

PUBLICATIONS

The manuscript entitled "Preparation of PEGylated Liposomes of Docetaxel using Super critical fluid technology" is under communication

PATENTS

1) Indian patent applied for "Preparation of Liposomes by Supercritical fluid technology". Sachin Naik, Naazneen Surti, Yogesh Raichandani, Ambikanandan Misra. Application No: 133/MUM/2008, Date: 21/01/2008
CDR No: 532

2) Preparation of Solid Lipid Nanoparticles by Supercritical Fluid Technology. Deepa Patel, Gaurang Patel, Sachin Naik, Application No: 390/Mum/2008, Date: 25/02/2008
CDR No: 1591

3) Preparation of Amphotericin B Liposomes by Supercritical Fluid Thechnology. Nirav Parmar, Sachin Naik, Gaurang Patel. Application No: 391/Mum/2008, date: 25/02/2008
CDR No: 1591

PRESENTATIONS

Intracellular Delivery of Docetaxel Encapsulated RGD Grafted PLGA Nanoparticles On Breast Cancer Cell Line" by Sachin Naik*, Deepa Patel, Naazneen Surti and Ambikanandan Misra. Advances in Breast Cancer Research Special Conference October 2009 (Poster Accepted)

Synthesis and Biological evaluation of HPMA copolymer-Docetaxel-RGDfk conjugates, NanoUtah 2009 conference, Salt Lake City, October 15th to 16th 2009.

AWARD

Scholar-in-Training Award by American Association of Cancer Research (sponsored by Avon) to present the poster at the Advances in Breast Cancer Research Special Conference being held on October 13-16, 2009 at San Diego, California
