

MRS. BRINDA SREELESH

1. Brinda Sreelesh, Varsha Vaze, Vishakha Datta Lad, Mangesh Dattaray Kadam and Gitika Arora Dhingra. "Formulation development, evaluation and comparative study of effects of superdisintegrants in fast disintegrating tablets of *Rubia cardifolia*". **World Journal of Pharmaceutical and Medical Research**, 5 (6); 269-272, 2019.
2. Sreelesh Brinda, Dhingra Gitika and VazeVarsha. Formulation and in-vitro evaluation of sun protection factor in a polyherbal cream. **International Journal of Pharmaceutical Sciences and Research**, 8 (1); 197-200, 2017.
3. Sreelesh Brinda, "Formulation, characterization and evaluation of herbal under-eye cream" **World Journal of Pharmaceutical Sciences**, 3 (3); 542-552, 2015.
4. Vaze Varsha V, Arora Minaxi, Sreelesh Brinda, Dhingra Gitika, Gadge Madhusudan, "Evaluation of Butea monosperma as an immunomodulatory agent" **World Journal of Pharmaceutical Sciences**, 3 (6), 1159-1162, 2015.
5. Vaze Varsha V, Arora Minaxi, Sreelesh Brinda, Dhingra Gitika, "Ethnobotanical studies on Amritsar district (Punjab), India" **International Journal Of Phytotherapy Research**, 4 (3);1160-1167, 2015.
6. Vaze Varsha V, Arora Minaxi, Sreelesh Brinda, Dhingra Gitika, "Comparative Study of Aloe Vera and Abroma Auguta with special reference to DYSMENORRHOEA" **World Journal of Pharmacy and Pharmaceutical Sciences**, 4 (3);1275-1284, 2015.
7. Brinda Sreelesh, J.G.Averi, Manju Nagpal, Pankaj Rakha, Gitika Dhingra, "Multiparticulate enteric coated formulation of chloroquine phosphate for better patient compliance" **International Journal of Chemical Sciences**, 8 (4): 2386-2394, 2010.
8. Gitika Dhingra, Brinda Sreelesh , Manju Nagpal, Pankaj Rakha, and B. P. Nagori "In Vitro Dissolution Testing Of Ibuprofen Using Compendial And Biorelevant Dissolution Media" **Research Journal of Pharmacy and Technology**, 3(3) : 2010.

9. Brinda Sreelesh, Varsha Vaze, Pankaj Rakha, Gitika Arora Dhingra, Manju Nagpal & M. S. Gadge, "Study of altered disintegration rates of pain-relief drugs in different beverages" **Journal of Drug Delivery Research** Volume 1, Issue 2, 2012.

DR. SUVARNA PHADTARE

PUBLICATIONS:

1. Nighojkar P. A., Momin M., PhadatareSuvarna P., ‘ Rheumatoid arthritis and its managemant with traditional herbs’ published in Indian journal of traditional knowledge, Apr 2017, 16(2), (P): 284-289. www.nopr.niscair.res.in.ISSN: 0972-5938.<http://nopr.niscair.res.in/handle/123456789/40113>
2. Pingale R., Deepak Pokharkar, Suvarna P Phadatare, ‘ Pharmacognostic Evaluation of *Parkiabiglandulosabark*’ published in International Journal of Pharmacognosy and Phytochemical Research , July 2016; 8(7); (P): 1160-1163. ISSN: 0975-4873. www.ijppr.com
3. GorleArchana M.,PhadatareSuvarna P., Pingale R. ‘ Standardization of *rubiaccordifolia*and its formulations using alizarin as marker compound by HPTLC’ published in World journal of Pharmacy and Pharmaceutical Sciences, May 2016, 5(6); (P)2466-2477. [www. wjpps.com](http://www.wjpps.com). ISSN: 2278-4357., DOI: 10.20959/wjpps20166-7096.
4. Phadatare S.P., Nesari T. N., Pokharkar D., ‘Preparation, evaluation and hair dyeing activity of herbal hair oil and comparison with marketed dye.’ published in *World Jr of Pharm. Res.* 2015; 4(8): (P) 1469-1478. [www. wjpr. com](http://www.wjpr.com). ISSN : 2277-7105.
5. Pokharkar D , Phadatare S.P., Pingle R.A., ‘Development and validation of HPTLC method for estimation of Prulifloxacin in formulations’ published in *Int J Pharm Bio Sci* 2015 ;6 (3): (P) 318-324.www.ijpbs.net, ISSN 0975-6299
6. Phadatare S. P., Singh K.K., Momin M., ‘[A Comprehensive Review on Dry Eye Disease: Diagnosis, Medical Management, Recent Developments, and Future Challenges](#)’, published in *Advances in Pharmaceutics*, Hindwi Publishing Corporation, Volume 2015 (2015), Article ID 704946, 12 pages. [www. hindwi.com](http://www.hindwi.com).

