

PROJECTS OF 2002-04 BATCH of M.Sc (BIOTECHNOLOGY)

| Sl. No. | Name | Title of Project | Name of Institutions |
|----------------|----------------------|---|--|
| 1 | Priyabrata Sukla | Biochemical analysis of different samples and its products of OMFED | Tirtol Milk chilling centre , Nuapada, Jagatsinghpur |
| 2 | Satya Ranjan Pradhan | Starch phosphorylase A preliminary study with respect to submergence stress in rice(Oriyza Sativa) seedlings | CRRRI, Cuttack |
| 3 | Sonali Patnaik | Quantification of mitotic index in a random population in cytogenetic analysis | Gene Tech, Hyderabad |
| 4 | Deepak Paul | Marker Assisted selection for bacterial Blight resistance Gene in Rice | CRRRI Cuttack |
| 5 | Anil Ku Senapati | Study on the invitro response of two Indica Rice Genotypes | CRRRI Cuttack |
| 6 | Sadananda Nath | Production of wine by Saccharomyces Uvarim | Skol Breweries Paradeep |
| 7 | Nachiketa Pradhan | Pesticide effects on microbial activity in a Tropical rice Soil | CRRRI Cuttack |
| 8 | Baldev Nanda | Effect of Submergence on the enzymes and intermediary metabolites of alcoholic fermentation in rice seeding | CRRRI Cuttack |
| 9 | Debasis Mishra | Chances of Antioxidant and hydrolytic enzymes in Rice endosperm subjected to Dormancy and Submergence | CRRRI Cuttack |
| 10 | Abishranta Nayak | Marker Assisted selection for Blast ? Resistance Genes in Rice | CRRRI Cuttack |
| 11 | Sujit Ku Sahay | Industrial fermentation and production of lovastatin by Aspergillus Terreus | Crebs Biochem Limited, Visakhpatnam |
| 12 | Sonali Pattnaik | Quantification of mitotic index in a random population in cytogenetic analysis | Genetic Research and Diagnostic Center, Hyderabad |
| 13 | Smitarani Pradhan | Effect of cisplatin on production of nitric oxide by murine peritoneal macrophages | Banaras Hindu University (BHU) Varanasi |
| 14 | Basanta ku Behera | Studies on invitro propagation of coleus solenastemon Rotundifolius morton. Syn. Coleus parviflorus and Taro (Colocasia Esculental) Schott) | Region Center of Central Tuber crops Research Institute, Dumuduma, Bhubaneswar |
| 15 | Dillip Jena | Biochemical analysis of milk samples | Clinical investigation Laboratory, Khapuria, Cuttack |

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| 16 | Prakash Ku Dash | Microbial analysis of milk samples and its products of OMFED | Tirtol Milk Chilling Center, Nuapada |
| 17 | Soni Das | Molecular Analysis of Root-knot nematode populations of India | CRRI Cuttack |
| 18 | Bijayalaxmi Padhi | Microbial communities : Morphophysiological and Genetic characterization of Bacillus, Thuringinesis in soil of Solan, Himachal Pradesh | CRRI Cuttack |
| 19 | Akhaya Ku Dash | Informative studies on Diagnostic procedures of pathogenic micro organism | M.K.C.G. Medical College Hospital, Berhampur, Ganjam |
| 20 | Meghananda Nanda | Microbial analysis of milk samples | Clinical investigation Lab, Khapuria, Cuttack |
| 21 | Shalini Mohanty | Quality Grading for slide morphology and slide spread in cytogenetic analysis | Genetic Research and Diagnostic Center, Hyderabad |
| 22 | Ashok Ku Sarangi | Isolation and identification of Shigella from Hospitalized airo patient | RMRC Bhubaneswar |