

LIST OF PUBLICATION IN UNIVERSITY INSTITUTE OF PHARMACY 2008

S.No.	Title	Year	Author and Co-Authors
1.	Development and in vitro evaluation of alginate gel encapsulated chitosan coated ceramic nanocores for oral delivery of enzyme, Drug Dev Ind Pharm, 2008, 34(2), 181-188 (Impact Factor: 1.645) (Google Scholar Citation: 17)	2008	Prof. S. Saraf
2.	Formulation optimization of gentamycin loaded eutragit RS 100 microspheres using factorial design study, Biol. Pharm. Bull, 31(4), 662-667, 2008. (Impact Factor: 1.66	2008	Prof. S. Saraf
3.	Spectrophotometric and HPLC methods for simultaneous estimation of metoprolol tartrate and hydrochlorothiazide from tablets, Journal of AOAC International, Vol. 21 (1); Sep-Oct 2008.	2008	Prof. S. Saraf
4.	Lipid carriers: A versatile delivery vehicle for Proteins and Peptides, Yakugaku Zasshi (The Pharmaceutical journal of Japan), 2008,128(2), 269-280 (Impact Factor: 0.427) (Google Scholar Citation: 54)	2008	Prof. S. Saraf
5.	Cyclodextrin based novel drug delivery system, Journal of Inclusion Phenomena and Macrocyclic Chemistry. October 2008, Volume 62, Issue 1-2, pp 23-42. (Impact Factor: 1.399) (Google Scholar Citation: 111)	2008	Prof. S. Saraf
6.	Lipid carriers: A versatile delivery vehicle for Proteins and Peptides. Yakugaka Zasshi (The Pharmaceutical journal of Japan), 2008;128(2),869-880. (Impact Factor: 0.427) (Google Scholar Citation: 54)	2008	Prof. S. Saraf
7.	Factorial design of Nimesulide microparticles. Calicut medical journal, 6(2), 2008. CABI.	2008	Prof. S. Saraf
8.	Optimization of gentamicin loaded Eudragit RS100 microspheres using a factorial design study. Biol. Pharm. Bull, 28(4),2008	2008	Prof. S. Saraf

	(Impact Factor: 1.66).		
9.	Development and Validation of simultaneous and HPLC estimation of Metoprolol tartrate and hydrochlorothiazide in tablets, J AOAC International, 2008.	2008	Prof. S. Saraf
10.	Development and Validation of Derivative Spectrophotometric Method for Determination of Serratiopeptidase in Pharmaceutical Formulation, Oriental J Chem, 2008, 23(2), 3, 113-114	2008	Prof. S. Saraf
11.	Spectrophotometric methods for the simultaneous estimation of doxycycline and tinidazole in tablet dosage form. Indian Journal of Pharmaceutical Education and Research. 42(1); 27-31; 2008.	2008	Prof. S. Saraf
12.	Spectrophotometric determination of the atenolol and aspirin in combined dosage forms, IJPER. Jan-March 2008. (In Press)	2008	Prof. S. Saraf
13.	Daily routine tips for longevity, Hindustan Today (Jan-Mar 2008) Page-50.	2008	Prof. S. Saraf
14.	Fingerprinting of Traditional Medicines Through RAPD Technology: - A Newer Approach, Research Journal of Pharmacy and technology 2008; 1(2)	2008	Prof. S. Saraf
15.	Development of fingerprints for an Ayurvedic formulation Bhaskar Lavan churna, via piperine estimation by high performance liquid chromatography, Indian Journal of Pharmaceutical Education and Research, Vol.-42 (2), 33-38, 2008	2008	Prof. S. Saraf
16.	Comparative study of fresh aloe gel and marketed formulations, Indian Journal of Pharmaceutical education and Research, 4(2), 97, 2008.	2008	Prof. S. Saraf
17.	Comparative sun protection factor determination of fresh aloe vera gel vs marketed formulations, IJPER, 42(4), 319-322, 2008. SCOPUS, EMBASE.	2008	Prof. S. Saraf

18.	Development of fingerprints for an Ayurvedic formulation Bhaskar Lavan churna, via piperine estimation by high performance liquid chromatography in IJPER, 42, 2,333-38,2008. SCOPUS, EMBASE.	2008	Prof. S. Saraf
19.	Fingerprinting Of Traditional Medicines Through RAPD Technology: A Newer Approach , Research Journal of Pharmacy and technology 1,2, 2008.	2008	Professor Swarnlata Saraf
20.	High performance thin layer chromatographic method for fingerprinting of Ayurvedic formulation Bhaskar Lavan churna by quantification of Piperine, Asian Journal of Traditional Medicines (In-press).	2008	Professor Swarnlata Saraf
21.	Influence of selected formulation variables on the preparation of enzyme entrapped Eudragit-S100 microspheres, AAPS Pharm sci Tech, 8(5): 116, 2008. Pubmed, Springer link.	2008	Professor Swarnlata Saraf
22.	Lipid carriers: A versatile delivery vehicle for Proteins and Peptides. Yakugaku Zasshi , The Pharmaceutical J Japan, 128 (2), 869-880, 2008. Pubmed.	2008	Professor Swarnlata Saraf
23.	Liposphere: emerging carriers in the delivery of proteins and peptides, Int.J. Pharm. Sci. Nanotechnology, 1(3)207-214, 2008. scopus	2008	Professor Swarnlata Saraf
24.	New spectrophotometric methods for the simultaneous determination of amlodipine and ramipril, J. Indian Chem Soc. 2008,85,769-772	2008	Professor Swarnlata Saraf
25.	Novel approaches in herbal cosmetics. Journal of Cosmetic Dermatology, 7; 89-95,2008. EMBASE, Blackwell synergy.	2008	Professor Swarnlata Saraf
26.	Novel preparation and evaluation of lotion containing aloe gel beads. Indian Journal of Pharmaceutical Education and Research,	2008	Professor Swarnlata

