

Faculty Achievements – Raghu College of Pharmacy

Jagadeesh panda - RESEARCH PUBLICATIONS

2014	<i>Prafulla KumarSahu, Jagadeesh panda, G.V. Siva Prasad, Y.L.N. Murthy</i>	Chemometric approach for HPLC determination of metaxalone	<i>Journal of Applied Biopharmaceutics and Pharmacokinetics</i>	Pharma Publisher	2 (2); 40-49 DOI: http://dx.doi.org/10.14205/2309-4435.2014.02.02.1
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SreeramamurthyPyla , K. Srinivas, Jogendra Kumar YVV, Jagadeesh panda and P. Sandhya Rose	Development and Validation of RP-HPLC Method for the Estimation of Voriconazole in Bulk and Pharmaceutical Dosage Form	<i>Chemical Science Transaction</i>	WWW PUBLICATIONS (P)- INDIA	3(4); 1576-1582 DOI:10.7598/cst2014.897
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2013	Sree Rama Murthy Pyla, Jogendra Kumar YVV, Jagadeesh panda , Vara Prasad A, N.Sriram	Development and validation of new RP-HPLC method for paclitaxel in bulk and its pharmaceutical dosage form	<i>International Journal of Pharmaceutical Research & Analysis</i>	Pharma Intelligence	3 (2); 56-60
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SreeramamurthyPyla , K. Srinivas, Jogendra Kumar YVV, Jagadeesh panda	Development and validation of new analytical method for paclitaxel in bulk and pharmaceutical dosage form by reverse phase HPLC (RP-HPLC)	<i>International Journal of Pharma and Bio Sciences</i>		4(3); 534 - 540	
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Jagadeesh panda - PAPERS PRESENTED/ ACCEPTED IN NATIONAL/ INTERNATIONAL CONFERENCES/ SYMPOSIUM

Dec. 2014	UGC sponsored International conference on by Coastal Chemical Research Society, Mrs. AVN College & Andhra University.	Prafulla Kumar Sahu, K. Alekya, Jagadeesh panda	Chemometric assisted RP-HPLC method to determine metaxalone and diclofenac
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Dec. 2013	HPLC-2013, Hobart, Australia	Prafulla Kumar Sahu, Jagadeesh panda , P. SriRama Murthy	Chemometric approach for RP-HPLC determination of metaxalone
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Jagadeesh panda - PAPERS COMMUNICATED/ UNDER CONSIDERATION:

2014	<i>Prafulla Kumar Sahu, Jagadeesh panda, G.V. Siva Prasad, Y.L.N. Murthy, K. Alekhya</i>	Chemometric assisted RP-HPLC method to determine metaxalone and diclofenac	<i>Journal of Chromatographic Sciences</i>	Oxford University Press	Revision submitted	1.026
2014	<i>Prafulla Kumar Sahu, Jagadeesh panda, G.V. Siva Prasad, Y.L.N. Murthy</i>	Chemometric approach for HPLC determination of metaxalone	<i>Journal of Applied Biopharmaceutics and Pharmacokinetics</i>	Pharma Publisher	Under review	
2014	<i>Prafulla Kumar Sahu, Jagadeesh panda, G.V. Siva Prasad, Y.L.N. Murthy, K. Sudha Rani, N.B. Sulochana</i>	Robustness and system suitability testing of chemometric assisted RP-HPLC method for assay of selected antihypertensive drugs	<i>Talanta</i>	ScienceDirect/ Elsevier	Under review	3.511
2014	<i>P. SriRama Murthy, K. Srinivas, Jogendra Kumar YVV, Jagadeesh panda</i>	A validated RPHPLC method for the estimation of ezetmibe in bulk and pharmaceutical dosage form	<i>International Journal of Advances in Pharmaceutical</i>	Scholar Science Journals	Under review	0.2

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Amala M

Published paper in International Journal of Advances in Pharmaceutical Research
Effect of combination therapy on glycemic control in patients with type 2 diabetes

