

Sr. No	Faculty Name	Publication in Vancouver referencing style.	Index
1.	Dr. Suranjana Sur Mukherjee	1. Karmakar BC, Dasgupta D, Sinhababu S, Mukherjee SS (Corresponding author). Assessing resilience among medical teachers: A necessary steps in building more equipped medical teaching : A cross-sectional study. Journal of clinical & diagnostic research. 2023 Apr, Vol-17 (4): CC18-2.	Embase
		2. Roy S, Gupta S, Mukherjee SS, Das M. A study to assess changes in cortisol level & Heart Rate Variability (HRV) between fixed duty and shift duty health care providers in a tertiary care hospital - a cross-sectional Journal of clinical & diagnostic research. 2023 Mar, Vol-17 (3): CC06-12.	Embase
		3. Mukherjee SS, Chowdhury A, Ghoshal S, Pramanik B. The effect of mild dynamic exercise on the electromechanical systole of heart in non-athlete, healthy first year medical students of Bengal as a predictive biomarker of arrhythmia. Biomedicine. May-June 2022;42(3): 579-584.	Scopus
		4. Sengupta D, Gupta S, Mukherjee SS, Das S. Relationship between sleep quality & internet addiction among first year medical students in a government medical college in West Bengal: A cross-sectional study. Journal of clinical & diagnostic research. 2021 Oct, Vol-15 (10):LC32-35.	Embase
		5. Mukherjee SS, Sarkar KD, Sengupta D, Sinhababu S. Response of first year medical students of West Bengal about compulsive online teaching during COVID-19 pandemic: An observational study. Journal of clinical & diagnostic research. 2021 July, Vol-15 (7): CC06-11.	Embase
		6. Mukherjee SS, Ghoshal S, Chowdhury A. Analysis of electromechanical window of heart in the healthy young adults of Bengal. International journal of current research and review (Elsevier). Vol-13(10): May, 2021; p155-160.	Scopus
		7. Mukherjee SS. Parenting habits in birds and it's physiological basis. National journal of medical & allied sciences. Vol-10, Issue 1, 2021: p 08-13.	Index Copernicus
		8. Mukherjee SS, Chowdhury A. Comparison of electrocardiographic parameters between the asymptomatic women above 32nd week of pregnancy and the non-pregnant women of comparative age. Indian Journal of Basic and Applied Medical Research; September 2019: Vol.-8, Issue- 4, P. 140 - 147.	DOAJ

	9. Mukherjee SS, Sawane MV, Nikose PA. Using BERA to detect persistence of auditory injury in high risk infants. Indian Journal of Physiology & Pharmacology 2015;59(4): 388-395.	Embase Scopus.
	10. Mukherjee SS, Mukherjee S, Sarkar KD. Prevalence of hearing loss in high risk infants of mediocre socio-economic background at around one year of age and their correlation with risk factors. Indian journal of Otolaryngology and Head & Neck surgery December 2013; 65(suppl) S598-6603. DOI 10.1007/s12070-012-0580-z,	PMC, SCOPUS
	11. Das (Sarkar) K, Mukherjee SS, Mandal S. Comparative study of leucocytes in different trimesters of pregnancy and in non-pregnant women of same age group in the local population. Indian medical Gazette July 2017;vol. CLI no. 7:197-202.	IndMed
	12. Das (Sarkar) K, Mukherjee SS, Mandal S. Comparative study of platelet count in different trimesters of pregnancy and in non-pregnant women of same age group:12.	IndMed