

- Received Certificate for Meritorious Research Publication, SRU in 2014
- Attended Research capacity building program in 2016

S. No.	Title of the publication	Year of Journal	Indexed/Non-Indexed	National/International
1.	Tina J , Malathi N, Sharada T Rajan, Dominic N, Manish N, Shankargouda Patil. Histological parameters predicting occult nodal metastases in tongue carcinoma cases: An Indian perspective. J cont dental prac. 2016; 17(1): 70-77. http://www.jaypeejournal.com/eJournals/ShowTextE.aspx?Path= eJournals/8579 Editorial E.pdf	2016	I	N
2.	T. Radhika , Preethi Sekaran, Malathi Narasimhan. Qualitative Analysis of Collagen Fibers in Oral Submucous Fibrosis using Picrosirius Red Stain and Polarising Microscope. JCDR. 2016; 10(2): ZC 04-07 http://www.jcdr.net/article_fulltext.asp?id=7164	2016	I	IN
3.	Reshma PK , Radhika T, Vidhya R, Malathi N. Gender determination: Role of lip prints, finger prints and mandibular canine index. Exp Ther Med. 2016 ; 11(6): 2329–2332. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4887946/	2016	I	IN
4.	Siroraj P , Giri GVV, Subramanian R, Malathi N. Extraction of impacted mandibular third molars - the effect of osteotomy at two speeds on peripheral bone: a histopathological analysis. BJOMS. 2016; 54(4): 449-53 http://www.bjoms.com/article/S0266-4356(16)00067-X/abstract	2016	I	IN
5.	Ramamurti Anjana , Nirupama Murali, Narasimhan Malathi, Ranga Rao Suresh . Management of a rare case of peripheral	2016	I	N

	squamous odontogenic tumor of the gingiva. J Indian Soc Periodontol. 2016; 20: 336-9 http://www.jisponline.com/article.asp?issn=0972-124X;year=2016;volume=20;issue=3;spage=336;epage=339;aualast=Anjana;type=0			
6.	Hitesh Arora , Balaji Thodur Madapusi, Anjana Ramamurti, Malathi Narasimhan, Soundararajan Periasamy, Suresh Ranga Rao . Immunohistochemical Localization of Epithelial Mesenchymal Transition Markers in Cyclosporine A Induced Gingival Overgrowth. JCDR. 2016; 10(8): ZC48- ZC52 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5028539/	2016	I	IN
7.	Saranya Ramsridhar , Malathi Narasimhan. Immunohistochemical Evaluation of Mast Cells in Leukoplakia and Oral Squamous Cell Carcinoma. JCDR. 2016; 10 (8): ZC100- ZC103 http://www.jcdr.net/article_abstract.asp?issn=0973-709x&year=2016&month=August&volume=10&issue=8&page=ZC100-ZC103&id=8334	2016	I	IN
8.	Malathi N . Dental ethics education: A responsibility of an academician. J Educ Ethics Dent. 2015; 5(1): 1 http://www.jeed.in/article.asp?issn=0974-7761;year=2015;volume=5;issue=1;spage=1;epage=1;aualast=Malathi	2015	NI	I
9.	Giri GVV, Gheena Sukumaran , Ravindran C, Malathi N. Giant cell Tumour of the Mandible. JOMFP.2015;19(1):e108 http://www.jomfp.in/article.asp?issn=0973-029X;year=2015;volume=19;issue=1;spage=108;epage=108;aualast=Giri	2015	I	N
10.	Malathi N , Hazarey VK, Saranya V. Prevalence of Hepatitis surface antigen	2015	I	N

	in dental personnel. JOMFP. 2015; 19(1): 34-36. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4451664/			
11.	Ramkumar S, Sangeetha N , Malathi N, Giri V, Santhosh Kumar. Odontogenic Myxoma of the maxilla-A rare case report. JCDR. 2015; 9(5): ZD29-ZD31 http://www.jcdr.net/article_abstract.asp?issn=0973-709x&year=2015&month=May&volume=9&issue=5&page=ZD29-ZD31&id=5947	2015	I	IN
12.	Bharghavi Narayanan , Malathi Narasimhan. Langerhans Cell expression n Oral submucous Fibrosis: an Immunohistochemical Analysis. JCDR.2015; 9(3): ZC 39-41 http://www.jcdr.net/article_abstract.asp?issn=0973-709x&year=2015&month=July&volume=9&issue=7&page=ZC39-ZC41&id=6196	2015	I	IN
13.	Sabesan Mythili , Narasimhan Malathi. Diagnostic markers of acute myocardial infarction. .Biomedical reports. 2015; 3: 743-748 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4660641/	2015	I	IN
14.	Soumya A , Malathi N, Prathiba D, Anandan S, Sathasva Subramaniam. Role of HSP 90 alpha in oral lichen planus: An Immunohistochemical evaluation. International J of Recent Trends in science & Technology. 2015; 15(3): 510-514	2015	NI	N
15.	Priyadharsini N , Malathi N, Tamizhchelvan H, Dineshkumar T. Dental fluorosis : A histological study using Light and Confocal microscopy. IJDR. 2015; 26(3): 248-251. http://www.ijdr.in/article.asp?issn=0970-9290;year=2015;volume=26;issue=3;spage=248;epage=251;aulast=Priyadharsini	2015	I	N

