

LIST OF PUBLICATION IN UNIVERSITY INSTITUTE OF PHARMACY 2007

S.No.	Title	Year	Author and Co-Authors
1.	Influence of selected formulation variables on the preparation of enzyme entrapped Eudragit S100 microspheres, AAPS PharmSciTech, October 2007, Volume 8, Issue 4, pp 289-297. (Impact Factor: 1.584) (Google Scholar Citation: 30)	2007	Prof. S. Saraf
2.	Preparation and in-vitro characterization of Tizanidine Controlled-release Microcapsular Matrices. Tiwan Pharmaceutical journal,59: 17-24, 2007.	2007	Prof. S. Saraf
3.	Development and validation of simultaneous estimation of enalapril maleate and amlodipine besylate in combined dosage forms,Trends in Applied Sciences Research, 2007, Vol. 3 (3) 278-284.	2007	Prof. S. Saraf
4.	Development of quality control parameters of Bhaskar Lavan Churna: A Traditional Ayurvedic formulation, Taiwan Pharmaceutical Journal, Vol. 59, 47-56, 2007	2007	Prof. S. Saraf
5.	Development of fingerprinting method for Traditional Ayurvedic Formulation Arjunaristha by Gas liquid Chromatography, Natural Product: - An Indian Journal 3(2),92-95, 2007.	2007	Prof. S. Saraf
6.	Chromatographic Fingerprint Analysis: An approach for herbal medicines, Natural Products: An Indian Journal, 3(3), 2007, 61-67.	2007	Prof. S. Saraf
7.	New spectrophotometric methods for the simultaneous determination of amlodipine and ramipril. Analytical Chemistry an Indian Journal, 6(2):86-91, 2007. Univ. of Cambridge.	2007	Prof. S. Saraf
8.	Development of Finger printing methods of An Ayurvedic Formulation Bhaskar lavan churna: A Spectrophotometric	2007	Prof. S. Saraf

	approach, Natural Product:- An Indian Journal 3 (3),178- 181, 2007		Saraf
9.	Spectrophotometric determination of Serratiopeptidase and metronidazole in combined dosage forms. Bioscience, Biotechnology Research Asia, 2007, 4(1), 305-306	2007	Prof. S. Saraf
10.	HPTLC: A prominent tool for standardization of herbals, NPAIJ, 3(3), 2007, 118 – 125	2007	Prof. S. Saraf
11.	Spectrophotometric determination of Aceclofenac and Tizanidine Hydrochloride. Asian Journal of Chemistry, 19(4):3289-3291, 2007.	2007	Prof. S. Saraf
12.	RP-HPLC Method for simultaneous estimation of paracetamol and domperidone in tablet dosage form. Indian drugs. 44 (9); 697-700: 2007.	2007	Prof. S. Saraf
13.	Spectrophotometric method for the estimation of diltiazem hydrochloride in dosage forms. Ultra Chemistry, Vol. 3(1), 89-91, 2007	2007	Prof. S. Saraf
14.	Difference spectrophotometric method for determination of tinidazole in tablet dosage form. Journal of Pharmaceutical Research. 6 (2); 2007: 51-53.	2007	Prof. S. Saraf
15.	Derivative spectrophotometric method for simultaneous estimation of nimesulide and serratiopeptidase from tablet dosage form. Analytical Chemistry: An Indian Journal. 5 (1-6); 2007: 137-140.	2007	Prof. S. Saraf
16.	Archaeosomes- Archaeobacteria derived novel liposomes. Indian Drugs, 2007, 44(7), 497- 503	2007	Prof. S. Saraf
17.	An overview of biochemical aspects of DNA vaccines, Asian Journal of Biochemistry, 2007, 2(4), 208-223.	2007	Prof. S. Saraf
18.	Spectrophotometric method for simultaneous estimation of gatifloxacin and ambroxol in tablet dosage form. Indian drugs.	2007	Prof. S. Saraf

