

Faculty Profile	
Name :	Dr. Dilip Maheshwari (Professor & Head of Department)
Date Of Birth :	19/05/1982
Educational Qualifications:	
-Ph.D. (University)	Kadi Sarvavishvadalya
-Master's (University)	Ganpat University
-Bachelor's(University)	Rajiv Gandhi University
-Any Other:(Diploma)	Board of Karnataka, Bangalore.
Area Of Specialization :	Pharmaceutical Chemistry, Pharmaceutical Analysis, Quality Assurance & Regulatory Affairs.
Date of joining (LJIP):	09/07/2007
Present Position :	Professor & Head of Department in Quality Assurance & Chemistry
Contact Details:	
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Work Experience :	13years
Subjects taught :	
-Under Graduate level	Pharmaceutical Analysis, RA, Biochemistry
-Post Graduate level	Modern Analytical Techniques, GMP, GLP & Validation, Regulatory Affairs & Drug Regulatory Authority, Biological Evaluation and Clinical Research
Area of specialization in your field	Pharmaceutical Analysis & Regulatory Affairs
A brief account of work done in the M. Pharm.	“Analytical method Development and Validation for the determination of Lamotrigine in pharmaceutical dosage forms and its application in degradation and dissolution studies.”
A brief account of work done in the Ph.D.	“Development, Validation And Applications Of Analytical Methods For Anti-Ulcer And Anti-Emetic Drugs In Bulk And Pharmaceutical Formulations”
New Technologies /methods developed by you	UV spectrophotometric, HPLC and HPTLC methods for estimation of pharmaceutical substances.
Scale up and Technology Transfer	--
Industrial Projects Carried Out :(No.)	--
Revenue/Royalty earned by the Organization in Indian Rupees	--
No. Government funded Projects undertaken by you and their total value	Received Minor Research grant (MRP) from GUJCOST for of Rs.95, 000/- project entitled “PHYSICO-CHEMICAL EVALUATION OF CLOTRIMAZOLE AND LACTIC ACID IN SPRAY FORMULATION FOR THE VAGINAL FUNGAL INFECTION” in 2014-15.



Research Guidance :	--
-Master's (M.Pharm students)	62
-Guide for PhD	06 (allotted by the Gujarat Technological University)
Summer/Winter/School/Conference/ Workshops attended:	10
Summer/Winter/School/Conference/ Workshops Conducted:	04
Patents taken/applied for:	---
Publications:	
(a)No of books:	02 (International)
<p>1. An Overview On National Patent Law: History, Evolution Sailable Feature with Current Scenario of Patent Law in India, Indonesia and Thailand (Publisher: LAP LAMBERT Academic Publishing. U.S., U.K. And GERMANY, ISBN: 3845442093) (Year 2013) https://www.amazon.com/Overview-National-Patent-Law-Evolution/dp/3659370479/ref=sr_1_1?dchild=1&keywords=dilip+maheshwari&qid=1590686965&sr=8-1</p> <p>2. Marketing Authorization Of Biological Product: An Overview: Evaluation And Ctd Filling Of Alefacept In Europe (Publisher: LAP LAMBERT Academic Publishing. U.S., U.K. And GERMANY, ISBN: 3845442093) (Year 2014) https://www.amazon.com/Marketing-Authorization-Biological-Product-Evaluation/dp/3659515663/ref=sr_1_2?dchild=1&keywords=dilip+maheshwari&qid=1590687346&sr=8-2</p>	
(b)Research Papers :	139 (International and National)
1	Estimation of Esomeprazole and Domperidone by absorption ratio method in pharmaceutical dosage forms, Dilip G Maheshwari and Dr. Priti D Trivedi, International journal of Chemtech Research , 2;3(2010). http://sphinxsai.com/july-sept_2010_vol2.3/chemtech/chemtechvol2.3july-sept210/CT=37%20(1598-1605).pdf
2	Simultaneous Estimation of Esomeprazole and Domperidone in Combined Dosage form by HPLC,Dilip G Maheshwari and Dr. Priti D Trivedi, International Journal of Applied Science and Engineering, 9;3(2011). http://ir.lib.cyut.edu.tw:8080/bitstream/310901800/12180/1/
3	Regulation and registration for Herbal medicinal products in Australia, Europe Union and Zambia,Jayeshkumar Rathod, Ms. Krupa Thula, Dr. Dilip Maheshwari, WJPPS (World Journal of Pharmacy and Pharmaceutical Sciences), 3;5 (2014). http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=0ahUKewjQsuviopLMahWnJ6YKHUNmASgQFeggMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1399015336.pdf&usg=AFQjCnF6TuoADYDrAQJrbZokxh6JdHKKDQ
4	Regulatory requirements for marketing authorization of Generic parenteral products in European countries by Decentralized procedure,Pratik Makwana, Dr. Dilip Maheshwari, JPSBR (Journal of Pharmaceutical Science and Bioscientific Research), 4;2 (2014). http://www.jpsbr.org/index_htm_files/JPSBR14RS2014.pdf
5	UV spectrophotometric method for the estimation of Luliconazole in marketed formulation (Lotion),Noopur Desai, Dr. Dilip Maheshwari, Pharma Science Monitor, 5;2 (2014). http://www.pharmasm.com/pdf_files/20140714204706_06_noopur.pdf
6	RP-HPLC method for the estimation of Torsemide and Amiloride HCl in their combined dosage form,Rujuta Patel, Dr. Dilip Maheshwari, Indo American journal of Pharmaceutical Research, 4;4 (2014). http://www.scopemed.org/?mno=159446

7	Dual Wavelength spectrophotometric method for the simultaneous estimation of Torsemide and Amiloride Hydrochloride in their combined dosage form, Rujuta Patel, Dr. Dilip Maheshwari, Der Pharmacia Lettre, 6;2 (2014). http://scholarsresearchlibrary.com/dpl-vol6-iss2/DPL-2014-6-2-43-49.pdf
8	Comparative study for regulatory requirements for Post approval changes in US, Europe and South Africa, Rahul Giri Goswami, Dr. Dilip Maheshwari, JPSBR (Journal of Pharmaceutical Science and Bioscientific Research), 4;1 (2014). http://www.jpsbr.org/index_htm_files/JPSBR14RS2019.pdf
9	Development and Validation of Stability indicating HPLC method for estimation of Ramosetron HCl, Zarana Patel, Darshil Shah, Dr. Dilip Maheshwari, WJPR (World Journal of Pharmaceutical Research), 3;3 (2014). http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=0ahUKEWjy18K_o5LMAhUF5aYKHajgCC0QFggcMAA&url=http%3A%2F%2Fwww.wjpr.net%2Fdownload%2Farticle%2F1398866025.pdf&usg=AFQjCNHxt7kMgO9iHJ3qYwIFRI-nw8Z4oQ&bvm=bv.119745492,d.dGY
10	Comparison of regulatory framework for registration of medical device in Canada and Malaysia, Brijesh Upadhyaya, Dr. Dilip Maheshwari, JPSBR (Journal of Pharmaceutical Science and Bioscientific Research), 4;1 (2014). http://www.jpsbr.org/index_htm_files/JPSBR14RS2016.pdf
