SL NO	FACULTY NAME	TITLE	NAME OF THE JOURNAL	INDEXING	AUTHOR POSITION	YEAR OF PUBLICATION	VANCOUVER STYLE CITATION
1	DR . JINS WILSON	Functional outcome of arthroscopic joint debridement osteoarthritic knee patients , performed in a tertiary care teaching Hospital in South Kerala: A prospective study	International Journal of Orthopaedic Science	PUBMED	2	2023	Sudhakar MV, Wilson J, Bayo AT. Functional outcome of arthroscopic joint debridement in osteoarthritis knee patients, performed in a tertiary care teaching hospital in South Kerala: A prospective Study . International Journal of Orthopedic Science.2023;9(3): 446-448.
2	DR. JINS WILSON	Functional outcome of MIPPO technique using DISTALTIBIAL locking plates in third tibia fracture: A retrospective study.	International Journal of Life science , Biotechnology and Pharma Research	Embase Indexed	1	2023	Wilson J, C.P.Binoy, KV Kumar,Mgesh J. Functional outcome of MIPPO Technique using distal tibial locking plates in third tibia fracture: A retrospective study. International Journal of Life Science, Biotechnology and Pharma Research. vol 12,No.2, April- June. ISSN 2250-3137
3	DR. SANJEEV .S	Functional out lower of Tibial condyle fracture treated by mainly inversive plate ostrosynthesis	International journal of orthopaedics science	ISSN registration indexed	4	2017	Dr.N Venkatesh Kumar,Dr Arvindkumar SM,Dr.Udayamurthy S ,Dr. Sanjeev S. Functional outcome of Tibial condyle fractures treated by minimally invasive plate osteosynthesis. Int.J. Ortho Sci 2017;3(1):792-796
4	DR. SANJEEV .S	Invasive gangrenous mucormycosid of arm:A fatal opportunistic infection in ahighly immunocompromised host.	Indian Journal of Pathology and Microbiology	PUBMED	3	2019	Kanagaraju V, Narayanasamy VK,Moorthy U,Sundar vs,Lakshmi sv. Invasive,gangrenous mucormycosis of arm: A fatal opportunistic infection in a highly immunocompromised host. Indian J Pathol microbiol:2019;62(4):618-620.
5	DR. BINOY C.P	Functional outcome of MIPPO technique using distaltibial locking plates in third tibia fracture : A retrospective atudy .	International journal of life science,Biotechnology and pharma Research	Embase indexed	2	2023	Wilson J, C.P Binoy, K V Kumar magesh J . Functional outcome of MIPPO Technique using distal tibial locking plates in third tibia fracture:A retrospective study.International journal of Life science, Biotechnology and pharma Research. vol 12,no.2, April-June. ISSN 2250-3137

SL NO	FACULTY NAME	TITLE	NAME OF THE JOURNAL	INDEXING	AUTHOR POSITION	YEAR OF PUBLICATION	VANCOUVER STYLE CITATION
6	DR. JAYAKRISHNAN.S	Evaluations of locking compression plating by MIPPO technique in proximal tibial fracture:Apreospectiv e study	Journal of evolution of medical and dental sciences	Index copernicus	2	2015	Sujai SI, Jayakrishnans2,Lokesh B.V3,M.Siddalingasway4,H.C,Nanjundappa5 Journal of evolution of Medical and dental sciences2015;vol.4,Issue 54,july 06;Page:9492-9499,DOI:10.14260/jemds/2015/10373
7	DR. JAYAKRISHNAN.S	Evaluation of results of wide resection and reconstruction using non vascularised ipsilateral proximal fibula for giant cell tumour of lower end of radius	Journal of evolution of medical and dental sciences	Index copernicus	2	2015	Sujai SI,Jayakrishnan S2,Abhijeet Jayaswal3,M.K.Siddslinasway-4,VenugobalN5Journal of evolution of medical and dental science 2015;vol.4, Issue 53,July02;page:9186-9190,DOI:10.14260/JEMDS/2015/1335
8	DR. JAYAKRISHNAN.S	Arthroscopic Deridement in osteoarthrosis of knee joint-Analysis of short term benefits	Journal of evolution of Medical and Dental science	Index copernicus	1	2015	Jayakrishnan s2,N.S Gudi2,Sujai SI,Fardeen Sgariff4,M.K Siddalingaswamy5.Journal of evolution of medical and dental science 2015;vol4,issue 70,August 31;Page 12152-12155,DOI:10.14260/jemds/2015/1750
9	DR. VISHNU S	Comparison of intra-articular glucocirticoid injections with dmards versus dmard alone in rheumatoid arthritis	International Journal of life sciences Biotechnology and Pharma Research	Embase	1	2024	Dr.Vishnu S, Dr.Pawan Kumar Vaibhav, Dr.Kumar Anshuman Comparison of intra-articular glucocorticoid injections with DMARDs versus DMARD alone in rheumatoid aethritis. International Journal of life sciences Biotechnology pharma research.2024;13(1); 162-164