	44(3); 2007:185-189.		
19.	Simultaneous estimation of ramipril and metoprolol tartrate in combined dosage forms Journal of indian chemical society. Vol. 84, Jun 2007, 1-3.	2007	Prof. S. Saraf
20.	Spectrophotometric method for simultaneous estimation of amoxicillin and tinidazole in tablet dosage form. Indian Journal of Pharmaceutical Education and Research. 41 (1); 2007: 35-41.	2007	Prof. S. Saraf
21.	Spectrophotometric methods for estimation of ofloxacin and tinidazole from tablet dosage form. Indian Pharmacist. VII (69); 73-79:2007	2007	Prof. S. Saraf
22.	Antioxidant activity of skin care herbal cosmetic cream and lotion. Plant Archive, 56, 2007	2007	Prof. S. Saraf
23.	Standardization of Triphala Churna: Spectrophotometric Approach, Asian Journal of Chemistry, Vol.19 (2), 2007, 1406-1409.	2007	Prof. S. Saraf
24.	Spectrophotometric Determination of Piperine in Trikatu Churna: An Ayurvedic Formulation, Asian Journal of Chemistry, 19(7)2007, 5331-35.	2007	Prof. S. Saraf
25.	Quantification of Tannic Acid in Ayurvedic Formulation Bhuvneshavara Vati: spectrophotometric Approach for Routine Quality Control, Natural Product: An Indian Journal, August 2007, volume 3(2), 107-110.	2007	Prof. S. Saraf
26.	Simultaneous estimation of mefenamic acid and ethamsylate in tablets, Indian journal of Pharmaceutical Sciences. Vol. 69 (2), 2007, 279-281	2007	Prof. S. Saraf
27.	Spectrophotometric and HPLC methods for simultaneous estimation of ramipril and hydrochlorothiazide from combine dosage form, Analytical Chemistry an Indian Journal, 2007, vol. 6 (2), 86-91.	2007	Prof. S. Saraf
28.	Simultaneous estimation of aceclofenac, paracetamol and	2007	Prof. S. Saraf

	chlorzoxazone in tablets, Indian journal of Pharmaceutical Sciences Vol. 69 (5), 2007,692-694		Saraf
29.	Flavones: A nutritional protection against oxidative and UV induced cellular damages. Pharmcog. Rev, June: 34-39, 2007.	2007	Prof. S. Saraf
30.	Photoprotective activity of herbal skin care Lotion, Plant Archives, 2007 (In Press).	2007	Prof. S. Saraf
31.	Nanoparticles: Emerging carriers for delivery of bioactive agents, Pharma Times,2007:39(1) 30-35.	2007	Prof. S. Saraf
32.	Treatment of benign prostate hyperplasia and its management, Indian Pharmacist, 2007, Vol.VI (58), 25-28.	2007	Prof. S. Saraf
33.	Study of Macroscopic and Microscopic Plant Characters: Assure the Presence of Plant Constituents in Traditional Ayurvedic Formulation, Bioscience Biotechnology Research Asia, volume 4(1), 207-214, 2007.	2007	Prof. S. Saraf
34.	Effect of processing variables and In-vitro characterization of microparticulate system of nimesulide. Brazilian Journal of pharmaceutical sciences, 43(4): 2007	2007	Prof. Swarnlata Saraf
35.	Phytosome a novel approach towards functional cosmetics, Journal of plant science, 2(6), 664-669, 2007	2007	Prof. Swarnlata Saraf
36.	Antioxidant activity of skin care herbal cosmetic cream and lotion. Plant Archive, 56,2007	2007	Prof. Swarnlata Saraf
37.	Archaeosomes- Archaeobacteria derived novel liposomes. Indian Drugs, 44 (7), 497-503, 2007. IDMA Bulletin.	2007	Prof. Swarnlata Saraf