11	A comprehensive study on comparison of registration process of vaccine in India and USA, Aanal Shah, Mr. Darshil Shah, Dr. Dilip Maheshwari, JPSBR (Journal of Pharmaceutical Science and Bioscientific Research), 4;2 (2014). http://www.jpsbr.org/index_htm_files/JPSBR14RV2017.pdf
12	Comparing Generic and innovator drugs: A review of comparison of Bioequivalence data of Hydrocortisone conventional tablet and Hydrocortisone modified release tablet, Manish Mudaliar, Dr. Dilip Maheshwari, WJPPS (World Journal of Pharmacy and Pharmaceutical Sciences), 3;3 (2014). http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEwiN6_Duo5LMAhXmtqYKHWH-A0oQFggdMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1396440562.pdf&usg=AFQjCNEh0MsNwSNFFCG8fXw276b6uH8Qpw
13	Comparative study of Good Manufacturing Practise (GMPs) requirements of sterile Pharmaceutical products in India and USA, Vishal Prajapati, Dr. Jignesh Shah, Dr. Dilip Maheshwari, JPSBR (Journal of Pharmaceutical Science and Bioscientific Research), 4;2 (2014). http://www.jpsbr.org/index_htm_files/JPSBR14RS2015.pdf
14	A short review on comparative study of Regulation of nutraceuticals in USA and India, Hiral Patel, Mr. Darshil Shah, Dr. Dilip Maheshwari, IJPRS (International journal of Pharmaceutical Research Scholars), 3;1(2014). http://ijprs.com/abstract.php?id=373&aid=382
15	Regulation of drug and medical device in USA, Shraddha Makwana, Ms. Krupa Thula, Dr. Dilip Maheshwari, JPSBR (Journal of Pharmaceutical Science and Bioscientific Research), 4;3(2014). http://www.jpsbr.org/index_htm_files/JPSBR14RV3025.pdf
16	Comparative Analysis of Pharmacovigilance regulation in Europe and Malaysia, Nikhil Mervana, Ms. Krupa Thula, Dr. Dilip Maheshwari, WJPPS (World Journal of Pharmacy and Pharmaceutical Sciences), 3;5 (2014). http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEwi8pMqQpJLMAhWCLKYKHeDtCngQFggdMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1399009441.pdf&usg=AFQjCNHAqIOIJ0xuquzHX-Nki2kGsdIPwQ
17	Stability indicating HPLC method for simultaneous estimation of Mometasone furoate and Formeterol fumarate in combined dosage form, Pooja Gujarati, Ms. Krupa Thula, Dr. Dilip Maheshwari, Pharmacophore, 5;2 (2014). http://www.pharmacophorejournal.com/issue/Pharmacophore_March-April_2014_article2.pdf
18	A review on regulatory bodies for oncology drug approval process- A global perspective, Ketul Vora, Dr. Dilip Maheshwari, Mr. Nirav Choksi, JPSBR (Journal of

	Pharmaceutical Science and Bioscientific Research), 4;3 (2014). http://www.jpsbr.org/may_june_2014.htm
19	Method development and Validation for simultaneous estimation of Aliskiren and enalapril in bulk and synthetic mixture by Reverse phase High Performance liquid chromatography ,Ishan Sharma, Dr. Dilip Maheshwari, Dr. Jignesh Shah, Pharmacophore, 5;2 (2014). http://www.pharmacophorejournal.com/issue/Pharmacophore_March-April_2014_article4.pdf
20	Simultaneous estimation of Clobetasol Propionate and Fusidic acid in cream dosage form by Reverse phase High Performance liquid chromatography ,Mehul Jakasaniya, Dr. Jignesh Shah, Dr. Dilip Maheshwari, Pharmacophore, 5;2 (2014). http://www.pharmacophorejournal.com/issue/Pharmacophore_March-April_2014_article3.pdf
21	Stability indicating HPLC method for simultaneous estimation of Ciprofloxacin and Phenylephrine in pharmaceutical dosage form,Khushbu B Patel, Krupa C Thula and Dilip Maheshwari, Pharmacophore, 5;2 (2014). http://www.pharmacophorejournal.com/issue/Pharmacophore_March-April_2014_article8.pdf
22	Absorption correction spectrophotometric method for simultaneous estimation of Desvanlafexine and Clonazepam in their combined dosage form,Keval L Chaudhari, Rujuta D Patel and Dilip Maheshwari, Der Pharmacia Lettre, 6;2 (2014). http://scholarsresearchlibrary.com/dpl-vol6-iss2/DPL-2014-6-2-61-68.pdf
23	Bioanalytical method development and validation for simultaneous estimation Linagliptin and Metformin drugs in human plasma by RP HPLC method,Rutvik H Pandya, Rajeshwari Rathod and Dilip Maheshwari, Pharmacophore, 5;2 (2014). http://www.pharmacophorejournal.com/issue/Pharmacophore_March-April_2014_article1.pdf
24	Development And Validation Of Q-Absorbance Ratio Spectrophotometric Method For Simultaneous Estimation Of Cilnidipine And Metoprolol Succinate In Bulk And Combined Dosage Form,Tushar kadia, Darshil Shah, Dr. Dilip G Maheshwari, International journal of Pharmacy and Pharmaceutical science, 6;6 (2014). http://www.ijppsjournal.com/Vol6Issue6.htm
25	Simultaneous estimation of Febuxostat and Naproxen in synthetic mixture by Reverse phase High performance liquid chromatography method,Krupa thula, Reshma patel, Dr. Dilip Maheshwari, International journal of Pharmacy and Pharmaceutical science, 6;2 (2014). http://innovareacademics.in/journals/index.php/ijpps/article/viewFile/1742/943
26	Absorption Correction Method For Simultaneous Estimation Of Moxonidine And Amlodipine Besylate In Combined Pharmaceutical Formulation,Neha Mishra,Dr. Jignesh Shah, Dr. Dilip Maheshwari, International Journal Of Pharmacy And Pharmaceutical Science, 6;6 (2014). http://connection.ebscohost.com/c/articles/97120798/absorption-correction-method-simultaneous-estimation-moxonidine-amlodipine-besylate-combined-pharmaceutical-formulation
27	Simultaneous estimation of Aspirin and Lansoprazole in synthetic mixture by Q-Absorption ratio method and Dual wavelength method,Krupa C. Thula, Foram J. Chodvadiya, Dr. Dilip G. Maheshwari, Americal journal of Pharm tech research, 5;1 (2015). http://www.ajptr.com/archive/volume-5/february-2015-issue-1/51044.html
28	Development of Stability indicating UV spectroscopy method from the estimation of Deferiprone in pharmaceutical formulation.,Hinesha barot, Darshil Sha, Dr. Dilip Maheshwari, Americal journal of Pharm tech research, 5;1 (2015). http://www.ajptr.com/archive/volume-5/february-2015-issue-1/51048.html
29	Regulatory Exclsivity strategies: Further Protection for pharmaceuticals in US, Europe and JAPAN,Ravi Mistry, Dr. Dilip G. Maheshwari, WJPPS (World Journal of Pharmacy and Pharmaceutical Sciences), 4;2 (2015). http://www.jgtps.com/admin/uploads/E1RZrx.pdf
30	A New Era of Research-ORPHAN DRUGS.,Jaydip Sapariya, Dr. Dilip G. Maheshwari , WJPPS (World Journal of Pharmacy and Pharmaceutical Sciences), 4;2 (2015).

