

PUBLICATIONS AND PRESENTATIONS

PUBLICATIONS

- **Shah N. M.**, Parikh J., Namdeo A., Subramanian N. and Bhowmick S., Preparation, Characterization and In Vivo studies of Proliposomes containing Cyclosporine A. *J. Nanosci. Nanotechnol.*, 2006, 6, 2967-2973.
- Murthy R. S. R., **Shah N. M.**, Strategies for inhibition of P-glycoproteins for effective treatment of MDR tumors. *J. Biomed. Nanotechnol.* 2007, 3, 1-17.
- **Shah N. M.**, Chaudhari K.R., Dantuluri P, Murthy R.S.R, Das S., Preparation, optimization and In-vitro cell line studies of Paclitaxel loaded poly (n-butylcyano acrylate) nanoparticles. (Communicated)
- **Shah N. M.**, Chaudhari K.R., Dantuluri P, Murthy R.S.R, Das S., Paclitaxel loaded PLGA nanoparticles surface modified with transferrin and Pluronic®P-85, an in-vitro cell line and in vivo bio-distribution studies on rat model. (Communicated)

POSTER PRESENTATIONS

- **Shah N. M.**, Parikh J., Namdeo A., Subramanian N. and Bhowmick S. Preparation, Characterization and In Vivo studies of Proliposomes containing Cyclosporine A. At *NIPER NANO*, 17-18th Feb 2006, NIPER, Mohali, India
- **Shah N. M.**, Chaudhari K.R., Dantuluri P, Murthy R.S.R, Das S. Preparation, optimization and In-vitro cell line studies of Paclitaxel loaded poly (n-butylcyano acrylate) nanoparticles. At *NanoDDS'08*, 18-19th Oct. 2008, Toronto, Canada.
- **Shah N. M.**, Chaudhari K.R., Dantuluri P, Murthy R.S.R, Das S. Increased cytotoxicity of transferrin conjugated paclitaxel loaded PLGA nanoparticles on C6 rat glioma cells. At *9th International Symposium of Controlled Release Society-Indian Chapter*, 25-26th Feb, 2009, Mumbai, India.