

ANNEXURE - 1

S. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes	Scopus
1	Dr. Praful S Maste.	Tanaka M, Fujiwara Y, Uotani K, Maste P, Yamauchi T. C-Arm-Free Circumferential Minimally Invasive Surgery for Adult Spinal Deformity: Technical Note. <i>World Neurosurg.</i> 2020 Nov;143:235-246. doi: 10.1016/j.wneu.2020.07.033. Epub 2020 Jul 13. PMID: 32673800.	YES	YES
2		Nagamatsu, M.; Maste, P.; Tanaka, M.; Fujiwara, Y.; Arataki, S.; Yamauchi, T.; Takeshita, Y.; Takamoto, R.; Torigoe, T.; Tanaka, M.; et al. Usefulness of 3D CT/MRI Fusion Imaging for the Evaluation of Lumbar Disc Herniation and Kambin's Triangle. <i>Diagnostics</i> 2022, 12, 956. https://doi.org/10.3390/diagnostics12040956	YES	YES
3		Ichalakaranji R, Maste P, Mulimani N, Ramini J, Shenoy R, Computerized tomography assessment of calvarial wall thickness in different gender and age in neurosurgical practice- A single centre study. <i>IP Indian J Neurosci</i> 2019;5(2):73-77	NO	NO
4		Nagamatsu, M.; Maste, P.; Tanaka, M.; Fujiwara, Y.; Arataki, S.; Yamauchi, T.; Takeshita, Y.; Takamoto, R.; Torigoe, T.; Tanaka, M.; et al. Usefulness of 3D CT/MRI Fusion Imaging for the Evaluation of Lumbar Disc Herniation and Kambin's Triangle. <i>Diagnostics</i> 2022, 12, 956. https://doi.org/10.3390/diagnostics12040956	YES	YES
5		Uotani K,Yamanauchi T,sano K, Sonobe H,Fujiwara Y,Maste PS O-arm Navigation -Guided surgical resection and posterior Fixation for a Large Sacral schwannoma.	YES	NO
6		S.Soumya and praful Maste,A Survey to know the cognition of tb related knowledge,attitude & practice among the undergraduate medical students.International Journal of Current ADVANCED research.Vol 8,18828-18831,2019	YES	NO
1	Dr. Rajesh Y Shenoy	Ichalakaranji R, Maste P, Mulimani N, Ramini J, Shenoy R, Computerized tomography assessment of calvarial wall thickness in different gender and age in neurosurgical practice- A single centre study. <i>IP Indian J Neurosci</i> 2019;5(2):73-77	NO	NO
2		Arushi Seth,Nirmala Anand,Rajesh Sheoy,Alterations in Working memory due to mild traumatic brain injury : evidences from neuropsychiatric tests- A cross sectional study. <i>Al Ameen Journal of Medicine Science</i> .Vol 14,26 to 31,2021	YES	NO

		Arushi seth,Nirmala Annand,Rajesh shnoy,The influence of mild traumatic brain injury on episodic memory- A cross sectional study. <i>International ournal of Basic and Applied physiology</i> . 10(1),2021.	YES	NO
3		Rajesh Y Shenoy,Ravi Ichalakaranji, Prakash Mahantshetti,Samanvaya soni,Trigeminal Neuralgia-Microvascular Decompression by Teflon Patch.jounal of the Scientific Society.Vol 45,102-105,2019.	YES	NO
4		Rajesh Shenoy,Ravi Ichalakaranji.intramedullary lipoma without spinal dysraphism in an adult: A case report & review of literature.IP <i>Indian Journal of neurosciences</i> . Vol 4(4),215-219.	YES	NO
5		Prakash Mahantshetti,Dhananjaya Bhat,11 Year experience of treatment of olfactory groove meningioma in tertiary care centre.IP <i>Indian journal of Nerosciences</i> . Vol 5,20-27,2019.	YES	NO
1	Dr. Prakash S Mahantshetti	Mahantshetti P, Nayak R, Salgotra B, Patel D N, Tungala P K, Insular glioma: Ten year experience from a tertiary care center. IP <i>Indian J Neurosci</i> 2019;5(1):5-11	YES	NO
2		Rajesh Y Shenoy,Ravi Ichalakaranji, Prakash Mahantshetti,Samanvaya soni,Trigeminal Neuralgia-Microvascular Decompression by Teflon Patch.jounal of the Scientific Society.Vol 45,102-105,2019.	YES	NO
3		Raman Sharma,Prakash Mahantshetti, Nupur Pruthi,Fluoroscopic Detection of Ventral Wall Violation during C2 Intralaminar Screw Insertion : A Descriptive Study.International Journal Anatomy, Radiology Surgery.Vol 11(1),31-33,2022.	YES	NO
4		Mahantshetti P, Soraganvi P, Raju RP. Study on Outcome Analysis of Transforaminal Interbody Fusion with Transpedicular Screws and Rods in Lumbar Spondylolisthesis and Spondylolysis. Arquivos Brasileiros de Neurocirurgia: Brazilian Neurosurgery. 2022 Dec;41(04):e335-9.	YES	NO
5		Modi M, Mahantshetti P, Gandhi P. A case of spontaneous acute subdural hematoma in Plasmodium falciparum malaria: A systematic review. Brain Hemorrhages. 2023 Dec 1;4(4):201-3.	YES	NO
6		Mehul Modi,Prakash Mahantshetti ,Purvi Gandhi, Vihang Sali.Clinical Outcome of Traumatic Brain Injuries in Patients With Sickle Cell Disease : A Tertiary Care Experience And Reciew Of Literature.International Journal of Scientific Research.Vol 12,2277-8179.2023	YES	NO
7		Abhishek Patil, Pruthi, Ultrasonography as an Intraoperative Tool for Localization of the anatomical level in luimbosacr spine Surgegeries. Asian Journal of pharmactical and clinical research. Vol 16,63-66,2023.	NO	NO
1	Dr. Abhisek Patil			