Amala M, Ramesh T, Ramesh M, Vasanth Pm Dr.Pramod K

Department of Pharmacy, UCEV JNTUK, Vizianagaram -Research Paper ISSN: 2230 –7583
IJAPR Jan. 2014/ Vol. 5 /Issue 1 /62 7063

Bikram – list of publications

1. Role of Herbal drugs in cancer an Ethnopharmacological survey. Am. J. PharmTech Res. 2012; Volume 2/Issue 5.
2. Formulation and Evaluation of Salbutamol sulphast Mucoadhesive Sustained Release Tablets using Natural excipients. Jcps-12/Volume05/Issue02.
3. The traditional and modern medicine system in India for insomnia.JPR-10_714.
4. Antihypertensive Therapy: The Concepts of management with herbal and synthetic Agents for pulmonary hypertension. IJPSRR/volume 03/Issue 02.
5. In-vitro comparison study of different commercial brands of paracetamol tablets. Ijcrr/volume 01/Issue 05.
6. Importance of diet and dietary influences on health effects in school and college students: A serious and growing global problem. Irjp/volume 04.
7. Mental Health Challenges And Possible Solutions With Special Reference to Anxiety.IRJP 2011,vol-2/Issue 09,37-42.

Chandra Sekhar Patro

2014	Dillip Kumar Sahoo, Prafulla Kumar Sahu & Chandra Sekhar Patro	New validated isocratic RP-HPLC method for assay of fenofibrate.	Int J Pharm PharmSci		6(S2), 169-172	
2014	Prafulla Kumar Sahu & Chandra Sekhar Patro	Application of chemometric response surface methodology in development and optimization of a RP-HPLC method for the separation of metaxalone and its base hydrolytic impurities.	Journal of Liquid Chromatography & Related Technologies	Taylor & Francis	37 (17); 2444-2464 10.1080/10826076.2013.840841	0.682
2013	Chandra Sekhar Patro , SaiKrushnaPadhy, Prafulla Kumar Sahu	Formulation and evaluation of valsartan oral disintegration tablets.	Pharmanest	Pak Academic Research	4 (5); 978-990	

Jogendra Kumar YVV - RESEARCH PUBLICATIONS:

Sreeramamurthy Pyla, K. Srinivas, Jogendra Kumar YVV , Jagadeesh Panda and P. Sandhya Rose	Development and Validation of RP-HPLC Method for the Estimation of Voriconazole in Bulk and Pharmaceutical Dosage Form	Chemical Science Transaction	WWW PUBLICATIONS (P)- INDIA	3(4); 1576-1582 DOI:10.7598/cst2014.897
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2013	Sree Rama Murthy Pyla, Jogendra Kumar YVV , Jagadeesh Panda, Vara Prasad A, N.Sriram	Development and validation of new RP-HPLC method for paclitaxel in bulk and its pharmaceutical dosage form	International Journal of Pharmaceutical Research & Analysis	Pharma Intelligence	3 (2); 56-60
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Jogendra Kumar YVV - PAPERS COMMUNICATED/ UNDER CONSIDERATION:

2014	<i>P. SriRama Murthy, K. Srinivas, Jogendra Kumar YVV, Jagadeesh Panda</i>	A validated RPHPLC method for the estimation of ezetmibe in bulk and pharmaceutical dosage form	<i>International Journal of Advances in Pharmaceutical Analysis</i>	Scholar Science Journals	Under review	0.2
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K Padmaja

1. K.Padmaja S.Keerthi Dr.Jagadeesh Panda

INTERNATIONAL JOURNAL OF PHARMACEUTICAL, CHEMICAL AND BIOLOGICAL SCIENCES

impact factor:0.45:

ANTIHYPER LIPIDEMIC ACTIVITY OF ETHANOLIC EXTRACTOF TRIDAX PROCUMBENS

2. K.Padmaja S.Keerthi Dr.Jagadeesh Panda

INTERNATIONAL JOURNAL OF PHARMACEUTICAL, CHEMICAL AND BIOLOGICAL SCIENCES

impact factor:0.45

Compative studies of Central Nervous System Depressant activity on Hydroalcoholic extract of Acalypha indica and Crotanbonplandianum

Dr. PRAFULLA KUMAR SAHU

Research Experience:

- Worked on a project entitled "**UV/Visible and RP-HPLC methods development and validation of selected drugs in bulk and their pharmaceutical formulations**" at Roland Institute of Pharmaceutical Sciences, Berhampur, Orissa during M. Pharm.

