



Name : LITHA THOMAS
Designation : *Assistant Professor*
Qualification (pertinent) : *M Pharm*
Professional Memberships : *IHPA, APP*
Experience (years) : *Academic: 4.2 years Industry: (if any)*
Areas of Interest : *Methods to enhance solubility, transdermal drug delivery, PK studies.*
Total Publications : *Journal: 08 Proceedings: Nil*
Projects Guided : *M Pharm: (nos.) nil PhD: (Nos.)nil*
Selected Publications :

1. Tinu TS, Thomas L, Anil Kumar B. Polymers Used in Ophthalmic In-situ Gelling System. *Int. J. Pharm. Sci. Rev. Res.* May – Jun 2013; 20(1): 176-183.
2. Thomas L, Viswanad V. Formulation and Optimization of Clotrimazole-Loaded Proniosomal Gel Using 32 Factorial Design. *Sci Pharm.* 2012; 80: 731–748.
3. Thomas L, Jose S, John GS, Viswanad V. Provesicular Niosomes Gel: A Novel Absorption Modulator for Transdermal Delivery. *International Journal of Drug Development & Research.* 2012; 3(3).
4. Thomas L, Jayasree NB, Sivakumar SM. Anti-Bacterial Screening of Crude Extract of Marine Green Algae (*Ulva Reticulata*) Collected From Vizhinjam Coast, Kerala. *Inventi Rapid Ethanopharmacology.* 2011; 1: 318.

Academic honor/ professional accolades : *Nehru Vignjan award for academic excellence, 2011, Nehru Group of Institute, Kerala.*
Second rank older in BPharm, Calicut University, Kerala. 2009
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