



Professor Rajinder S. Ranu received his DVM (B.V.Sc. & A.H) from Panjab University; the then Punjab College of Veterinary Science, Hissar (now located in Ludhiana, Punjab), India and an M.S. & a Ph.D. in Microbiology from University of Pennsylvania School of Medicine, Philadelphia, USA. After several years of a Special Postdoctoral Fellowship in the Biochemistry Department at The University of Chicago School of Medicine, he moved to Cambridge, MA, as a member of the Harvard University-Massachusetts Institute of Technology (MIT) Program in Health Sciences and Technology at MIT. Five years later, he then moved to Colorado State University as a faculty member (Associate Professor, Professor and Professor Emeritus) of Cell & Molecular Biology/ Genetics/ Microbiology/ Plant Pathology. Again, in 1983 & 1988 he was a visiting Scientist in the laboratories of Professors Har Gobind Khorana & Uttam L. RajBhandary, respectively at MIT. He has extensively published on Molecular Biology of protein synthesis initiation/translational regulation of gene expression/gene cloning/DNA sequencing/genomics in prokaryotic and eukaryotic systems. His publications record represent the best: from eleven papers in The Proceedings of the National Academy of Sciences and others in Nature, Journal of Biological Chemistry, Journal of Bacteriology, Journal of General of General Microbiology etc. Through citation analysis, The Institute for Scientific Information (ISI), Philadelphia has determined that “Dr. Ranu’s work is highly cited and important to the concept”; some of his work now forms a part of the text books of Biochemistry/Molecular Biology/Genetics/Cell Biology. In addition, he has served as a panel member of the National Science Foundation (NSF) panel and the National Institute of Health Study Section.