

PUBLICATION

| Faculty name & Designation | Sr. No | Name of the Journal | Category I / II | Authorship (1 st /2 nd /3 rd .etc.) | Year of Publication | Points |
|---------------------------------------|--------|--|-----------------|--|---------------------|--------|
| Dr. Madhuri Agrawal, Reader | 1. | A Comparative evaluation of the thermo plasticity of different gutta-percha cones. IJRANSS, Vol.1, issue 2, July 2013,43-48, ISSN/SBN No.2347-4580 | II | 1 st | 2013 | 5 |
| | 2. | Comparative evaluation of efficacy of three different irrigation Activation systems in debridement of root canal isthmus: An invitro study Endodontology/Volume29/Issue1/ January-June-2017 | I | 5 th | 2017 | 15 |
| | 3 | A Comparative Evaluation Of Shear Bond Strength Of Flowable Composite To Theracal LC, Biodentine, MTA International Journal of Current Advanced Research Volume 7; Issue 3(C); Macrh 2018; Page No. 10639-10642 | III | 5 th | 2018 | 2.5 |
| | 4 | Covid19 :A Panoramic view Part 3 EJPMR Volume 7;issue 11;October 2020, ISSN 2394-3211 | I | 5 th | 2020 | 5 |

PUBLICATION

| | | | | | | |
|----------------------------------|----|--|-----|-----------------|------|-----|
| | 5 | Effectiveness Of Online Lectures And Webinars On Indian Dental Students During Covid 19 Outbreak - A Cross Sectional Study MIDSIR , Vol-2, Issue-2 2020, ISSN 2581-5318 | III | 5 th | 2020 | 2.5 |
| | 6 | Effectiveness of Different Agents for Disinfection of Gutta-Percha Cones an in vitro study , Journal of Research in Medical and Dental Science, Volume 8, Issue 5, Page No: 169-172, eISSN No.2347-2367 | III | 1st | 2020 | 5 |
| | 7 | A Comparative Evaluation of Sealing Ability and Marginal Adaptation of Four Root-End Filling Materials using Stereomicroscope and Scanning Electron Microscope – An In vitro Study JRAD, Volume 12, Issue 5, October 2021, ISSN 2321-9270 | I | 3rd | 2021 | 10 |
| | 8 | COVID 19: ENDO-CARE EJPMR Vol-8 Issue-5, 2021, ISSN2394-3211 | I | 5 th | 2021 | 5 |
| | 9 | Shaping ability of waveone primary reciprocating files and oneshape rotary files in severely curved root canals: A comparative study with micro-computed tomography IJHS, 6(S1), 12561–12571, ISSN 2550-6978 | I | 6 th | 2022 | 7.5 |
| | 10 | Periapical Healing Following Retrieval of a Separated Instrument in a Mandibular Molar - A Case Report International Journal of Dental Science and Innovative Research (IJDSIR) Volume – 5, Issue – 6, November - 2022, Page No. : 137 – 143, ISSN: 2581-5989 | I | 6 th | 2022 | 7.5 |
| TOTAL CREDIT POINTS :- 65 | | | | | | |

PUBLICATION