38.	Chromatographic Fingerprint Analysis: An approach for Herbal Medicines, Natural Products: An Indian Journal, 3(3), 61-67, 2007.	2007	Prof. Swarnlata Saraf
39.	Derivative spectrophotometric method for simultaneous estimation of Nimesulide and Serratiopeptidase from tablet dosage form. Analytical Chemistry: An Indian Journal. 5 (1-6); 2007: 137-140.	2007	Prof. Swarnlata Saraf
40.	Development of fingerprinting method for Traditional Ayurvedic Formulation Arjunaristha by Gas liquid Chromatography' published in Natural Product: - An Indian Journal 3(2), 92-95, 2007.	2007	Prof. Swarnlata Saraf
41.	Development of Fingerprinting methods of An Ayurvedic Formulation Bhaskar lavan churna: A Spectrophotometric approach' Natural Product:- An Indian Journal, 3 (2),178-181, 2007.	2007	Prof. Swarnlata Saraf
42.	Difference spectrophotometric method for determination of Tinidazole in tablet dosage form. Journal of Pharmaceutical Research. 6 (2); 2007: 51-53.	2007	Prof. Swarnlata Saraf
43.	Flavonoids: A natural protection against oxidative and UV induced cellular damages. Pharmcog. Rev, 1(1), 30-40, 2007.CAB Int, Cambridge Abst.	2007	Prof. Swarnlata Saraf
44.	Focus on Zoledronic acid. Priory. com. ,U K, April 2007.	2007	Prof. Swarnlata Saraf
45.	HPTLC : AProminent tool for standardization of herbals, NPAIJ, 3(3),118-125,2007.	2007	Prof. Swarnlata Saraf
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	Centilla Asiatica and Emblica Officinale. Research journal of medicinal plants, 1(1):13-16,2007. New York		Swarnlata Saraf
47.	Influence of selected formulation variables on the preparation of enzyme –entrapped eudragit S100 microspheres,2007,8(4) article 116	2007	Prof. Swarnlata Saraf
48.	Nanoparticles: Emerging carriers for delivery of bioactive agents, Pharma Times, 39,1,2007.	2007	Prof. Swarnlata Saraf
49.	New spectrophotometric methods for the simultaneous determination of amlodipine and ramipril. Analytical Chemistry an Indian Journal, 6(2):86-91, 2007. Univ. Of Cambridge.	2007	Prof. Swarnlata Saraf
50.	Photoprotective activity of herbal skin care Lotion, Plant Archives International journal, 2007 In Press). CAB International	2007	Prof. Swarnlata Saraf
51.	Phytosomes: A novel approach towards functional cosmetics, Journal of Plant sciences, 2: 6: 644-649, 2007. Biotechnology Abst.	2007	Prof. Swarnlata Saraf
52.	Quantification of Tannic Acid in Ayurvedic Formulation Bhuvneshavara Vati: Spectrophotometric Approach for Routine Quality Control, Natural Product: An Indian Journal, August 2007, volume 3(2), 107-110	2007	Prof. Swarnlata Saraf
53.	Regulatory bodies and truth about cosmetic ingredients. Farmavita.net, France, 2007; 6 Nov.	2007	Prof. Swarnlata Saraf
54.	Treatment of benign prostate hyperplasia and its management. Indian Pharmacist, 6(58):25-28, 2007.	2007	Prof. Swarnlata Saraf

55.	An overview of biochemical aspects of DNA vaccines, Asian Journal of Biochemistry. 2007; 2(4): 208-223.	2007	Dr. Manju Singh
56.	Influence of selected formulation variables on the preparation of enzyme-entrapped eudragit S100 microspheres, AAPS PharmSciTech. 2007 October; 8(4): 289–297. IF-1.906	2007	Dr. Manju Singh
57.	Archaeosomes- Archaeobacteria derived novel liposomes. Indian Drugs, 2007; 44(7): 497-503.	2007	Dr. Manju Singh
58.	Pharma Profession: Opportunities Ahead. http://www.pharmainfo.net . On dated 19/01/ 2007.	2007	Dr. Amber Vyas
59.	An overview of biochemical aspects of DNA vaccines, Asian Journal of Biochemistry. 2007; 2(4): 208-223.	2007	Dr. Deependra Singh
60.	Archaeobacteria derived novel liposomes. Indian Drugs, 2007; 44(7): 497-503.	2007	Dr. Deependra Singh
61.	Spectrophotometric determination of Serratiopeptidase and metronidazole in combined dosage forms, Bioscience, Biotechnology Research Asia. 2007; 4(1): 305-306.	2007	Dr. Deependra Singh
62.	Standardization of Triphala Churna: Spectrophotometric Approach, Asian Journal of Chemistry, Vol.19 (2), 2007, 1406-1409.	2007	Dr. Vishal Jain
63.	Quantification of Tannic Acid in Ayurvedic Formulation Bhuvneshavara Vati: Spectrophotometric Approach for Routine Quality Control, Natural Product: An Indian Journal, August 2007, volume 3(2), 107-110.	2007	Dr. Vishal Jain
64.	Spectrophotometric Determination of Piperine in Trikatu Churna: An Ayurvedic Formulation, Asian Journal of Chemistry, 19(7)2007, 5331-35.	2007	Dr. Vishal Jain

65.	Nanoparticles: Emerging Carriers for Bioactive Substances”, Pharma Times, January 39(1)2007; (Thomson Reuter)	2007	Dr. Vishal Jain
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