	<p>http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEwjE-ovypZLMAhXEGaYKHcCIDv8QFggdMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1422689615.pdf&usg=AFQjCNGoDz_sKTDUgWeTKLbMCGzLVvSIyA</p>
31	<p>Regulation of medical device with special emphasis on its registration procedure and adverse event reporting system in US and Australia.,Parikh VH, Thula KC, Maheshwari DG, IJPRS (International Journal for pharmaceutical research scholar), 4;1 (2015). http://ijprs.com/abstract.php?id=574&aid=609</p>
32	<p>Overview of Medical Food with specific emphasis on its labelling requirements in US and Australia.,Mansi Kavi, Krupa Thula, Dr. Dilip Maheshwari, IJPSR (International journal of pharma science and research, 6;1 (2015). http://scholarsresearchlibrary.com/dpl-vol7-iss3/DPL-2015-7-3-174-179.pdf</p>
33	<p>Regulatory Exclusivity strategies: Further Protection for pharmaceuticals in US, Europe and CANADA,Ravi Mistry, Dr. Dilip G. Maheshwari, JGTPS (Journal of global trends in pharmaceutical science), 6;1 (2015). http://www.jgtps.com/admin/uploads/E1RZrx.pdf</p>
34	<p>Essentials of Reference listed drugs in generic product development as per USA,Darshil shah, Prachi gandhi, Dr. dilip maheshwari, WJPPS (World Journal of Pharmacy and Pharmaceutical Sciences), 4;2 (2015). http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEwirsOWappLMAhUiIaYKHRNEC9cQFggdMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1422618022.pdf&usg=AFQjCNGCSLhai7vQOTRx8-h7RZ8JEi91Pg</p>
35	<p>Regulation and Registration requirements of medical device and its comparison in Australia and India.,Krupa C. Thula, Pooja B. Patel, Dr. Dilip G. Maheshwari, Americal journal of Pharm tech research, 5;1 (2015). http://www.ajptr.com/archive/volume-5/february-2015-issue-1/51012.html</p>
36	<p>A study of variation in Pharmaceutical products in Phillipines and variation policies in Canada and Austral;ia,Rathod dhaval, Jignesh shah, Dilip Maheshwari, JGTPS (Journal of global trends in pharmaceutical science), 6;1 (2015). http://www.jgtps.com/admin/uploads/Ejqn9O.pdf</p>
37	<p>Study of quality requirements of meter dose inhaler regulation in US and Europe,Deval shah, Mr. Darshil shah, Dr. Dilip Maheshwari, WJPPS (World Journal of Pharmacy and Pharmaceutical Sciences), 4;2 (2015). http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEwiM6OSzppLMAhUGJKYKHTKdAXoQFggfMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1422616301.pdf&usg=AFQjCNEfjL_FNHEfOVzAOjGD55J2muXO1w</p>
38	<p>Regulatory Requirements of Pharmacovigilance system and its comparison in India and USA,Bhargavi H. Jadav, Krupa C. Thula, Dilip G. Maheshwari, JGTPS (Journal of global trends in pharmaceutical science), 6;1 (2015). http://www.jgtps.com/admin/uploads/1xa5k7.pdf</p>
39	<p>Annual Product Quality review: Regulatory Aspect,Khushboo vora, Jignesh Shah, Dilip Maheshwari, JGTPS (Journal of global trends in pharmaceutical science), 6;1 http://www.jgtps.com/admin/uploads/HFvGTc.pdf</p>
40	<p>Comparative study of Regulatory and Registration proess of Parenteral Products in US and Malasia,Bhargava NS, Shah DS, Maheshwari DG, IJPRS (International Journal for pharmaceutical research scholar), 4;1 (2015). http://ijprs.com/abstract.php?id=576</p>
41	<p>Scenario of Management of Medical Waste in US and UK: A review,Reddiar Janagi, Jignesh shah, Dilip Maheshwari, JGTPS (Journal of global trends in pharmaceutical science), 6;1 (2015). http://www.jgtps.com/admin/uploads/ERmDV8.pdf</p>
42	<p>Current European Regulation Perspective on Pediatric Clinical Trials,Ketan Mishra, Jignesh shah, Dilip Maheshwari, JGTPS (Journal of global trends in pharmaceutical science), 6;1 (2015). http://www.jgtps.com/admin/uploads/AW9SIR.pdf</p>

43	Regulatory Labelling requirements and its comparison in USA and Canada, Krupa thula, Harita odera, Dr, Dilip G. Maheshwari, WJPPS (World Journal of Pharmacy and Pharmaceutical Sciences), 4;3 (2015). http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEwiExo3mppLMAhWlJKYKHbFODiUQFggdMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1425128512.pdf&usg=AFQjCNGfqhRHcYIxjttHyaDQrczJMuRYg
44	Overview on Regulatory Framework for Cellular, Tissue and Gene Products in Europe, US and Japan., Aakashdeep Raval, Dr, Dilip G. Maheshwari, WJPPS (World Journal of Pharmacy and Pharmaceutical Sciences), 4;3 (2015). http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEwjstNruppLMAhXoMKYKHa QBX0QFggdMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1425122519.pdf&usg=AFQjCNEQ9HVO5cgmBxBUZxK-6sSj3Smlkw
45	Study of quality requirements of Dry powder inhaler in US and Europe, Deval shah, Darshil shah, Dilip Maheshwari, Inventi rapid-pharmacy practice, 5;3 (2015). http://inventi.in/journal/article/rapid/7/15401/pharmacy-practice/pi
46	Development and validation of first order UV spectrophotometric method for simultaneous estimation of Nebivolol and Cilnidipine in Pharmaceutical formulation., Ms. Krupa Thula, Ms, Drashti Patel, Dr. Dilip Maheshwari, International journal of pharmaceutical science review and research, 31;1 (2015). http://globalresearchonline.net/journalcontents/v31-1/46.pdf
47	Regulatory labelling requirements and its comparison in USA and Canada, Kupa thula, Harita Odera, Dr. Dilip Maheshwari, WJPPS (World Journal of Pharmacy and Pharmaceutical Sciences), 4;1(2015). http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEwjJ8q-Ip5LMAhUhUaYKHRZ BzYQFgggMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1425128512.pdf&usg=AFQjCNGfqhRHcYIxjttHyaDQrczJMuRYg
