S.No	Faculty name &Designation	Title Of the Article  Name Of the Journal	Category I/ii/iii	Auth or Ship	Year	Points
1	Dr.Deepak.V Reader	Odontogenic Keratocyst - An Interesting Case Presentation. Chettinad Health City Medical Journal 2016; 5(4): 210 – 212.	III	III	2016	2.5
2		Various Origins of Oro-Facial Fistulas: A Case Series.  International Journal of Recent Scientific Research  Vol. 9, Issue, 3(H), Pp. 25215-25217, March, 2018.	III	V	2018	2.5
3		Salivary Duct Carcinoma of Parotid Gland Is a Rare Entity: Case Report.  International Journal of Recent Scientific Research Vol. 9, Issue, 1(D), Pp. 23157-23159, January, 2018.	II	V	2018	5
4		Malignant Melanoma: ACase Report with Three Years Survival Rate and Review of Literature.  Journal of Research Advancement Denistry2018;7:2:167-170.	II	I	2018	10
5		Indigenous Management of Parotid Sialocele Using Foley's Catheter: A Report of Two Cases  J. Maxillofac. Oral Surg	I		2019	7.5
6		Osteoblastoma of mandible: a unique entity case report. Journal of Advanced Medical and Dental Sciences Research  Vol. 9 Issue 7  July 2021	III	III	2021	2.5
7		Insights into Knowledge, Attitude and Perception about Dental Ergonomics and Work-Related Musculo Skeletal Disorders (MSD) Among Dental Professionals at Chengalpet District, Tamil Nadu, India: A cross-sectional study. IJOSH, Vol.12 No.1(2022),1–7	l	V	2022	15

Total						
12	Platelet Rich Fibrin – A Novel Regenerative Material in Oral and Maxillofacial Surgery – A Literature Review	I	V	2023	15	
11	Quality of life and shoulder function among oral cancer patients treated with selective neck dissection: A cross-sectional study. Indian Journal Of Cancer	I	V	2023	15	
10	Assessment of knowledge about the emergency drugs available in dental office - a cross sectional study. Eur. Chem. Bull. 2023, 12(special issue 4), 9496-9529	I	V	2023	15	
9	Bulletin of Environment, Pharmacology and Life Sciences Exploring the Knowledge, Awareness and Practice Regarding Post COVID-19 Mucormycosis among Dental Professionals in Tamil Nadu, India: A Cross-sectional Survey	I	II	2022	15	
8	Evaluating the efficacy of local anesthetic solution with lignocaine and adrenaline concentration of 1:80000 and 1:200000 in surgical removal of mandibular third molar: a comparative study	I	V	2022	15	