List of Publications

- Translucent nanolatexes through emulsion polymerisation of ethyl acrylate ,Sumit Bhawal , Naveen Kumar Pokhriyal and Surekha Devi , European Polymer Journal , 38 , 735 (2002).
- 2. Recalculation of monomer reactivity considering the effect of monomer partitioning in microemulsion, Sumit Bhawal, Paresh G. Sanghvi and Surekha Devi, European Polymer Journal, Accepted (2002) In Press J.
- 3. Recalculation of monomer reactivity and experimental differences in emulsion and microemulsion copolymerisation of partially water soluble monomers, Sumit Bhawal and Surekha Devi, Journal of Appl. Polym. Sci, Accepted (2002) [In Press].
- 4. Revisiting emulsion polymerization to produce stable, translucent, nanolatex of partially water soluble monomers, ethyl acrylate methylmethacrylate, Sumit Bhawal, Deepa Dhoble and Surekha Devi, Journal of Appl. Polym. Sci., (Communicted).
- Initiator artifacts in the emulsion and microemulsion copolymensation of partially water soluble monomers, Sumit Bhawal and Surekha Devi, European Polymer Journal (Communicated).