16.	Vijayanirmala Subramani , Muthukumar Thiagarajan, N.Malathi, Sharada T. Rajan. OPN–Revisited. JCDR. 2015; 9(6): ZE 10-13. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4525627/	2015	I	IN
17.	Saranya V , Malathi N, Chamundeesari D, Sakthisekaran D. Anti-mycotic activity of hydroalcoholic extracts of some Indian medicinal plants. JCDR. 2015;9(8):ZC 7-10. www.jcdr.net/articles/PDF/.../14178_CE(RA1)_F(T)_PF1(PAK)_PFA(P)_PF2(PAG).p..	2015	I	IN
18.	Vijayanirmala S , Malathi N, Muthukumar T, Balu David, Logeshwari. Role of osteopontin in OSCC & its surgical margins- An IHC study. JCDR . 2015; 9(11): ZD 66-69. http://www.jcdr.net/ReadXMLFile.aspx?id=6836	2015	I	IN
19.	Pooja Adtani , Malathi N. Epstein Barr virus & its association with rheumatoid arthritis & Oral lichen planus. JOMFP. 2015; 19(3): 282-285. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4774278/	2015	I	N
20.	Tamgadge S , Malathi N. Oral histopathology: Creative visual learning using 3D animation.JOMFP.2015;19(3):273-274. http://www.jomfp.in/article.asp?issn=0973-029X;year=2015;volume=19;issue=3;spage=273;epage=274;aulast=Tamgadge	2015	I	N
21.	Sudhakar U , Ramakrishnan T, Rekha A, Tamizhchelvan H, Ram VS. Prevalence of Reactive Oxygen Metabolite Levels in Plasma, GCF and Saliva in Chronic Periodontitis, Chronic Gingivitis and Healthy Periodontium–A biochemical study. Biosciences Biotechnology Research Asia. 2015 ;12(2):1659-63. http://www.biotech-asia.org/vol12_nospl_edn2/prevalence-of-reactive-oxygen-metabolite-levels-in-plasma-gcf-	2015	NI	N

	and-saliva-in-chronic-periodontitis-chronic-gingivitis-and-healthy-periodontium-a-biochemical-study-2/			
22.	Shanker Ram V , Lakshmi Narayanan, Umasudhakar, Thamizhchelvan, Parthiban, Aravindha Babu Identification of viruses in oral malignancy & chronic periodontitis patients with & without smoking: microbiological study Biosciences biotechnology research Asia 2015 12(1) 249-252	2015	NI	N
23.	Uma S , Ramakrishnan, Bhagya Meena, Shanker ram V, Thamizhchelvan, Kamal Kannadasan, Parthiban Short term effects of non-surgical periodontal treatment with the use of diode laser on plasma, GCF & saliva level of reactive oxygen metabolite in patients with chronic periodontitis biotechnology research Asia 2015 12(2) 1445-50	2015	NI	N
24.	Shanker Ram V , Lakshmi S, Umasudhakar, Thamizhchelvan H, Parthiban Microbiological assessment in plaque samples of patients with oral cancer with or without smoking Biosciences biotechnology research Asia 2015 12(1) 1263-267	2015	NI	N
25.	Shankar Ram V , Lakshmi Narayanan, Uma Sudhakar, Joyson Moses, Tamil Selvan, Parthiban S Detection of oxidative stress in periodontal disease & oral cancer Biomed & Pharmacology J 2015 8(2) Online article http://biomedpharmajournal.org/vol8no2/detecti-on-of-oxidative-stress-in-periodontal-disease-and-oral-cancer/	2015	NI	N
26.	Karthik KR , Malathi N, Poornima K, Prakash S, Kadhiresan R, Arunmozhi U. J Int Oral	2015	I	IN