7. Pingle R.A., Phadatare S.P., 'A review on Ethanopharmacology, Phytochemistry and Bioactivity of *Leontodon nepatofolia*' published in *International Jr Pharm Tech Research*, 2013, 5(3); (P) 1161-64. www.ijptr.net ISSN : 0974-4304.
8. Phadatare S.P., Nesari T.N., Gadge M.S., 'Comparative study of dyeing efficiency and retention capacity of herbal hair dyes' published in *Int. Jr. of Res in Ayurved and Pharmacy*, 2013 Mar; 4(2); (P) 424-429 www.ijrap.net, ISSN 2277-4343 (print), ISSN (online) 2229-3566
10. Phadatare S. P., Singh K.K. 'Development of Controlled Release Antiulcer Tablets Using Extrusion- Spheronization Method and Study of Effect of Hydrophilic Polymers on Release Rate and *In Vitro* Evaluation' published in *Int J Pharm Bio Sci* 2012 Oct; 3(4): (P) 367 – 381. www.ijpbs.net, ISSN 0975-6299.

PRESENTATIONS :

1. Phadatare S.P., Nesari T. N., 'Polyherbal oil hair dye formulation: development, characterization and comparative studies for hair dyeing activity' in 3rd International Conference on 'Herbal and Synthetic Drug Studies' (HSDS-2016) held by ISTRA and Allana COP at Azam campus, Pune during 7th to 9th January 2016.
2. Phadatare S.P., Nesari T. N., Gadge M.S., Pingle R.A., 'Development and Evaluation of Polyherbal Formulation for Hair Dyeing Activity' in International Conference on 'Recent Advances in Ayurvedic Pharmaceuticals' (ICRAAP-11) on 14th and 15th October 2011, organized by Dept of Rasa Shastra, Inst. of Medical Sciences. BHU, Varanasi.
3. Nagare N. M., Phadatare S. P., Sable V. V., 'Phytosome: A Novel Approach In Herbal Cosmetics' in one day National Seminar on 'Emerging Trends in Cosmeceutical Era' on 7th January 2012 ; organized by Vivekanand Education Society's College of Pharmacy, Chembur (E), Mumbai.

4. Sable V. V., Phadatare S. P., Nagare N. M., 'Herbal Transdermal Massage Therapy: Today's Health Need' in one day National Seminar on ' Emerging Trends in Cosmeceutical Era' on 7th January 2012; organized by Vivekanand Education Society's College of Pharmacy, Chembur (E),Mumbai.
5. K.K.Singh, S.S.Somade, "Design and evaluation of controlled release Ranitidine hydrochloride tablets " at '29th Annual Meeting and Exposition of Controlled Release Society' held on July 22- 25, 2002 at Seoul, Korea by Dr. K.K.Singh.(International)
6. Somade S.S., K.K.Singh, " Design and evaluation of controlled release Ranitidine hydrochloride tablets using different granulation methods" at 4th Controlled Release Society (Indian Chapter) International Symposium on Advances in Technology and business potential of NDDS, Scitechcentre, Mumbai on 22-23 Feb, 2002.
7. Somade S. S., Singh K. K., " Comparative evaluation of pelletisation and conventional wet granulation methods for preparation of controlled release Ranitidine hydrochloride tablets" at 53rd Indian Pharmaceutical Congress, New Delhi, Dec 21-23, 2001.

