Name: Dr. Chitrita Ghosh

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Publications:

SL	Name of Faculty	Publications in Vancouver Referencing Style	Indexing System
1	Dr. Chitrita Ghosh	A DAS, C Ghosh, S Paul. Influence of diabetes Mellitus on the outcome of critically ill patients in a tertiary care hospital of West Bengal: a record-based observational study. IJHCR. 2020;3(4):40-46	DOAJ https://www.ijhcr.com/index.php/ijhcr/article/view/83
2	Dr. Chitrita Ghosh	Roy SM, Garg V, Barman S, Ghosh C, Maity A R, Ghosh S K. Kinetics of nanomedicine in tumor spheroid as an in vitro model system for efficient tumor-targeted drug delivery with insights from mathematical models. Front. Bioeng. Biotechnol. December 2021;9(4):785937	PubMed https://doi.org/10.3389/fbioe.2021.785937
3	Dr. Chitrita Ghosh	Paul S, Das A, Ghosh C. Efficiency and safety of isotretinoin in comparison to methotrexate in patients suffering from moderate to severe plaque psoriasis: a prospective cohort study. AJMS. 2022;13(4):66-72	DOAJ https://doi.org/10.3126/ajms.v13i4.41610
4	Dr. Chitrita Ghosh	Dutta S, Ghosh C, Mukhopadhyay S, Ta R K. QT changes of unforeseen implications and Bedaquiline: an observational study. JCDR. 2022;16(2):24-28	DOAJ https://doi.org/10.7860/JCDR/2022/52307.16041
5	Dr. Chitrita Ghosh	Roy S M, Garg V, Sivaraman S P, Barman S, Ghosh C, Bag P, et all. Overcoming the barrier of nuclear- targeted drug delivery using nanomedicine-based strategies for enhanced anticancer therapy. JDDST. 2023;4(8):45-82	DOAJ https://doi.org/10.1016/j.jddst.2023.104408
6	Dr. Chitrita Ghosh	Kishore P, Barman S, Dey R, Jana A, Ghosh M, Bag P, et all Delivering drugs to cancer cells and inside the mitochondria using a dual-ligand installed targeted drug delivery system. ACS Appl. Nano Mater. 2025;8(40):68-78	PubMed https://doi.org/10.1021/acsanm.5c04231