

(BIOCHEMISTRY DEPARTMENT) : Faculty Publication Details

SrNo	FacultyName	Publication	PubMedI ndexed	Scopus
1.	Dr BD Toora, Prof & HOD	1. Implementation of an interactive teaching session using "Snowball technique" for introducing first professional MBBS students to clinical correlation in Biochemistry , Verma N, Singla K, Toora BD, Dixit R, Journal of the Indian Medical Association Vol 121, No 8, Aug 2023	No	Yes
2	Dr Kusum Singla, Assoc Prof	1. Assessment of Seminar-based Teaching in Medical Education : Students' Point of View Singla K , Khan S , Kumar M ,Journal of the Indian Medical Association Vol 121, No 10, October 2023 2. Implementation of an interactive teaching session using "Snowball technique" for introducing first professional MBBS students to clinical correlation in Biochemistry , Verma N, Singla K, Toora BD, Dixit R, Journal of the Indian Medical Association Vol 121, No 8, Aug 2023	No No	Yes Yes
3	Dr (Lt Col) Ravi Kapoor, Assoc Prof	1. Non-analgesic benefits of combined thoracic epidural analgesia with general anesthesia in on-pump pediatric cardiac surgery:A prospective observational study,Kumar A, Kapoor R,Mishra S, Joshi A,Tiwari N,Ramamurthy HR, Medical Journal Armed forces India,(Available online 10 Apr 23)	No	Yes
4	Dr (Col) Deepika Gulati, Assoc Prof	1. Navigating the Labyrinth of Genetic Testing, , Gulati D, Gopinath M, Singhal, Journal of Marine Medical Socieity, Vol 25 (1), Jan-June 2023	No	No
5	Dr Shinky Mehta, Asst Prof	1. Study of inflammatory markers and coronary artry disease Dixit R, Mehta S, Khokhar KS, Tyagi S, Bhattacharjee J,Pravara Med Rev; December 2022, 14 (04), 69-75.	No	Yes
6	Dr Richa Dixit, Tutor	1. Implementation of an interactive teaching session using "Snowball technique" for introducing first professional MBBS students to clinical correlation in Biochemistry , Verma N, Singla K, Toora BD, Dixit R, Journal of the Indian Medical Association Vol 121, No 8, Aug 2023. 2. Study of inflammatory markers and coronary artry disease Dixit R, Mehta S, Khokhar KS, Tyagi S, Bhattacharjee J,Pravara Med Rev; December 2022, 14 (04), 69-75.	No No	Yes Yes
7.	Md Zaid Kidwai, Tutor	1. Correlation between oxidative stress marker and antioxidant enzymes in patients suffering from type 2 diabetes mellitus, Kidwai MZ, Bindra M ,Eur. Chem. Bull. 2023,12(10), 10330-10343. 2. Paper published in Acta Biochimica Indonesiana "Annalysis of malondialdehyde (MDA) and ferric reducing ability of plasma (FRAP) in type 2 diabetes mellitus patients in lucknow city, India" on Nov 2022.	No No	Yes No