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Current Research Area: Electron Microscopic Study of Dairy Organisms and Dairy Products;

Study of Functional Attributes of Lactic Acid Bacteria.

Future Research Interest: Characterization and application of Functional Biomolecules;
Functional Genomics.

Ongoing Projects:

- Vitamin B12 production by propionibacteria (DBT Project)
- Development of Biosensor to detect Urea in Milk (SRC Project)
- Development of Cereal Based Fermented Dairy Products

People at your lab./ group/ Students:

- Ms. Ramya Iyer, PhD Scholar
- Mr. Abhineet Goyal, Senior Research Fellow

Recent Publications:

- Sharma R., Rajput, Y S., Dogra , G. and Tomar S. K. (2006). Estimation of Vitamin B₁₂ by ELISA Method and its status in milk. Milchwissenschaft (Accepted)
- Manglika U. P., Arora, S., Sharma G. S., Kanawjia S. K. and Tomar, S. K. (2006) Textural and structural Properties of Gauda Cheese, J Food Sci and Techno, 43 : 361-365
- nts-Nutrition vol. 10,359-363.