

LIST OF PUBLICATION IN UNIVERSITY INSTITUTE OF PHARMACY 2006

S.No.	Title	Year	Author and Co-Authors
1.	Limonoids: Overview of significant Bioactive Triterpenes distributed in plants kingdom. Biological & Pharmaceutical Bulletin. 2006, 29(2), 191. (Impact Factor: 1.66) (Google Scholar Citation: 184)	2006	Prof. S. Saraf
2.	Derivative spectrophotometric method for simultaneous estimation of gatifloxacin and ambroxol in tablet dosage form. International Journal of Pharmaceutical Excipients. 5(1); 2006: 18-22.	2006	Prof. S. Saraf
3.	Gelatin in Pharmaceuticals: an Overview, Current Pharma Research Journal, 2006:1(2)95-100.	2006	Prof. S. Saraf
4.	New spectrophotometric methods for the determination of Atenolol and Hydrochlorothiazide in Combined Dosage Forms. Biosciences Biotechnology research Asia, 3(2a):389-92, 2006.: EMBASE.	2006	Prof. S. Saraf
5.	Photo protective properties of Boerhavia diffusa. Journal of Bioscience Biotechnology Research Asia, 3 (ia), 257-260,2006.	2006	Prof. S. Saraf
6.	Spectrophotometric Estimation of aceclofenac in pharmaceutical dosage forms, Biosciences Biotechnology research Asia, 2006, 3(1a)277-278.	2006	Prof. S. Saraf
7.	Transformation efficiency of Agrobacterium tumefaciens on different explants of Bhoerhaavia diffusa. Flora and fauna, 2006, 12(1), 61-64	2006	Prof. S. Saraf
8.	Reverse phase high performance liquid chromatographic determination of tizanidine hydrochloride in tablet dosage form, Biosciences Biotechnology research Asia, 2006, (2a), 475-76	2006	Prof. S. Saraf

9.	Simultaneous spectrophotometric method for the determination of Nimesulide and Tizanidine Hydrochloride, Oriental journal of chemistry, 22(1):167-168, 2006.	2006	Prof. S. Saraf
10.	Pesticides and Their Health Hazards: Quality Perspectives in Herbals, Plant Achieves Vol. 6, (2), 2006	2006	Prof. S. Saraf
11.	Simultaneous estimation of aceclofenac and tizanidine in pharmaceutical dosage forms, Asian journal of chemistry, 2006, 19 (2)3289-91	2006	Prof. S. Saraf
12.	Transgenic Plant derived immunoprotein: A Review, Plant Achieves Vol. 6, (1), 2006,41-55.	2006	Prof. S. Saraf
13.	Photo protective properties of Boerhavia diffusa, Bioscience Biotechnology Research Asia, 3 (ia), 257-260, 2006	2006	Prof. S. Saraf
14.	Cosmetic potentiality of plant extracts and natural oils, Bioscience Biotechnology Research Asia, 3 (ia), 181-188, 2006.	2006	Prof. S. Saraf
15.	3D QSAR analysis of PPAR-r-Agonist and PTPIB antagonist as anti-hyperglycemic agents, Asian journal of chemistry, 2006, 19 (2)2490-96	2006	Prof. S. Saraf
16.	Estimation of aceclofenac in tablet dosage forms. Biosciences Biotechnology research Asia, 2006, 3(1a) 277-278	2006	Prof. S. Saraf
17.	Simultaneous estimation of aceclofenac and paracetamol in tablets, Indian Pharmacist, 2006, August, 101-102.	2006	Prof. S. Saraf
18.	First order derivative simultaneous equation and area under the curve methods for estimation of domperidone maleate and rabeprazole sodium in tablet dosage form. Indian Drugs, 43(5), May 2006, 388-392	2006	Prof. S. Saraf
19.	Significance of Microencapsulation Techniques in Pharmaceuticals, Current Pharma Research Journal, 1(2), 2006, 1-10.	2006	Prof. S. Saraf
20.	Tizanidine : A new treatment for musculoskeletal disorders,	2006	Prof. S. Saraf

