DEBJANI DUTTA



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Areas of Interest: Isolation, purification, characterization and identification of microorganisms, especially bacteria from different natural sources. Currently researching on spice microflora.

Education: M. Sc Microbiology from Bangalore University.

Experience: 18+ years of teaching Microbiology in colleges (both U.G and P.G)

Courses taught: Basic Microbiology, Food Technology and Industrial Microbiology, Agricultural and Medical Microbiology.

Publication:

1. Dutta D., Bhattacharya S., Chakraborty A., Bhattacharya D.(2008). Effects of pesticide on soil microflora. 95th Indian National Science Congress.

- 2. Dutta D, Dutta I.K., Sett S. (2008) Effect of natural products and antibiotics on *Propionibacterium acnes*. 95th Indian National Science Congress.
- 3. Dutta D. Novel technique to prepare probiotic Mishti Doi using *Lactobacillus acidophilus*. (2008) National Conference on Environmental pollution of Biosphere and its management. Organized by Department of Microbiology St. Xavier's College and ICFAI Research Centre.
- 4. Dutta D., Chakraborty A., Chandra A., Kar B. (2008). Antibiotic resistant bacteria in human sputum. National Conference on Environmental pollution of Biosphere and its management. Organized by Department of Microbiology St. Xavier's College and ICFAI Research Centre.
- 5. Contributed chapters in the book "Practical Microbiology" by Himalaya Publication.
- 6. Contributed chapters in the book "Comprehensive Microbiology" by Mitra, Dutta and Roy by Current Book International, 2018.