MRS.GOURI PALSOKAR

Publications:

Sr No	Date of publication	Topic	ISSN/ ISBN No	Level
1	March- April 2017, 43(2), Article No 40, 224-227	Evolution and Evaluation of Pharmaceutical Education in India	ISSN 0976-044X	International Journal of Pharmaceutical Sciences Review and Research
2	30 th June 2017, 9(4), Article No 34.	Postgraduate Research in Pharmaceutical Sciences in India : A Survey of Select Pharmacy Professionals.	ISSN 0975-7066	International Journal of Current Pharmaceutical Research
3	January 2016, 3(1), 30-61	Research Projects at post Graduate level in Pharmaceutical Sciences.	ISSN No 23075023	(International) Abstract was published in Science Direct: New Horizons in Translational Medicine.
4	Article is accepted for publication of 51(4)	A study of Perceived gap in between Industry and Academia with reference to the curriculum of Post	ISSN 00195464	(International) Indian Journal of Pharmaceutical Education and Research.

		graduate courses in Pharmaceutical Sciences in India.		
5	Article is under consideration for publication of 49(8)	Pioneers of Modern Pharmaceutical Education in India	ISSN 00316849	(International) Pharma Times
6	Published in Volume 2012, Issue 3	Studies on Limits of Some Toxic Heavy Metals in Ayurvedic Raw Materials and Formulations	E- ISSN: 2278 -411X	(International) Inventi Rapid: Planta Activa

Papers Presented:

Sr No	Date	Topic	Level
1	20 th and 22 nd February, 2015	Relevance of Industry Oriented Pharmaceutical Education in India.	2 nd International conference of Society of Ethanopharmacology SFEC 2015, organized by Department of Pharmaceutical Sciences, RTM, Nagpur University.
2	22 nd and 23 rd January 2016	Research Projects at post Graduate level in Pharmaceutical Sciences.	Oral presentation in 5 th Annual International convention of Association of Pharmacy Professionals.

3	23 rd and 25 th January 2015	Design, Synthesis, Molecular Docking Studies of Some new 1,2,3,4- tetrahydrocarbazoles for Anti inflammatory Activity	66 th Indian Pharmaceutical Congress Association, Hyderabad. (International)
4	28 th and 29 th March 2008	Influence of L Siceraria on Blood Sugar Levels of Diabetic Patients and was awarded the second best paper prize.	National Symposium : “Antioxidants Current Research Status” at Shri Ravatpura Sarkar Institute of Pharmacy, Datia, Jhansi
5	2012	Presented a poster entitled “Molecular Mechanisms of Tumor Cell Invasion.”	National Seminar on ‘Recent trends in Anti Cancer Drug Discovery’ Oriental college of Pharmacy, Navi Mumbai
6	2012	Presented a poster entitled “Need for Clinical Trials of Herbal Formulations”	National Seminar on ‘Recent Trends in Herbal Drug Research & Technology’ organized by VES college of Pharmacy, Mumbai

DR. (MRS.) GITIKA DHINGRA

Publications in various National & International Journals:

1. Brinda Sreelesh, Varsha Vaze, Vishakha Datta Lad, Mangesh Dattaray Kadam and Gitika Arora Dhingra*. "Formulation development, evaluation and comparative study of effects of superdisintegrants in fast disintegrating tablets of *Rubia cardifolia*". World Journal of Pharmaceutical and Medical Research, 5 (6); 269-272, 2019.
2. Dhingra Gitika A, Goyal Surinder, Sharma Shailesh. "Synthesis and characterization of site specific superporous hydrogel hybrids of loratadine" **International Journal of Pharmaceutical Sciences and Research**, 8 (1); 151-164, 2017.
3. Sharma Shailesh, Dhingra Gitika "Study of Effect of Initiators on Synthesis of Superporous Hydrogels as Gastroretentive Device". **International Journal of Pharmacy and Pharmaceutical Research**, 8 (1); 106-115, 2016.
4. Sreelesh Brinda, Dhingra Gitika and VazeVarsha. Formulation and in-vitro evaluation of sun protection factor in a polyherbal cream. **International Journal of Pharmaceutical Sciences and Research**, 8 (1); 197-200, 2017.
5. Nagpal Manju, Aggarwal G, Singh G, Middha K, Paramjoti and Dhingra Gitika A. Design and development of self microemulsifying tablet of rosuvastatin. **International Journal of Biotechnology and Allied Fields**. 4(12): 432-451, 2016.
6. Arora Minaxi, Kaushik Bal Krishnan, Dhingra Gitika A, Sreelesh Brinda, Varsha V, "Comparative Study of Aloe Vera and AbromaAuguta with special reference to Dysmenorrhoea" **World Journal of Pharmacy and Pharmaceutical Sciences**, 4 (3);1275-1284, 2015.
7. VazeVarsha V, Arora Minaxi, Sreelesh Brinda, Dhingra Gitika,Gadge Madhusudan, "Evaluation of Butea monosperma as an immuunomodulatory agent" **World Journal of Pharmaceutical Sciences**, 3 (6)1159-1162, 2015.