	42 (2), 2008, 79- 82.SCOPUS		Saraf
27.	Physiochemical characterization and development of preparation process validation for Ayurvedic formulation vasavleha, J. Res. Educ. Indian Med. , Oct-Dec, 43-48,2008.	2008	Professor Swarnlata Saraf
28.	Potionciality of papain as antiaging agent in cosmetic formulation, Phamacog. Rev,2(4), jul-dec, 2008.	2008	Professor Swarnlata Saraf
29.	Risk analysis tools for toxicological profile of cosmetics, The Internet Journal of Toxicology, 5, 2, 2008. Ispub, Internet scientific publication.	2008	Professor Swarnlata Saraf
30.	Spectrophotometric and column high-performance liquid chromatographic methods for simultaneous estimation of metoprolol tartrate and hydrochlorothiazide in tablets. JAOAC Int. Sep-Oct; 91(5):1045-50, 2008.	2008	Professor Swarnlata Saraf
31.	Spectrophotometric determination of the Aspirin and Atenolol in combined dosage Forms. IJPER. 42, 1, Jan-March , 74-77, 2008. SCOPUS, EMBASE.	2008	Professor Swarnlata Saraf
32.	Spectrophotometric methods for the simultaneous estimation of Doxycycline and Tinidazole in tablet dosage form. Indian Journal of Pharmaceutical Education and Research. 42(1); 27-31; 2008. SCOPUS, EMBASE.	2008	Professor Swarnlata Saraf
33.	Lipid carriers: A versatile delivery vehicle for Proteins and Peptides. YakugakuZasshi (The Pharmaceutical journal of Japan). 2008; 128(2): 269-280. IF-0.427	2008	Dr.Manju Singh
34.	Development and in vitro evaluation of alginate gel encapsulated chitosan coated ceramic nanocores for oral delivery of enzyme, Drug Development and Industrial Pharmacy. 2008; 34(2): 181-188. IF-1.645	2008	Dr.Manju Singh

35.	Hydrogels- A Potent Carter in Wound Healing. Research Journal of Pharmacy and Technology. 2008; 1(1):6-13.	2008	Dr.Manju Singh
36.	An Overview of Miracle Enzyme-Serratiopeptidase, Research Journal of Pharmacy and Technology. 2008;1(3):124-131.	2008	Dr.Manju Singh
37.	Development and Validation of Derivative Spectrophotometric Method for Determination of Serratiopeptidase in Pharmaceutical Formulation. Oriental Journal of Chemistry. 2008; 23(2):113-114.	2008	Dr.Manju Singh
38.	Lipospheres: Emerging carriers for proteins and peptides, Int J. Pharm. Sci. Nanotech. 2008, 1(3).	2008	Dr.Manju Singh
39.	Biological Screening Procedures for Anti Drugs. http://www.pharmainfo.net . On dated 06/07/2008.	2008	Dr. Amber Vyas
40.	Nocturia: Prevalence and Therapeutic Strategies. Research Journal of Pharmacy and Technology. 01(04): 324-327, 2008.	2008	Dr. Amber Vyas
41.	Lipid carriers: A versatile delivery vehicle for Proteins and Peptides. YakugakuZasshi (The Pharmaceutical journal of Japan). 2008;128(2): 269-280.IF-0.427	2008	Dr. Deependra Singh
42.	Development and in vitro evaluation of alginate gel encapsulated chitosan coated ceramic nanocores for oral delivery of enzyme, Drug Development and Industrial Pharmacy. 2008; 34(2): 181-188.IF-1.645	2008	Dr. Deependra Singh
43.	Optimization of gentamicin loaded Eudragit RS100 microspheres using a factorial design study. Biol. Pharm. Bull. 2008; 31(4): 662-667.(Impact Factor-1.81) (Cited by in Scopus 17 times).	2008	Dr. Deependra Singh
44.	Dual Elicitation for Improved Production of Withaferin A by Cell Suspension Cultures of Withaniasomnifera, ApplBiochemBiotechnol. 2008, 151(2-3), 556-564. (DOI	2008	Dr. Deependra Singh

	10.1007/s12010-008-8231-2). (Cited by in Scopus 7 times).		
45.	Hydrogels- A Potent Carter in Wound Healing. Research Journal of Pharmacy and Technology. 2008; 1(1):6-13.	2008	Dr. Deependra Singh
46.	An Overview of Miracle Enzyme-Serratiopeptidase, Research Journal of Pharmacy and Technology. 2008;1(3):124-131.	2008	Dr. Deependra Singh
47.	Development and Validation of Derivative Spectrophotometric Method for Determination of Serratiopeptidase in Pharmaceutical Formulation. Oriental Journal of Chemistry. 2008; 23(2):113-114.	2008	Dr. Deependra Singh
48.	Fingerprinting of Traditional Medicines Through RAPD Technology: - A Newer Approach ,Research J. of Pharm. And Tech., 1(2): 2008,63-68.	2008	Dr.Vishal Jain
49.	Nocturia: Prevalence and therapeutic strategies. Research J. of Pharm. And Tech. Volume 01, Issue 04,October- December, 2008 Page no. 324-327. CAS	2008	Dr.Vishal Jain
50.	Taste Masking for bitter drugs,Farmavita.net,2008.	2008	Mr. Rajendra Kumar Jangde
51.	Dendrimers A novel approach for drug delivery to cancer, Farmavita.net,2008	2008	Mr. Rajendra Kumar Jangde
52.	Transferosomes: An Overview,DOAJ, 5.2008	2008	Mr. Rajendra Kumar Jangde