	Health. 2015; 7(2):20-24. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4377144/			
27.	Gopal D , Malathi N, Reddy BT. Efficacy of Oral Exfoliative Cytology in Diabetes Mellitus Patients: A Light Microscopic and Confocal Microscopic Study J Contemp Dent Pract. 2015; 16(3): 215-21. https://www.ncbi.nlm.nih.gov/pubmed/26057921	2015	I	N
28.	Tamilselvan Subramani Vidhya Rathnavelu Noorjahan Banu Alitheen Parasuraman Padmanabhan. Cellular crosstalk mechanism of Toll-like receptors in gingival overgrowth. Int J of molecular medicine. 2015; 1151-1158 https://www.spandidos-publications.com/ijmm/35/5/1151/abstract	2015	I	IN
29.	Santhosh Kumar Kuppusamy , Subramaniyan Ramkumar, Malathi Narasimhan, Emmanuel Sargunam. Intraoral neurinoma of the lingual nerve: An uncommon tumour in floor of the mouth. Case reports in Dentistry.2014;Id:38-5068	2014	I	IN
30.	Narasimhan Malathi, Sabesan Mythili , Hannah.R.Vasanthi. Salivary diagnostics: A Brief review. ISRN Dentistry. 2014; Id:158786 https://www.hindawi.com/journals/isrn/2014/158786/	2014	I	IN
31.	Malathi N, Sharada.T.Rajan , Thamizhchelvan H, Sangeetha N. Herpes Zoster: A clinicopathologic correlation with literature review. OMPJ. 2014; 5(1): 449-452. http://www.ompj.org/files/8208d08aed503df4c948aecf17e00b27-09.%20Malathi.pdf	2014	NI	N
32.	Saranya V , Malathi N. Forensic Odontology: A brief review. SRJM. 2014; 7 (2): 22-28.	2014	NI	N

33.	Sharada.T.Rajan , Malathi N. Health Hazards of Xylene: A Literature review. JCDR. 2014; 8(2): 271-274 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3972585/	2014	I	IN
34.	Maya Ramesh , Rita Mary Aruna, Narasimhan Malathi, Ramesh Krishnan. A Review of fluoride and its diverse effects. SRM Journal of Dental Sciences. 2014; 5(1): 42-45 http://srmjirds.in/article.asp?issn=0976-433X;year=2014;volume=5;issue=1;spage=42;epage=45;aulast=Ramesh,type=3	2014	NI	N
35.	Logeswari J , Malathi N, Thamizhchelvan H, Sangeetha N, Vijayanirmala S. Expression of podoplanin in oral premalignant and malignant lesions and its potential as a biomarker. IJDR .2014;25(3): 305-310 http://www.ijdr.in/article.asp?issn=0970-9290;year=2014;volume=25;issue=3;spage=305;epage=310;aulast=Logeswari	2014	I	N
36.	Malathi N, Sharada Thiagarajan , Ravindran C, Subhashini R, Thamizhchelvan H. Ameloblastoma variant. JCDR. 2014;8(9):ZL-01 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4226003/	2014	I	IN
37.	Saranya.V , Malathi N. Evidence based review on anti-cancer effects of commonly used herbs. J of advanced clinical and research insights.2014;1(2):73-77. jcri.net/eJournals/ShowText.aspx?ID=19&Type...IN=_eJournals/...2...1..	2014	NI	N
38.	Saranya.V , Malathi.N, Chamundeeswari.D, Sakthisekaran.D. In vitro antioxidant activities of hydroalcoholic extracts of trigonella foenum-graecum, Cinnamomum verum bark and Carica papaya leaves and seeds. IJRPB.2014;2(6):1-8. www.jcdr.net/articles/PDF/.../14178_CE(RA1)_F(T)_PF1(PAK)_PFA(P)_PF2(PAG).	2014	I	N