8. VazeVarsha V, Arora Minaxi, Sreelesh Brinda, Dhingra Gitika, "Ethnobotanical studies on Amritsar district (Punjab), India" **International Journal Of Phytotherapy Research**, 4 (3);150-59, 2014.
9. Arora Minaxi, Sharma Mahesh, Dhingra Gitika A, "Perspective of Dravyagunshastra" **Critical Review in Pharmaceutical Sciences**, 3(2); 29-42, 2014
10. Loveleen Kaur, RajniBala, Neha Kanuja, Manju Nagpal and Gitika Arora Dhingra, "Formulation, development and optimization of fast dissolving tablets of aceclofenac using natural superdisintegrant" **ISRN Pharmaceuticals**, 1-10, 2014. <http://dx.doi.org/10.1155/2014/242504>.
11. Sandeep Kumar, Manju Nagpal, KalpanaNagpal and Gitika Arora Dhingra, "Sustained release solid dispersions of pentoxifylline: Formulation and optimization" **Journal of Pharmaceutical Technology Research and Management**, 2 (1), 265-280, 2014.
12. Rohit Goyal, Manju Nagpal, Sandeep Arora and Gitika Arora Dhingra, "Development and optimization of fast dissolving tablets of losartane using natural gum mucilage" **Journal of Pharmaceutical Technology Research and Management**, 1 (2), 153-169, 2014.
13. Ashwani Goyal, Manju Nagpal, ShikhaBhalla and Gitika Arora Dhingra, "Superporous Hydrogel Composites of Acrylamide Using Starch-silicone Dioxide Coprecipitate as Composite Agent", *British Journal of Pharmaceutical Research*, 4(3), 338-351, 2014.
14. Neha Kanuja, Manju Nagpal, LoveleenKaur, Gitika Arora Dhingra and RajniBala, "Fast Dissolving Tablets of Domperidone Using Natural Superdisintegrant: Formulation and Optimization" **Research Journal of Pharmaceutical, Biological and Chemical Sciences** 5(1), 914-930, 2014 (impact factor- 0.35)
15. Gitika Dhingra, Surinder Goyal, "Superporous Hydrogels: An Adroit to Drug Delivery System" **American Journal of Pharmaceutical Technology & Research**, 2013; 3(2). (impact factor- 0.9832).

16. Brinda Sreelesh, VarshaVaze, Pankaj Rakha, Gitika Arora Dhingra, Manju Nagpal & M. S. Gadge, "Study of altered disintegration rates of pain-relief drugs in different beverages" **Journal of Drug Delivery Research**, Volume 1, Issue 2, 2012.
17. Nagpal M, Maheshwari DK, Rakha P, Dureja H, Goyal S, Dhingra G, "Formulation Development and Evaluation of Alginate Microspheres of Ibuprofen" **Journal of Young Pharmacist**. Vol 4, Issue 1, Jan-Mar, 2012.
18. Munish Kamboj, Surinder Goyal, Pankaj Rakha, Gitika Arora, Harish Dureja and Manju Nagpal, "Formulation and evaluation of metformin orodispersible tablets" **Acta Poloniae Pharmaceutica Drug Research**, 68(5), 717-723, 2011.(impact factor-0.66)
19. Veerendra Rajpurohit, Surinder Goyal, Pankaj Rakha, Gitika Arora, Harish Dureja and Manju Nagpal, "Formulation and Characterization of Solid Dispersions of Glimepiride through Factorial Design" **Iranian Journal of Pharmaceutical Sciences** 7(1), 7-16, 2010.
20. Manoj Kamboj, Surinder Goyal, Pankaj Rakha, Gitika Arora, Harish Dureja, Manju Nagpal, "Formulation and Evaluation of Metformin Oro-dispersible Tablets" **Pharmaceutical Technology** 68 (5), 717 -723, 2011.
21. Pankaj Rakha, Arun Gupta, Gitika Dhingra and Manju Nagpal, " Hutchinson-Gilford Progeria Syndrome: A Review" **Der Pharmacia Sinica**, 2 (1): 110-117, 2011
22. Brinda Sreelesh, J.G.Averi, Manju Nagpal, Pankaj Rakha, Gitika Dhingra, "Multiparticulate enteric coated formulation of chloroquine phosphate for better patient compliance" **International Journal of Chemical Sciences**, 8 (4): 2386-2394, 2010.
23. Manju Nagpal, Pankaj Rakha, Surinder Goyal, Gitika Dhingra and Sunil Gupta, "Evaluation of various Dissolution media for predicting the In Vivo performance of BCS class II Drug" **International Journal of Chemical Sciences**, 8 (2): 1063-1070, 2010.