48	Regulatory requirements for registration of Herbal Medicinal Products in European Union and Australia, Krupa C. Thula, Khushboo M. Vora, Dilip G. Maheshwari, International journal of pharmaceutical science review and research, 31;1 (2015). http://globalresearchonline.net/journalcontents/v31-1/30.pdf
49	Global role of Pre-qualification programme of Essential Medicines, Dilip G. Maheshwari, Ms. Bhargavi H. Jadav, International journal of pharmaceutical science review and research, 31;1 (2015). http://globalresearchonline.net/journalcontents/v31-1/41.pdf
50	Regulatory requirements of biotechnology derived products and marketing authorization in European union, Bhavin trivedi, Krupa C. Thula, Dr. Dilip G. Maheshwari, International journal of Institutional pharmacy and life science, 5;2 (2015). http://www.ijpls.com/uploaded/journal_files/150329050348.pdf
51	Overview of biotechnological derived products and various regulatory parameters for biosimilar in European union, Krupa C. Thula, Bhavin trivedi, Dr. Dilip G. Maheshwari, Pharmacophore, 6;1 (2015). http://pharmacophorejournal.com/PHARMACOPHORE JOURNAL Abstract Vol.6 Issue-1 January-February 2015.pdf
52	Bioequivalence study in India and South Africa, Shah db, Patel HN, Maheshwari DG, IJPRS (International Journal for pharmaceutical research scholar), 4;1 (2015). http://ijprs.com/abstract.php?id=603
53	Pharmaceutical programme development in SADC region, Monasiruddin Pawar, Darshil shah, Dilip Maheshwari, International journal of pharmaceutical research and review, 4;3 (2015). http://www.rroj.com/open-access/pharmaceutical-programme-development-in-sadc-region.pdf
54	GMP comparison of Parenteral dosage form in US, Australia and Malaysia, Bhargava Nupur, Shah Darshil, Maheshwari Dilip, International journal of recent scientific research, 6;3 (2015). http://www.recentscientific.com/site.aspx?aspxerrorpath=/default.aspx

55	Present scenario of medical food with specific emphasis on its registration procedure in US and Australia, Mansi kavi, Krupa C. thula, Dilip G. Maheshwari, Der pharmacia letter, 7;3 (2015). http://scholarsresearchlibrary.com/dpl-vol7-iss3/DPL-2015-7-3-174-179.pdf
56	Overview on regulatory aspects of Haemovigilance in UK and Australia, Dilip maheshwari and Rucha patel, Journal of pharma research, 4;2 (2015). http://jprinfo.com/index.php?option=com_mtree&task=att_download&link_id=339&cf_id=24
57	Comparative study of reference products in generic drug development in US and Europe, Darshil shah, Prachi gandhi, Dr. dilip maheshwari, International journal of recent scientific research, 6;3 (2015). http://www.recentscientific.com/sites/default/files/2095.pdf
58	Precise And Comparative Requirements Of Active Implantable Medical Device In Us, Australia And Singapore, Vishal H. Parikh, Krupa C. Thula, Dilip G. Maheshwari, International Journal Of Pharmacy, 5;2 (2015). http://pharmascholars.com/PSL/Issue/584/registration
59	Development And Validation Of Analytical Method For Simultaneous Estimation Of Leflunomide And Methotrexate In Synthetic Mixture By Q-Absorbance Ratio Method, Pooja D. Soneji, Dr. Jignesh S. Shah* And Dr. Dilip G. Maheshwari, International Journal Of Pharmacy And Technology (Ijpt), 6;4 (2015). http://www.ijptonline.com/archives/volume-6/issue-4
60	Analytical Method Development & Validation For Simultaneous Estimation Of Propranolol & Prazosin In Synthetic Mixture, Jignasha M. Jadav., Dr. Jignesh S. Shah* And Dr. Dilip G. Maheshwari, International Journal Of Pharmacy And Technology (Ijpt), 6;4 (2015). http://www.ijptonline.com/archives/volume-6/issue-4
61	Development And Validation Of Analytical Method For Simultaneous Estimation Of Amlodipine And Terazosin In Synthetic Mixture By Qabsorbance Ratio Method, Tanjila Y. Malik, Dr. Dilip G. Maheshwari, International Journal Of Pharmacy And Technology (Ijpt), 6;4 (2015). http://www.ijptonline.com/archives/volume-6/issue-4
62	Development And Validation For Estimation Of Methocarbamol And Meloxicam In Pharmaceutical Dosage Form By Uv Method, Nehal R. Vadaviya, Mr. Darshilshah* And Dr. Dilip G. Maheshwari, International Journal Of Pharmacy And Technology (Ijpt), 6;4 (2015). http://www.ijptonline.com/archives/volume-6/issue-4
63	Development And Validation Of Analytical Method For Estimation Of Anagliptin In Tablet Dosage Form By U.V. Spectrophotometric Method, Ruchi H. Majithia, Dr. Jignesh S. Shah* And Dr. Dilip G. Maheshwari, International Journal Of Pharmacy And Technology (Ijpt), 6;4 (2015). http://www.ijptonline.com/archives/volume-6/issue-4
64	Target Product Profile: An Essential Tool In Drug Development, Dhara K. Dixit, Dr. Jignesh S. Shah* And Dr. Dilip G. Maheshwari, International Journal Of Pharmacy And Technology (Ijpt), 6;4 (2015). http://www.ijptonline.com/archives/volume-6/issue-4
65	Development And Validation Of Leucovorin Calcium By Uv Spectrophotometric Method, Priyanka. D. Yadav, Ms. Krupa. C. Thula*, Dr. Dilip. G. Maheshwari, International Journal Of Pharmacy And Technology (Ijpt), 6;4 (2015). http://www.ijptonline.com/archives/volume-6/issue-4
66	Simultaneous Estimation Of Aspirin And Lansoprazole By Rp-Hplc Method, Foram Jaysukhlal Chodvadiya, Krupa Chaitanyakumar Thula And Dilip Girishbhai Maheshwari, International Journal Of Recent Scientific Research, 6;4 (2015). http://www.recentscientific.com/simultaneous-estimation-aspirin-and-lansoprazole-rp%E2%80%93hplc-method