39.	Suganya.R , Malathi.N, Ravindran C, Vijayanirmala S, Thamizhchelvan H. Cartilaginous choriostoma- Report of a case. Case reports in dentistry. 2014; Id:385068 https://www.hindawi.com/journals/crid/2014/246965/abs/	2014	I	IN
40.	Mythili S , Malathi N, Vasanthi HR. Salivary Heart fatty acid binding protein- A novel biomarker of myocardial damage. Oral Hyg Health. 2014; 2: 141. http://www.esciencecentral.org/journals/salivary-heart-fatty-acid-binding-protein-a-novel-biomarker-of-myocardial-damage-2332-0702.1000141.php?aid=30055	2014	NI	N
41.	Sangeetha Narashiman , Malathi Narasimhan, and Ganesh Venkatraman. Expression of Mucin 4 in leukoplakia and oral squamous cell carcinoma: An immunohistochemical study. JOMFP. 2014; 18(1): 25-31. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4065443/	2014	I	N
42.	Bharath Rao K , Malathi N, Sangeetha N, Sharada.T.Rajan. Evaluation of Myofibroblasts By Expression of Alpha Smooth Muscle Actin: A Marker in Fibrosis, Dysplasia and Carcinoma. JCDR. 2014; 8(4): ZC 14-17. https://www.ncbi.nlm.nih.gov/pubmed/24959509	2014	I	IN
43.	Sangeetha N , Malathi N, Ramkumar S, Thamizhchelvan H, Sharada.T.Rajan. Lymphangioma of the maxillary sinus- A Rare case report. Oral and maxillofacial pathology Journal. 2013; 4(2):372-375 www.ompj.org/files/d1406d762422b22f555e63a4dc10c06-5.%20Sangeeta.pdf	2013	NI	N
44.	Sangeetha N , Malathi N, Thamizhchelvan H. Oral ulcers- Revealing the unrevealed. IJDS. 2013; 5(4):91-92	2013	NI	N
45.	Mahesh Babu T , Sunil Kumar Kothawar, Malathi N, Namrata Patil. Mucoepidermoid	2013	NI	N

	carcinoma- Histopathologist perspective- A review. Indian J of mednodent and allied sciences. 2013; 1: 44-47 ijomdas.com/index.php?journal=ij&page=article&op=view&path%5B%5D			
46.	Tina Elizabeth Jacob , Malathi N. Sentinel lymph node biopsy in patients with oral cancer. Health sciences. 2013; 4 (2): JS004C healthsciences.ac.in/oct-dec-13/4C.Technique.html	2013	NI	N
47.	Giri GVV, Gheena S , Malathi N. Necrotising sialometaplasia- A deceptive ulcer of the palate: A case report. SRM Streamdent. 2013; 4(4): 164-6 http://www.srmjfds.in/article.asp?issn=0976-433X;year=2013;volume=4;issue=4;spage=164;epage=166;aulast=Veda	2013	NI	N
48.	Anjana R , Madhumathi V, Malathi N, Suresh R. Spindle cell carcinoma: A rare occurrence. CCD. 2013; 4(4): 500-4 http://www.contemplindent.org/article.asp?issn=0976-237X;year=2013;volume=4;issue=4;spage=500;epage=503;aulast=Ramamurti	2013	I	N
49.	Tamilselvan S , Vidhya R & Noorjahan A. The possible potential therapeutic targets for drug induced gingival overgrowth. Mediators of inflammation. 2013 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3652200/	2013	I	IN
50.	Tamilselvan Subramani , Vidhya Rathnavelu, Swee Keong Yeap and Noorjahan Banu. Influence of Mast cells in drug-induced gingival overgrowth. Mediators of inflammation. 2013 https://www.hindawi.com/journals/mi/2013/275172/abs/	2013	I	IN

51.	Malathi N , Radhika T, Thamizhchelvan H, Nandakumar N. Peripheral Squamous Odontogenic tumour: a rare case report. IJDR. 2012; 23(2): 286-288	2012	I	N
52.	Preethi murali , Malathi N, Soundarajan P , Thamizhchelvan H. A comparison of oral and dental manifestations in diabetic & non-diabetic uremic patients receiving hemodialysis. JOMFP. 2012;16(3):374-379 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3519213/	2012	I	N
53.	Bhargavi A , Malathi N. Salivary copper & zinc levels in oral pre-malignant & malignant lesions. JOMFP (National) .2012;16(2):178-182. http://www.jomfp.in/article.asp?issn=0973-029X;year=2012;volume=16;issue=2;spage=178;epage=182;aulast=Ayinampudi	2012	I	N
54.	Sumathi MK , Balaji N, Malathi N. A prospective TEM study of muscle status in OSMF along with retrospective analysis of 80 cases of OSMF. JOMFP. 2012; 16(3): 318-324 http://www.jomfp.in/article.asp?issn=0973-029X;year=2012;volume=16;issue=3;spage=318;epage=324;aulast=Sumathi	2012	I	N
55.	CV Divyambika , S Sathasisubramanian, CL Krithika, Malathi N, Prathiba D. Pediatric oral Leiomyosarcoma: Rare case report. JCRT (National). 2012; 8 (2): 278-281. http://www.cancerjournal.net/article.asp?issn=0973-1482;year=2012;volume=8;issue=2;spage=282;epage=285;aulast=Divyambika	2012	I	N
56.	Sharada T Rajan , Malathi N. Safety measures and prudent practices in histopathological laboratory in Dental	2012	NI	N

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