24. Manju Nagpal, Pankaj Rakha and Gitika Dhingra, "Gastroesophageal Reflux disease: Pathophysiology and Treatments available" **Research Journal of Pharmacology and Pharmacodynamics**, 2(2): 160-164, 2010.
25. Manju Nagpal, Pankaj Rakha, Surinder Goyal, Gitika Dhingra and Sunil Gupta, "Comparison of Biorelevant and Compendial Dissolution Media and Prediction of invivo Plasma Profile of BCS Class II drug" **Research Journal of Pharmaceutical Dosage Forms and Technology**, 2(1), 37-40, 2010.
26. Manju Nagpal, Gitika Arora, Surender Goyal, S.K. Singh and D.N. Mishra, "Fiber optics in Dissolution Test Apparatus" **Pharma Buzz**, Vol 3, issue 11, 38-46
27. Gitika Dhingra, Brinda Sreelesh , Manju Nagpal, Pankaj Rakha, and B. P. Nagori, "In Vitro Dissolution Testing Of Ibuprofen Using Compendial And Biorelevant Dissolution Media" **Research Journal of Pharmacy and Technology**, 3(3) : 2010.
28. Gitika Arora Dhingra, Manju Nagpal, Pankaj Rakha and RampalRajera "Raising the issues of error in dissolution testing" **The Pharmacist**, 5 (1), 29-34, 2010.
29. Optimization of crosslinking time and concentration of ferric chloride as physical crosslinker for making superporous hydrogel hybrids (SPHH) in International Conference on "Advances in Pharmacological & Pharmaceutical Approaches to Drug Discovery and Clinical Development 2013" (APPADDCCD-2013) organized by Chitkara College of Pharmacy, Chandigarh.
30. "Role of various Product Promotional Strategies in Pharmaceutical Industry in Haryana" In 7th Annual Conference of Society of Pharmacovigilance, Jaipur, Rajasthan (India) November 23-25, 2007
31. "Quality Control and Phytochemical Investigation of Cassia Angustifolia" In Natioanl level seminar on "Recent Trends in Innovative Drug Discovery and Research", Yamunanagar, Oct 27-29,2006.
32. "Plants Used in the treatment of Obesity" In Natioanl level seminar on " Recent Trends in Innovative Drug Discovery and Research", Yamunanagar, Oct 27-29,2006.

33. "Standardization and Quality Control of Herbal Drugs" In National level seminar on "Recent Trends in Innovative Drug Discovery and Research", Yamunanagar, Oct 27-29, 2006.
34. "Hanky- Panky of Nanomedicine" In National level seminar on "Recent Trends in Innovative Drug Discovery and Research", Yamunanagar, Oct 27-29, 2006.
35. "Demystifying in situ Fiber Optics Dissolution Testing" In National Convention on "Impact of Technology on Societal living", Fatehgarh Sahib, Oct 21-23, 2005.
36. "Biorelevant and compendial media – a comparative dissolution study" In "57th Indian Pharmaceutical Congress, 2005", Hyderabad.
37. "Simulation of Hydrodynamic Pattern- Various Approaches" In National Conference of APTI on "Post GATT Pharmaceutical Education and Research: Global Opportunities and Challenges", Vishakhapatnam, Oct 17-18, 2005.
38. "Green Pharmacy: Pharmacopoeial Status, Guidelines & Standards" In "National Seminar on "Green Pharmacy", BRNSS Contract Research Center, Mandsaur, April 24-25, 2005.
39. "Dissolution Testing: Issues & Concerns" In National Symposium on "Futuristic Trends in Pharmaco-Therapeutics & Formulation Development", BHU, Varanasi, March 4-5, 2005.
40. "Utility of New Physiological media for determination of IVIVC" In National Symposium on "Futuristic Trends in Pharmaco-Therapeutics & Formulation Development", BHU, Varanasi, March 4-5, 2005.
41. "Various articles related to Pharmacy Profession e.g. Generic Drugs, Journey of drug molecule from research lab to market, Over-the-counter drugs etc. in Local Magazine, PHARMA AFFAIRS.

