Publications
Published papers


Papers presented in symposia


2. Utilization of mixed organic acids by Bacillus licheniformis for PHA copolymer production: P. K. Anil Kumar, N. K. Rastogi, T. R Shamala, M. S. Divyashree and A. Chandrashekar. 73rd annual meeting of society of biological chemists, Challenges
and opportunities to harness the modern biology for socioeconomic development in genomic era. Held at Pantnagar, 21-24 November 2004.


5. Optimized production of polyhydroxyalkanoate by *Bacillus* sp. (HP1): Latha Kumari K. S., Lakshmi M. C., Divyashree M. S., Rastogi N. K. and Shamala T. R. 74th Annual conference of Society of Biological Chemists (India) held at CDRI, and Lucknow University, Lucknow, 7-10 November 2005.

6. Production of polyhydroxyalkanoate co polymer by *Rhizobium meliloti* and *Bacillus* sp. using plant oils as co substrates. Divyashree M. S., Lakshmi M. C., Latha Kumari K. S. and Shamala T. R. 74th Annual conference of Society of Biological Chemists (India) held at CDRI, and Lucknow University, Lucknow, 7-10 November 2005.


10. High cell density cultivation of *Rhizobium meliloti* for the production of polyhydroxyalkanoate copolymers. Y. S. Rohinishree, **M. S. Divyashree** and T. R. Shamala. 18th Annual conference of Food Scientists and technologists on “Heritage foods: opportunities and challenges”, organized by the Association of Food Scientists and Technologists (India), held at Acharya N. G. Ranga Agricultural University, Hyderabad, 16-17 November 2006.
