical Success between Three Different Materials- Direct Pulp Capping of Carious Molars- An In-vivo Study | Journal of Pharmaceutical Research International | I | 2021 |
| 10 | Antimicrobial Efficacy of Herbal Root Canal Irrigants and 3% Sodium Hypochlorite against Enterococcus faecalis: An In-vitro Study | Journal of Pharmaceutical Research International | I | 2021 |
| 11 | Distracting The Dread Towards Dentistry in Children: The Digital Way | Journal of research and advancement in dentistry | III | 2021 |
| 12 | A Case Report Of Occurrence Of Traumatic Tongue Injury Due To Neonatal Tooth In A Healthy Infant | Journal of positive school psychology | I | 2022 |
| 13 | Antimicrobial efficacy of Aqueous Nigella sativa, Aqueous Neem leaf extract, 3% Sodium hypochlorite, and 2% Chlorhexidine against endodontic pathogens belonging to different categories. -An in vitro Study | Natural volatiles and essential oils | I | 2021 |
| 14 | Comparison of cytotoxicity of herbal and non-herbal endodontic irrigants | World Journal of Dentistry | I | 2022 |
| 15 | comparison of three different materials used for indirect pulpcapping in permanent molars: An in vivo study | Journal of conservative dentistry | I | 2022 |
| 16 | A relationship between dental caries status, gingival status, among 5 years and 12 years old children's in Kancheepuram district: A cross-sectional study | Journal of positive school psychology | I | 2022 |
| 17 | Assessment of Antifungal Effectiveness of Aqueous Nigella sativa Extract and Aqueous Neem Leaf Extract Against Candida albicans: An | Bulletin of Environment, Pharmacology and Life Sciences | II | 2022 |

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| | In vitro Study | | | |
| 18 | Pediatric Zirconia Crowns—A Satisfactory Esthetic Solution: A Review | Journal of South Asian Association of Pediatric Dentistry | II | 2022 |
| 19 | Comparative evaluation of caries removal efficacy between chemomechanical agents & conventional methods regarding time consumption: An in vivo study | International Journal of Health Sciences | | 2022 |
| 20 | Evaluation of the inhibitory potential of blackseed and brown seaweed against the Enterococcus faecalis biofilm: An in vitro and in silico study. | Endodontology | I | 2023 |
| 21 | Evaluation of the inhibitory potential of blackseed and brown seaweed against the Enterococcus faecalis biofilm: An in vitro and in silico study. | Endodontology | I | 2023 |
| 22 | The comprehensive approach of obturating material in the primary tooth-A review | African journal of biological sciences | I | 2024 |
| 23 | Comparative Evaluation of Volume and Homogeneity of Obturation with Four Different Obturation Systems Using Micro-Computed Tomography: An In vitro Study | Journal of Pharmacy and Bioallied Sciences | I | 2024 |