67	UV Spectrometric methods for simultaneous estimation of Telmisartan and cilostazol in synthetic mixture, Riddhi R. Patel and Dilip Girishbhai Maheshwari, international journal of recent scientific research, 6;4 (2015). http://www.recentscientific.com/sites/default/files/2120_0.pdf
68	Regulatory Requirements For Submission Of Technical File For Medical Device In Europe, Patel Pooja, Krupa Thula* And Dilip Maheshwari, International

	Journal Of Recent Scientific Research, 6;4 (2015). http://www.recentscientific.com/sites/default/files/2151.pdf
69	Regulatory Requirements And Its Comparative Study Of High Risk And Low Risk Medical Devices In United States,Vishal Hitendra Parikh, Ms. Krupa Chaitanyakumar Thula*, Dr. Dilip Girishbhai Maheshwari, Wjpps (World Journal Of Pharmacy And Pharmaceutical Sciences), 4;5 (2015). http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEWjvwoSmqZLMAhVC4qYKHdeFCHAQFggfMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1430376482.pdf&usg=AFQjCNGrUqkSLMzHXIGt0qi0VJV1D0K5vQ
70	Devlopment and validation of a UV Spectrophotometric method for analysis of Dexmedetomidine HCl,Khushbu Soyantar, Darshil Shah, Dilip Maheshari, American Journal of Pharmacy and Health Research, 3;3 (2015). http://www.ajphr.com/archive/volume-3/march-2015-issue-3/303010.html
71	Study of stability and labelling requirement of inhalation and nasal product in US and Europe,Darshil shah, Deval Shah, Dr. dilip maheshwari, EJPMR, 2;3 (2015). http://www.ejpmr.com/home/abstract_id/111
72	Regulatory requirements for marketing authorisation of genenic drug product in botswana,Monasiruddin pawar, Darshil shsh, Dilip maheshwari, EJPMR, 2;3 (2015). http://www.ejpmr.com/home/abstract_id/112
73	Registration process of API in US and Europe alongwith comparision of USDMF and EUDMF,Bhargava Nupur, Shah Darshil, Maheshwari Dilip, IJPSR , 6;3 (2015). http://www.ijpsr.info/docs/IJPSR15-06-03-053.pdf
74	Current requirements for bio-analytical method by difrferent regulatory agency,Priya Patel, Darshil Shah, Dilip Maheshwari, Pharmascholars, 5;3 (2015). http://pharmascholars.com/PSL/Issue/613/login
75	Regulatory requirements of medical food and its comparitive analysis in US, Australia and India ,Mansi Kavi, Krupa Thula, Dr. Dilip Maheshwari, Pharmascholars, 5;3 (2015). http://pharmascholars.com/PSL/Issue/612/login
76	Regulatory requirements for Parenteral Products in US, Australia and Malaysia with special emphasis on stability and labelling requiremnts,Bhargava Nupur, Shah Darshil, Maheshwari Dilip, Pharmascholars, 5;3 (2015). http://pharmascholars.com/PSL/Issue/611/login
77	A Brief Outlook On Anaemia,Heli N. Karnavat, Dr. Dilip G. Maheshwari, WJPPS, 4;11 (2015). http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEWjIjeP6qZLMAhXnHaYKHWmYDasQFggdMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1446279853.pdf&usg=AFQjCNH8Ixxgaetec e0r-2kiBSH80QeYEQ
78	Market Analysis of Hormonal Products In Infertility,Swathi M. Nambia, Dr.Jignesh S. Shah, Dr. Dilip G. Maheshawari, WJPPS, 4;11 (2015). http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEWivpr2NqpLMAhWBMaYKHSbvBesQFggdMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1446280342.pdf&usg=AFQjCNGuhQjEhtg MoxsddBrexI-q7nV37Q
79	Market Analysis In the Field of Dermatology: A Review,Pathak PD, Shah DB, Maheshawari DG, IJPRS, 4;4 (2015). http://ijprs.com/abstract.php?id=705
80	A Review on Chromatography Estimation of selective serotonin re-uptake Inhibitors in Bulk and In Different Dosage Forms ,Shivani C. Patel, Dr. Dilip G. Maheshwari, IJPT, 7;2 (2015). http://www.ijptonline.com/wp-content/uploads/2015/10/3290-3313.pdf
81	Chromatography And Spectrophotometric Method for Estimation of Statin Class Drugs in Bulk And In Different Dosage forms ,Komal S.Kotadia, Dr. Dilip G. Maheshwari, JOCPR, 7;10 (2015). http://jocpr.com/vol7-iss10-2015/JCPR-2015-7-10-473-479.pdf

82	<p>A Review On Analytical Methods For Determination Of Cephalosporins And Oxazolidinones Bulk And In Different Dosage Forms, Kinjal A. Patel, Dr. Jignesh S. Shah, Dr. Dilip G. Maheshwari, WJPPS, 4;11 (2015).</p> <p>http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEwiR9ca9qpLMAhVk36YKHVvgDEMOFgghMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1446280297.pdf&usg=AFQjCNFoOSpB8gRlxWL6WQDQVtewEsivzg</p>
83	<p>Development and Validation of First Order Derivative Spectrophotometric Method for Simultaneous Estimation of Telmisartan And Nifedipine in Bulk and Synthetic Mixture, zeel T. Doshi, Dr. Jignesh S. Shah, Dr. Dilip G. Maheshawari, IJPT, 7;2 (2015).</p> <p>https://www.researchgate.net/publication/284920576_Development_and_validation_of_first_order_derivative_spectrophotometric_method_for_simultaneous_estimation_of_valisartan_and_nifedipine_in_bulk_and_synthetic_mixture</p>
84	<p>An Overview On "Quality Agreement" Between Manufacturer nad Customer, Chinkal Patel, Dr. Dilip Maheshwari, WJPPS, 4;11 (2015).</p> <p>http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEwigv7fsqpLMAhUBUKYKHQrBCoQQFggfMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1446279827.pdf&usg=AFQjCNEHfAC01vKd_69HbjEjx7OYGs8WLg&bvm=bv.119745492,d.dGY</p>
85	<p>Analytical Method for Determination of Proton Pump Inhibitors in Bulk and in Different Dosage Forms, Rashmi R. Yadav, Darshil B. Shah, Dr. Dilip G. Maheshwari, JOCPR, 7;10 (2015).</p> <p>http://jocpr.com/vol7-iss10-2015/JCPR-2015-7-10-368-378.pdf</p>
86	<p>An Overview On USFDA 505 (B) (2) NDA and EU Hybrid Medicinal Products Review Article, Darshil B. Shah, Rashmi Ramchandra Yadav, Dr. Dilip G. Maheshwari, EJPMR, 2;6 (2015).</p> <p>http://www.ejpmr.com/admin/assets/article_issue/1446719003.pdf</p>