	Current Pharma Research Journal, 1(3), 2006, 1-6.		
21.	Transdermal delivery of Norfloxacin The Indian Pharmacist, 2006, 5, 47, 73-75.	2006	Prof. S. Saraf
22.	α - Adrenergic Antagonist, treatment of Benign Prostate Hyperplasia: A Review, Biol. Pharm. Bull., 2006, 29(8). (Impact Factor:1.66)	2006	Prof. Swarnlata Saraf
23.	Preparation and in-vitro characterization of Tizanidine Controlled- release Microcapsular Matrices. The Chinese Pharmaceutical journal, 1(59): 17-24, 2006. Medline.	2006	Prof. Swarnlata Saraf
24.	Nanocarriers: Promising vehicle for bioactive drugs, Biol. Pharm. Bull, 29(9), 2006, 1790-1798. (Impact Factor: 1.66) (Google Scholar Citation: 170)	2006	Prof. Swarnlata Saraf
25.	Effect of processing variables on micro particulate system of Aceclofenac. Pakistan Journal of Pharmaceutical sciences, 19(1):6-10, 2006 (Impact Factor: 1.103) (Google Scholar Citation: 26)	2006	Prof. Swarnlata Saraf
26.	Effect of processing variables on micro particulate System of nimesulide. The Chinese Pharmaceutical journal, 58: 67-74, 2006.	2006	Prof. Swarnlata Saraf
27.	In-Vitro studies of Tizanidine controlled release microcapsular matrices. Pakistan Journal of Pharmaceutical Sciences, 19(3):177-181, 2006. (Impact Factor: 1.103) (Google Scholar Citation: 14)	2006	Prof. Swarnlata Saraf
28.	Management of benign prostate hyperplasia: An overview of alpha-adrenergic antagonist, Biological and Pharmaceutical Bulletin Japan, Vol. 29, No. 8, 1554-1558. (Impact Factor: 1.66)	2006	Prof. Swarnlata Saraf
29.	Artimisia Scoparia : A Review, Phcog Mag, 2(5), 25-28,2006. Pubmed.	2006	Prof. Swarnlata Saraf

30.	Cosmetic potentiality of plant extracts and natural oils. Journal of Bioscience Biotechnology Research Asia, 3 (1a), 181-188, 2006, SCOPUS	2006	Prof. Swarnlata Saraf
31.	First order derivative simultaneous equation and area under the curve methods for estimation of domperidone maleate and rabeprazole sodium in tablet dosage form. Indian Drugs, 43(5), May 2006, 388-392.	2006	Prof. Swarnlata Saraf
32.	Gelatin in Pharmaceuticals: an Overview. Current Pharma Research Journal, 2006:1(2)95-100.	2006	Prof. Swarnlata Saraf
33.	Management of Benign Prostate Hyperplasia: an overview of α - Adrenergic Antagonist; Biol. Pharm. Bull., 29(8), 1554-1558, 2006.	2006	Prof. Swarnlata Saraf
34.	Multi-component drug delivery system: An emerging trend. Express pharma. 1(7):.75, 1-15, 2006.	2006	Prof. Swarnlata Saraf
35.	New spectrophotometric methods for the determination of atenolol and hydrochlorothiazide in combined dosage forms, Biosci. Biotech. Res. Asia, 3(2a), 389- 392, 2006.	2006	Prof. Swarnlata Saraf
36.	Pesticide and Their Health Hazards: A Quality Perspective in Herbals"; Plant Archives Vol. 6, (2), 433-441, 2006.	2006	Prof. Swarnlata Saraf
37.	Reverse phase high performance liquid chromatographic determination of Tizanidine Hydrochloride in tablet dosage form. Biosciences, Biotechnology Research Asia, 3(2a): 475-476, 2006. EMBASE	2006	Prof. Swarnlata Saraf
38.	Simultaneous estimation of Aceclofenac And Paracetamol in tablets. The Indian Pharmacist, 101-102, Aug. 2006.	2006	Prof. Swarnlata Saraf
39.	Multi-component drug delivery system: An emerging trend. Express pharma. 1(7):.75, 1-15, 2006.	2006	Prof. Swarnlata Saraf

