

List of Publications of T. Prasanthi

1. Lakshmana Rao A, **Prasanthi T**, Ramya V. Analytical Method Development and Validation of Oxycodone and Paracetamol in Bulk and Pharmaceutical Formulation by using RP-HPLC. Asian Journal of Innovative Pharmaceutical Research. 2018; 1(1): 11-20.
2. Lakshmana Rao A, **Prasanthi T**, Chakradhar JVUS, Mounika GNL, Triveni B, Bindu AH, Devi KS. RP-HPLC Method Development and Validation for the Estimation of Imipramine Hydrochloride in Pharmaceutical Dosage Form. Journal of Pharmaceutical and Medicinal Chemistry. 2017; 3(2): 67-73.
3. Lakshmana Rao A, **Prasanthi T**, Fazeela Thunnisa. Development and Validation for Simultaneous Estimation of Proguanil and Atovaquone by using RP-HPLC. International Journal of Analytical Techniques. 2017; 3(2): 1-10.
4. Lakshmana Rao A, **Prasanthi T** and Latha PM. Development and Validation of RP-HPLC Method for Simultaneous Estimation of Moexipril and Hydrochlorothiazide in Bulk and Tablet Dosage Form. Open Access Journal of Pharmaceutical Research. 2017; 1(7): 1-7.
5. Divya B, Mouluka Lakshmi B, Revathi Ch, Meghanadh N and Aswini V, **Prasanthi T** and Lakshmana Rao A . Method Development and Validation for Simultaneous Determination of Ramipril and Felodipine by UV Spectrophotometric Method. International Journal of Applied Pharmaceutical Sciences. 2017; 4(4): 1-7.
6. Lakshmana Rao A, **Prasanthi T**, U. Sai Spandana. Stability Indicating RP-HPLC Method Development and Validation for the Analysis of Cephalexin and Bromhexine in Pharmaceutical Dosage Form. International Journal of Research in Ayush and Pharmaceutical Sciences. 2017; 1(3): 119-122.
7. Priya BD, Lakshmi BV, Bhavya V, Ramya V, Aparna D, **Prasanthi T** and Lakshmana Rao A. Simultaneous Determination of Ranitidine Hydrochloride and Ondansetron Hydrochloride in Bulk Drug and Tablet Dosage Form by UV Spectrophotometry. Open Access Journal of Pharmaceutical Research. 2017; 1(5).
8. Lakshmana Rao, **Prasanthi T**, B. Pothu Raju, I. Sravanthi, K. Hema Sai Sri, K. Prasanthi, V. Sravani. UV Spectrophotometric Method Development and Validation for Simultaneous Estimation of Alprazolam and Mebeverine Hydrochloride in Bulk Drug and Pharmaceutical Formulation. International Journal of Research in Ayush and Pharmaceutical Sciences. 2017; 1(1): 27-32.

9. Anand , G. Pramoda, J.S. Meghana , K.G.L. Sai , K. Neelaveni , **Prasanthi T** and A. Lakshmana Rao. Development and Validation for the determination of Famotidine by RP-HPLC method in Pure and Tablet Dosage Form. Operant Innovations In Biologicals & Allied Sciences, July 2017, 1(2), 64-70.
10. Javali B, Sravanthi B, Mohan Rao B, Gopi K, Vamsi K, Lakshmana Rao A and **Prasanthi T**. Development and Validation of UV Spectrophotometric Method for Simultaneous Estimation of Omeprazole and Domperidone in Capsule Dosage forms. Global Journal of Pharmacy and Pharmaceutical Sciences. 2017; 1(2): 555-560.
11. Sowmya CH, Priya ML, Manoj Kumar M, Saranya PK, Priya T S, **Prasanthi T** and Lakshmana Rao A. Simultaneous Estimation of Losartan Potassium and Hydrochlorothiazide in Tablet Dosage form by UV Spectroscopy. International Journal of Applied Pharmaceutical Sciences. 2017; 4(1): 44-50.
12. Lakshmana Rao A, **Prasanthi T**, Anusha J, Prasanna MR, Jyothi P. Method development and validation for simultaneous determination of Telmisartan and Ramipril by UV Spectrophotometry. Indian Journal of Pharmacy and Pharmacology. 2016; 3(4): 221-224.
13. Varshini K, Mahaboobunnisa Md, Chandini NB, Apurupa P, Latha PM, **Prasanthi T**, Lakshmana Rao A. Method Development and Validation for Simultaneous Estimation of Rizatriptan Benzoate and Naproxen Sodium by UV Spectrophotometric Method. Indian Journal of Pharmacy and Pharmacology. 2016; 3(1): 1-6.