87	<p>Medicated Device Combination Product: An Overview, Vikas Kumar Vyas, Dr. Jignesh S. Shah, Dr. Dilip Maheshwari, JGPTS, 6;3 (2015).</p> <p>http://www.jgtps.com/admin/uploads/dF7C4f.pdf</p>
88	<p>An Overview On Hazardous Waste, Manali R. Patel, Dr. Dilip G. Maheshwari, WJPPS, 4;11 (2015).</p> <p>http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEwiWjbOfq5LMAhWmHaYKHZw3C50QFggkMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1446279975.pdf&usg=AFQjCNGQVr6XCC9mJv9OIL_RWKvcGiNGXA&bvm=bv.119745492,d.dGY</p>
89	<p>Development And Validation Of First Order Derivative Spectrophotometric Method For Simultaneous Estimation Of Valsartan And Nifedipine In Bulk And Synthetic Mixture, Pankti M. Shah, Dr. Jignesh Shah, Dr. Dilip G. Maheshwari, IJPT, 7;2 (2015).</p> <p>http://www.ijptonline.com/wp-content/uploads/2015/10/9161-9169.pdf</p>
90	<p>A Review On Strategic Plan or Preventing And Mitigating Drug Shortages In USA, Zinal Dushyantbhai Shah, Dr. Jignesh S. Shah, Dr. Dilip G. Maheshwari, WJPPS, 4;11 (2015).</p> <p>http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEwjAg4e8q5LMAhWoL6YKHb-gDA8QFgggMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1446280570.pdf&usg=AFQjCNHqGrKpH5-qxaLOpF8Mu_jgKXJWeg</p>
91	<p>Pharmaceutical Risk Management Plan: A Tool or Pharmaceutical Industry, Ravindra Trivedi, Mr. Darshil B. Shah, Dr. Dilip Maheshwari, JGPTS, 6;3 (2015)</p> <p>http://www.jgtps.com/admin/uploads/VtAp9T.pdf</p>
92	<p>An Overview On -Homeopathy And ITS Benefits Over Conventional Medicines, Pathan Asmatbanu Mehmood Khan, Dr. Dilip G. Maheshwari, WJPPS, 4;11</p>
93	<p>An Introduction To Over-The-Counter Medicines, Solanki Hien Kumar, Dr. Dilip Maheshwari, JGPTS, 6;3</p> <p>http://www.jgtps.com/admin/uploads/xjUEHJ.pdf</p>
94	<p>A Review on Analytical method for determination of calcium Channel Blocker in different dosage form, zeel T. Doshi, Dr. Jignesh S. Shah, Dr. Dilip G. Maheshawari, JGPTS, 6;3 (2016).</p> <p>http://www.jgtps.com/admin/uploads/A5bt9W.pdf</p>

95	A review on Analytical methods for determination of Angiotensin 2 receptor in different dosage form, Pankti M. Shah, Dr. Jignesh Shah, Dr. Dilip G. Maheshwari, JGPTS, 6;3 (2016). http://www.jgtps.com/admin/uploads/VB7bUg.pdf
96	Development & Validation of RP-HPLC method for simultaneous estimation of valsartan & Nifedipine in synthetic mixture., Pankti M. Shah, Dr. Jignesh Shah, Dr. Dilip G. Maheshwari, AJPTI, 4;17 (2016). http://www.asianpharmtech.com/index.php?journal=AJPTI&page=issue&op=current
97	A Review On Chromatographic Estimation Of Selective Serotonin Re-Uptake Inhibitors In Bulk And In Different Dosage Forms ,Shivani C Patel*, Dr. Dilip G. Maheshwari, Ijpt, 7;2 (2016). http://www.ijptonline.com/wp-content/uploads/2015/10/3290-3313.pdf
98	Development And Validation Of First Order Derivative Spectrophotometric Method For Simultaneous Estimation Of Cefuroxime Axetil And Linezolid In Combined Dosage Form, Kinjal A. Patel*, Dr. Jignesh S. Shah† And Dr. Dilip G. Maheshwari, Ijpt, 8;1 (2016). http://www.ijptonline.com/wp-content/uploads/2016/04/10336-10343.pdf
99	WTO: Trade Facilitation agreement and its status in India, Sampann Tannk, Dr. Dilip G Maheshwari, AJPTI, 4;18 (2016). http://www.asianpharmtech.com/index.php?journal=AJPTI&page=article&op=view&path%5B%5D=335
100	A review on Whole blood Pyrogen assay, Ashish Patel, Dr. Dilip G Maheshwari, AJPTI, 4;18 (2016). http://www.asianpharmtech.com/index.php?journal=AJPTI&page=article&op=view&path%5B%5D=335
101	Total Quality Management: The Need of the Hour for Pharmaceutical Industry, Patel Setu, Dr. Dilip G Maheshwari, AJPTI, 4;19 (2016). http://www.asianpharmtech.com/index.php?journal=AJPTI&page=article&op=view&path%5B%5D=335
102	Effect of Recent Amendment in Drug & Cosmetic Act in India, Vishva S. Patel, * Dr. Jignesh Shah, AJPTI, 4;19 (2016). http://www.asianpharmtech.com/index.php?journal=AJPTI&page=article&op=view&path%5B%5D=335
103	Common Deficiencies Observed by Various Regulatory Agencies, Siddhi Shah, Dr. Jignesh Shah, AJPTI, 4;19 (2016). http://www.asianpharmtech.com/index.php?journal=AJPTI&page=article&op=view&path%5B%5D=335
104	Monoclonal Antibodies Present New Opportunities in Disease Diagnosis and Treatment, Dr. Jignesh Shah*, Jignasha Panchal, AJPTI, 4;19 (2016). http://www.asianpharmtech.com/index.php?journal=AJPTI&page=article&op=view&path%5B%5D=335
105	Impact of ISO on Quality of Products in Industries, Dr. Dilip G Maheshwari Ms. Shrutay Mehta, WJPPS, 5;8 (2016). http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&u=act=8&ved=0ahUKEwjHz56_i9TOAhXFQI8KHRxQCksQFggdMAA&url=http%3A%2F%2Fwww.wjpps.com%2Fdownload%2Farticle%2F1470216519.pdf&usg=AFQjCNHi2vOwjiV--TSQFdP-IIwK7hQOUw&sig2=inrUZQpNI-MIsClixYJqnA
106	A Review On Analytical Methods For Determination Of Losartan Potassium And Pioglitazone In Different Dosage Form. Dr. Dilip G Maheshwari, MS. Vishva S. Patel AJPTI 21;10-22,2347-8810.(2017). http://www.asianpharmtech.com/index.php?journal=AJPTI&page=article&op=view&path%5B%5D=335
107	Review On Analytical Method For Determination Of Glimperide In Bulk And In Different Dosage Forms. Nusratbanu K. Shaikh*, Mr. Darshil Shah, Dr. Dilip G. Maheshwari, IJRSR, 7;10,13515-13524, 0976-3031.(2017). http://www.recentscientific.com
108	Review On Analytical Method For Determination Of Sitagliptin Phosphate In Bulk And In Different Dosage Forms. Nusratbanu K. Shaikh*, Mr. Darshil Shah, Dr. Dilip G. Maheshwari, AJPTI, 4;20,40-53,2347-8810.(2017).