40.	New spectrophotometric methods for the determination of atenolol and hydrochlorothiazide in combined dosage forms, Biosci. Biotech. Res. Asia, 3(2a), 389-392,2006.	2006	Prof. Swarnlata Saraf
41.	Pesticide and Their Health Hazards: A Quality Perspective in Herbals”; Plant Archives Vol. 6, (2), 433-441, 2006.	2006	Prof. Swarnlata Saraf
42.	Reverse phase high performance liquid chromatographic determination of Tizanidine Hydrochloride in tablet dosage form. Biosciences, Biotechnology Research Asia, 3(2a): 475-476, 2006. EMBASE	2006	Prof. Swarnlata Saraf
43.	Simultaneous estimation of Aceclofenac And Paracetamol in tablets. The Indian Pharmacist, 101-102, Aug. 2006.	2006	Prof. Swarnlata Saraf
44.	Spectrophotometric estimation of Aceclofenac in pharmaceutical dosage forms. Biosciences, Biotechnology Research Asia, 3(1a): 277-278, 2006. EMBASE	2006	Prof. Swarnlata Saraf
45.	Sunscreen properties of a natural skin care lotion, Plant Archives,2006,6(1),253-256	2006	Prof. Swarnlata Saraf
46.	Transdermal delivery of norfloxacin,the Indian pharmacist, 2006 ,may,74-76	2006	Prof. Swarnlata Saraf
47.	Transdermal Formulation And Evaluation Of Timololmaleate, Priory.Com,2006, 4 th February,Priory Lodge Education Ltd,UK	2006	Prof. Swarnlata Saraf
48.	Transformation efficiency of Agrobacterium tumefaciens on different explants of Bhoerhaavia diffusa. Flora and Fauna, 12(1), 61-64, 2006.	2006	Prof. Swarnlata Saraf
49.	Transgenic Plant derived immunoprotein: “Plant Achieves” Vol. 6, (1), 41-55, 2006.	2006	Prof. Swarnlata Saraf
50.	Pegylated protein encapsulated multivesicular liposomes: a	2006	Dr.Manju

	novel approach for sustained release of interferon alpha. Drug DevInd Pharm, 2006, 32, 699-707.		Singh
51.	Nanocarriers: Promising vehicle for bioactive drugs. Biol. Pharm. Bull. 2006; 29(9):1790-1798. (cited by in scopus153 times)	2006	Dr.Manju Singh
52.	A Natural Substitute for Postmenopausal Management www. Pharmainfo.net 01 February 2006.	2006	Dr.Manju Singh
53.	SarafQuetiapine- a potent ant schizophrenic drug. In www.Pharmainfo.net 17 may 2006.	2006	Dr.Manju Singh
54.	α Adrenergic Antagonist, treatment of Benign Prostate Hyperplasia: A Review. Biol. Pharm. Bull. 2006; 29(8):1554-1558. (Cited by in Scopus 9 times).	2006	Dr.Deependra Singh
55.	Nanocarriers: Promising vehicle for bioactive drugs. Biol. Pharm. Bull. 2006; 29(9):1790-1798. (cited by in scopus153 times)	2006	Dr.Deependra Singh
56.	Transgenic Plant derived immunoprotein: A Review, Plant Achieves Vol. 6, (1), 2006, 41-45. CAB International(Thomson Reuter	2006	Dr.Deependra Singh
57.	Transformation efficiency of Agrobacterium tumefaciens on different explants of Bhoerhaaviadifusa. Flora and fauna. 2006; 11(2): 231-232.	2006	Dr.Deependra Singh
58.	Iontophoresis: A Review, www.Pharmainfo.net ,8 Feb	2006.	Dr.Deependra Singh
59.	Isoflavones: A Natural Substitute for Postmenopausal Management www. Pharmainfo.net 01 February 2006.	2006	Dr.Deependra Singh
60.	Aceclofenac- a potent non-steroidal anti-inflammatory drug. www.Pharmainfo.net.2006.(Cited by in Scopus 4 times).	2006	Dr.Deependra Singh
61.	Quetiapine- a potent ant schizophrenic drug. In	2006	Dr.Deependra

	www.Pharmainfo.net 17 may 2006		Singh
62.	Acclerants- a review. In www.Pharmainfo.net, 2006	2006	Dr.Deependra Singh
63.	Pesticides and Their Health Hazards: Quality Perspectives in Herbals, Plant Achieves Vol. 6, (2), 2006,433-41. CAB International(Thomson Reuter)	2006	Dr.Vishal Jain
64.	Transgenic plants derived immunoproteins – A Review. Plant archives. 2006; 6 (2): 41-55.	2006	Dr.Vishal Jain