MS. VARSHA VAZE

Publications:

1. Brinda Sreelesh, Varsha Vaze, Vishakha Datta Lad, Mangesh Dattaray Kadam and Gitika Arora Dhingra*. "Formulation development, evaluation and comparative study of effects of superdisintegrants in fast disintegrating tablets of *Rubia cardifolia*". World Journal of Pharmaceutical and Medical Research, 5 (6); 269-272, 2019.
2. Sreelesh Brinda, Dhingra Gitika and VazeVarsha. Formulation and in-vitro evaluation of sun protection factor in a polyherbal cream. **International Journal of Pharmaceutical Sciences and Research**, 8 (1); 197-200, 2017.
3. Vaze Varsha V, Arora Minaxi, Sreelesh Brinda, Dhingra Gitika, Gadge Madhusudan, "Evaluation of Butea monosperma as an immunomodulatory agent" **World Journal of Pharmaceutical Sciences**, 3 (6)1159-1162, 2015.
4. Vaze Varsha V, Arora Minaxi, Sreelesh Brinda, Dhingra Gitika, "Ethnobotanical studies on Amritsar district (Punjab), India" **International Journal Of Phytotherapy Research**, 4 (3);1160-1167, 2015.
5. Vaze Varsha V, Arora Minaxi, Sreelesh Brinda, Dhingra Gitika, "Comparative Study of Aloe Vera and Abroma Auguta with special reference to DYSMENORRHOEA" World Journal of Pharmacy and Pharmaceutical Sciences, 4 (3);1275-1284, 2015.
6. Brinda Sreelesh, **Varsha Vaze**, Pankaj Rakha, Gitika Arora Dhingra, Manju Nagpal & M. S. Gadge, "Study of altered disintegration rates of pain-relief drugs in different beverages" **Journal of Drug Delivery Research**" Volume 1, Issue 2, 2012.
7. Evaluation of Butea monosperma Lam (Taub) as an immunomodulatory agent

MRS.SONALI ASKARKAR

- 1. Krishna r. Gupta, sonali s. Askarkar.** Simultaneous estimation of bepotastine besilate and benzalkonium chloride in ophthalmic formulation by rp-hplc method. Int. J.pharm pharm sci; 2016: 8(6), 225-233.
2. Sonali Suresh Askarkar and Krishna Radheshyam Gupta. "Design and evaluation of ophthalmic delivery of Bepotastine besilate from eye drop". Pharm Methods ; 2016:7(2), 104-111.
3. Stability indicating RP-HPLC method for the simultaneous estimation of Atorvastatin and Nicotinic acid in combined dosage form. Eurasian Journal of Chemistry Vol.4, No.3 (2009)
4. Validated spectrophotometric determination of Fenofibrate in formulation. Der pharmacia Sinica Vol 1: issue1:2010.

MRS. ARCHANA GORLE

Publications:

1. Archana Gorle and Swati Patil: Development and Evaluation of *Rubia cordifolia* gel for treatment of Acne. Research Journal Topical and Cosmetic Science 2018, 9(2);39-43.
2. Archana Gorle and Chhaya Gadgoli: Pharmacognostic and physico-chemical evaluation of *Pterocarpus marsupium* wood. World Journal of Pharmacy and Pharmaceutical Sciences 2018, 7,1116-1126.
3. Archana Gorle and Chhaya Gadgoli: Evaluation of hypoglycemic activity of polyherbal formulation developed with bioenhancer. The Pharma Innovation Journal 2018, 7(7); 98-101.
4. Rupesh Pingale and Archana Gorle: Pharmacognostic Evaluation of *Parkia biglandulosa* bark. International Journal of Pharmacognosy and Phytochemical Research 2016, 8 (7), 1160-1163.
5. Archana M. Gorle, Dr. Swati Patil; Standardization of rubia cordifolia and its formulations using alizarin as marker compound by HPTLC, World Journal of Pharmacy and Pharmaceutical Sciences 2016, 2466-2477.
6. Archana M. Gorle, Swati S. Patil: Evaluation of antioxidant and antiacne property of *Rubia Cordifolia*. Der Pharmacia Sinica 2010, 59-63.
7. Aarti Bhide, Dr. Swati Patil , Archana M. Gorle Antiulcer activity and Anti-inflammatory Studies of Acacia Catechu. Indian Drugs 2010, 47(2), 52-53.
8. Archana Gorle and Chhaya Gadgoli: Bioanalytical Method development and validation for simultaneous estimation of Epicatechin, Trigonelline , Stigmasterol and Gymnamagenin from Polyherbal formulation using HPLC. Saudi Pharmaceutical Journal, Elsevier

MR. DEEPAK POKHARKAR

1. Process analytical technology (PAT) - As a culture of innovation, Deepak D. Pokharkar, Varsha M. Jadhav, Sachin B. Gholve, Vilasrao J. Kadam, International Journal of Chem Tech Research, Oct - Dec 2009.
2. Development and Validation of spectrophotometric method for Estimation of Prulifloxacin in tablet dosage form, Deepak D. Pokharkar, Varsha M. Jadhav, Sachin B. Gholve, Vilasrao J. Kadam, International Journal of PharmTech Research CODEN (USA): issue of Jan - Mar 2009.
3. Six Sigma: Golden Opportunity for Pharmaceutical Industry, Deepak D. Pokharkar, Varsha M. Jadhav, Sachin B. Gholve, Vilasrao J. Kadam, International Journal of PharmTech Research CODEN (USA): IJPRIF ISSN: 0974-4304 Vol.2, No.2, pp 1160-1164, April-June 2010.
4. Development and Validation of Spectrophotometric method for estimation of Prulifloxacin in tablet dosage forms using Acetonitrile as a solvent, Deepak Pokharkar, Varsha Jadhav, Rupesh Pingale and GK Dash Int.J.Pharm.Phytopharmacol.Res., 2(1): 32-34, 2012.
5. Anti inflammatory and Anti ulcer activity of methonollic extract of *Parkia biglandulosa* bark on albino rats, Deepak Pokharkar, Rupesh pingale and GK Dash, IJPRD, Vol4(11):(106-109), JAN 2013.
6. Comparative study of Dying efficiency and retention capacity of Herbal hair dyes, Deepak Pokharkar, Suverna phadtare, Rupesh Pingale, IJRAP, Vol 4(2),mar -april 2013.
7. A Review on Ethnopharmacolgy, Phytochemistry and Bioactivity of Leonitis Nepatofolia, Deepak Pokharkar, Suverna Phadtare, Rupesh Pingale, International Journal of Pharm Tech Research, Vol.5, No.3, pp 1161-1164, July-Sept 2013.
8. Development and validation of HPTLC method for estimation of Prulifloxacin in formulations, Deepak Pokharkar, Rupesh Pingale, Suvarna Phadatara and Lawanya lata Pandey, Int J Pharm Bio Sci; 6(3): (P) 318 - 324, July 2015.

9. Preparation, evaluation and hair dyeing activity of herbal hair oil and comparison with marketed dye, Deepak Pokharkar, Suvarna phadtare, Rupesh Pingale, World Journal of Pharmaceutical Research, Volume 4, Issue 8, 1469-1478, 2015.

 10. Standardization of *Rubia cordifolia* and its formulations using alizarin as Marker compound by HPTLC, Deepak Pokharkar, Archana M. Gorle, Suvarna P. Phadataré , Rupesh Pingale , World journal of Pharmacy and Pharmaceutical sciences, Volume 5, Issue 6, 2466-2477, May 2016.

 11. Pharmacognostic evaluation of *parkia biglandulosa* HPTLC, Deepak Pokharkar, Rupesh Pingale Archana M. Gorle, Suvarna P. Phadataré, International journal of pharmacognosy and phytochemical research, volume 8, issue 7, july 2016.
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