	www.asianpharmtech.com
109	Harmonization In Microbial Limit Test Of USP And EP. Pragati Vanavi, Dr Dilip Maheshwari, AJPTI, 4;19,61-70,2347-8810.(2017). http://www.asianpharmtech.com/index.php?journal=AJPTI&page=article&op=view&path%5B%5D=335
110	A Riview Article On Literature Review Of Chromatographic, Spectropjotometric And Other Methods For Quantitative Estimation Of Terazosin Hydrochloride And Tolterodine Tartrate In Pure And Combination With Other Drugs. Pragati Vanavi, Dr Dilip Maheshwari, Dr Jignesh Shah EJPMR,4;1,192-200,3294-3211.(2017).
111	Review On Chromatographic And Spectrometric Estimation Of Escitalopram Oxalate And Eszopiclone In Bulk And Different Dosage Form. Panchal Jignasha, Dr. Dilip Maheshwari.EJPMR,4;1, 183-191,3294-3211.(2017).
112	Nateglinide:A Review Of Spectroscopic And Chromatographic Method. Patel Hetal, Dr. Dilip Maheshwari, WJPPS, 6;1,235-241, 2278-4357.(2017). file:///C:/Users/pc-7/Downloads/article_wjpps_1483347778.pdf
113	Radioimmunoassay Of Myelin Basic Protein - As Active Demyelination. Patel Hetal, Dr. Dilip Maheshwari, Mr. Darshil Shah.EJPMR,3;6,183- 189,2394 – 321.(2017). http://www.ejpmr.com/admin/assets/article_issue/1464676847.pdf
114	Various Approaches For Particle Size Reduction For Improvement Of Oral Bioavailability Of Hydrophobic Drugs. Noopur Gandhi, Dr. Dilip Maheshwari.EJPMR,3;8,222 – 229,2394 – 3211.(2017). http://www.ejpmr.com/home/abstract_id/111
115	Aripiprazole And Clozapine: A Review Of Spectroscopic And Chromatographic Method. Noopur Gandhi, Dr. Dilip Maheshwari, Mr. Darshil Shah.,AJPTI,5;22,225 – 228,2347 – 8810.(2017). www.asianpharmtech.com
116	Review On Technology Transfer As A Regulatory Aspect With Inclusion Of ICH Guidelines. Ripal Suthar, Jignesh S. Shah AJPTI,5;23,32-40,2347 – 8810.(2017). www.asianpharmtech.com
117	A Review On Chromatographic Method For Estimation Of Valsartan. Pinky Rajput, Darshil Shah, Dr. Dilip Maheshwari.IJRPS,3;1,79-81,2455-698X.(2018). www.pharmacyjournal.in/download/146/2-6-48-802.pdf
118	A Review On Chromatographic Method For Estimation Of Rosuvastatin Calcium. Pinky Rajput, Darshil Shah, Dr. Dilip Maheshwari. IJRPS,3;1,28-31,2455-698X.(2018). www.pharmacyjournal.in/archives/2018/vol3/issue1/2-6-49
119	Overview Of Regulation Of Mutual Recognition Process A Per United States And Europe, Dhara Bhatt, Pooja Patel, Dr. Dilip Maheshwari,IJRPS,3;1,56-58,2455-698X.(2018). www.pharmacyjournal.in/download/143/3-1-15-860.pdf
120	Regulatory Aspects Of Saftey Report In Pharmaceuticals. Ramprakash Paramar, Dr. Dilip Maheshwari.WJPR,7;2,279-289,2277-7105.(2018). www.wjpr.net/dashboard/abstract_id/8838
121	Overview Of Regulation Ofcontrolled Substances In Different Countires: United States, Europe, Australia, India. Komal Patel Dr. Dilip Maheshwari,IJRPS,3;1,41-44,2455-698X.(2018). www.pharmacyjournal.in/download/139/2-6-44-737.pdf
122	Overview Of Regulatory Requirements For Medical Gases And Pharmaceutical Gases. Navdha Soni, Dr. Dilip Maheshwari.IJRPS,2;6,61-64,2455-698X.(2018). www.pharmacyjournal.in/download/120/2-6-20-100.pdf
123	Qualification Process Of Drug Development Tools In Different Countries. Garima Kshatriya, Dr. Dilip Maheshwari.IJRPS,2;6,101-103,2455-698X.(2018). www.pharmacyjournal.in/archives/2017/vol2/issue6/2-6-35
124	Herbal Facial Cream For Dragon Fruit. Pallavi Ghodke, Navdha Soni, Dr. Dilip Maheshwari.IJRPS,2;6,98-100,2455-698X.(2018). www.pharmacyjournal.in/download/128/2-6-33-792.pdf
125	Development And Validation Of First Order Derivative Spectrophotometric Method For Simultaneous Estimation Of Lercanidipine And Valsartan Synthetic Mixture, Sapna Patel, Pooja Patel, Dr. Dilip Maheshwari.WJPR,3;1637-1647,2277-7105.(2018).

	www.wjpr.net/dashboard/abstract_id/9070
126	Regulatory Framework Of Pharmacogenomics Align With Recent Trands In USA. Pallavi Ghodke, Dr. Jignesh Shah, Dr. Dilip Maheshwari.IJRPS,3;2,2455-698X.(2018). www.pharmacyjournal.in/archives/2018/vol3/issue2/3-1-46
127	Dual Wavelength Spectrophotometric Method For Estimation Of Benedipine Hydrochloride And Telmisartan In Phamaceutical Dosage Form. Khyati Patel, Darshil Shah, Dr. Dilip Maheshwari.WJPR,7;5,1498-1505,2277-7105.(2018). www.wjpr.net/dashboard/abstract_id/9411
128	A Review On Chromatographic Method For Estimation Of Benedipine Hydrochlorideand Telmisartan. Khyati Patel, Darshil Shah, Dr. Dilip Maheshwari,IJRPS,3;2,25-59,2455-698X.(2018). www.pharmacyjournal.in/download/182/3-2-14-718.pdf
129	A Review On Chromatographic And Spectrophotometric Method For Estimation Of Rvaroxaban And Ticagrelor. Ayushi Mehta, Dr. Dilip Maheshwari.WJPR,7;5,1527-1538,2277-7105(2018). www.wjpr.net/download/article/1520328624.pdf
130	A Review On Chromatographic And Spectrophotometric Method For Estimation Of Opipramol Dihydrochloride In Pharmaceutical Dosage Form. Purvangi Patel , Dr.Dilip Maheshwari.WJPR ,7;5,1522-1526,2277-7105.(2018). www.wjpr.net/dashboard/abstract_id/9415
131	A Review On Chromatographic And Spectrophotometric Method For Estimation Of Ezetimibe And Fluvastatin. Shivani Raval, Dr. Dilip Maheshwari.WJPR,7;5,XXX-XXX,2277-7105. www.wjpr.net/dashboard/abstract_id/9362
132	Overview Of Regulation Of Mutual Recognition Process A Per United States, Europe, Japan And Switzerland. Dhara Bhatt, Pooja Patel, Dr. Dilip Maheshwari.WJPR,7;5,494-506,2277-7105.(2018). www.wjpr.net/download/article/1519800845.pdf
133	Current Prospective In New Version Of Biologics Treatment: Biosimilars. Jha Swati, Mr. Darshil Shah, Dr. Dilip Maheshwari.IJRPS,3;1,48-50,2455-698X.(2018). www.pharmacyjournal.in/download/141/2-6-46-888.pdf
134	Stability Indicating UV-Spectrophotometric And RP-HPLC Method For Estimation Of Opipramol Dihydrochloride In Pure And Pharmaceutical Dosage Form. Purvangi Patel , Dr.Dilip Maheshwari.JGPTS,9;1,5096-5110,2230-7346.(2018). https://www.jgtps.com/search.php?key=Stability+indicating+UV-Spectrophotometric+and+RP-HPLC+method+for+estimation+of+Opipramol+Dihydrochloride+in+Pure+and+Pharmaceutical+dosage&x=0&y=0
135	Regulatory Aspects Of Clinical And Risk Management Study Of Xenotransplantation In US And Europe. Helly Patel, Jignesh Shah, Dr. Dilip Maheshwari.JPR,9;1,5030-5039,2230-7346.(2018). https://www.jgtps.com/admin/uploads/fH1McC.pdf
136	Regulatory Aspects Of Preclinical Study Of Xenotranplantation In US And Europe. Helly Patel, Jignesh Shah, Dr. Dilip Maheshwari.IJRPS,3;1,12-'18,2455-698X.(2018). www.pharmacyjournal.in/archives/2018/vol3/issue2/3-1-53
137	Current Regulation Of Medical Gases In India And Future Aspects. Navdha Soni, Dr. Dilip Maheshwari.IJDR, 6; 1, 35-40, 2321-6794. (2018). https://www.google.co.in/search?q=Current+regulation+of+medical+gases+in+india+and+future+aspects&oq=Current+regulation+of+medical+gases+in+india+and+future+aspects&aqs=chrome..69i57.443j0j4&sourceid=chrome&ie=UTF-8
138	Development And Validation Of First Order Derivative Spectrophotometric Method For Simultaneous Estimation Of Rosuvastatin Calcium And Gemigliptin In Synthetic Mixture. Binal Parekh, Jignesh Shah, Dr. Dilip Maheshwari, JGPTS, 9; 1, 4931-4939, 223-7346.(2018). https://www.jgtps.com/issue.php?id=MzY=
139	Development And Validation Of Q-Absorbance Ratio Spectrophotometric Method For Simultaneous Estimation Of Aliskiren And Losartan Potassium In Synthetic Mixture. Rimpalben Patel, Jignesh Shah, Dilip Maheshwari. JGPTS, 9;1,4845-4854,223-

	7346.(2018). https://www.jgtps.com/admin/uploads/OUPc45.pdf
(c)Conference papers:	
	<ol style="list-style-type: none"> 1. Dilip G Maheshwari and R K Patel, “A simple RP-HPLC method for the determination of Lamotrigine in Pharmaceutical dosage form” at Shree S. K. Patel College of Pharmaceutical Education and Research, kherva, mehsana, Gujarat. 2. Dilip G Maheshwari and R K Patel, “A simple UV spectrophotometric method for the determination of Lamotrigine in Pharmaceutical dosage form” at 59th Indian pharmacy congress 2007, Varanasi, U.P.
Notable Achievements/Awards:	
	<ul style="list-style-type: none"> • Passed GATE-2005 examination (IIT, Delhi) with 97.84 percentile in 2005 and got JRF of Rs. 8,000/- per month from AICTE for consecutive 2 years. • Has touched 185 citation index at Google Scholar (as on 29-05-2020) https://scholar.google.com/citations?user=vFFcOOgAAAAJ&hl=en • Editor of Journal of Pharmaceutical Science and Bioscientific Research • Approved Ph.D. guide in Pharmacy at GTU, Ahmedabad • Approved Ph.D. guide in Pharmacy at CU shah University, Surendranagar • Working as GUJARAT TECHNOLOGICAL UNIVERSITY Coordinator at LJIP. • Member of Affiliation committee and Accreditation committee, LJIP
Association with Professional Bodies	----
Consultancy and Expertise available for industries	<ul style="list-style-type: none"> • Method Development and Validation • Stability studies • Regulatory affairs related issues • DMF preparation