- Carried out research work on the topic entitled "**Development and Validation of Analytical Methods for the Assay of Selected Drugs in Pharmaceutical Dosage forms and Biological fluids**" for my Ph. D. under Berhampur University.

Research Projects Applied for Funding

1. Project entitled "**Chemometric approach for profiling of stress-related pharmaceutical impurities; their isolation, synthesis, and characterization**" applied to DST under Fast Track Scheme for Young Scientists.
2. Project entitled "**Isolation and characterization of stress-related pharmaceutical impurities and development of chemometric-assisted RP-HPLC methods for impurity profile study**" applied to AICTE under Research Promotion Scheme (RPS).
3. Project entitled "**Isolation, synthesis, characterization and toxicological qualification of degradation products of metaxalone; and development of chemometric-assisted RP-HPLC methods for impurity profile study**" applied to DST under Scheme for Young Scientists and Technologists (SYST).

Research Interest:

- Profiling of degradation-related pharmaceutical impurities by chromatographic, spectroscopic and hyphenated techniques (Isolation and characterization of Impurities).
- Method Development using LC-MS and other hyphenated techniques.
- Analytical Methods Development of newly developed pharmaceutical products including cosmetics and application of quantum mechanics and molecular dynamics.

Books Published:

1. Prafulla Kumar Sahu, Janarthan Muthumani and Dilip Kumar Sahoo, "**Statin: A Chemopreventive Agent for Liver Carcinogenesis in Rat**", Springer Briefs in Biochemistry and Molecular biology, **Springer**, 2014. ISBN 978-81-322-0866-2.
2. Prafulla Kumar Sahu and M. Mathrusri Annapurna, "**Analytical Method development by Liquid Chromatography**," Lambert Academic Publishing, Germany, 2011. ISBN: 978-3844328691.

Book chapters published:

1. Suryakanta Swain, Chinam Niranjan Patra, **Prafulla Kumar Sahu** and Muddana Eswara Bhanaji Rao. **Chapter-7; "Pharmaceutical Drug Delivery Systems and Vehicles. Magnetically modulated drug delivery systems". Woodhead Publishing India Pvt. Ltd., an Elsevier imprint, India, 2015 [Accepted for Publication].**
2. Suryakanta Swain, Chinam Niranjan Patra, **Prafulla Kumar Sahu** and Muddana Eswara Bhanaji Rao. **Chapter-11; "Pharmaceutical Drug Delivery Systems and Vehicles. Colon specific Drug Delivery Systems". Woodhead**

Publishing India Pvt. Ltd., an Elsevier imprint, India, 2015 [Accepted for Publication].

Review article publications:

1. Suryakant Swain, **Prafulla Kumar Sahu**, Sarwar Beg and Swaponjit Panda. 2015. Nano Lipospheres for Oral Bioavailability Enhancement: Current and Future Directions. **Recent Patent on Nanomedicine** [Invited Article Accepted for Publication].
2. **Prafulla Kumar Sahu**, Surya Kant Swain, Rajendra Prasad Dash. 2015. Chemometric approach for HPLC method development-a critical review. **Talanta**. [Revision submitted, awaiting acceptance]

Research Publications:

1. **Prafulla Kumar Sahu**, Surya Kant Swain, GV Siva Prasad, YLN Murthy, **2015**. RP-HPLC Method for Determination of Metaxalone Using Box-Behnken Experimental Design. **Journal of Applied Biopharmaceutics and Pharmacokinetics**. (Accepted on 8th January 2015, In press)
2. Dillip Kumar Sahoo and **Prafulla Kumar Sahu***, **2014**. Chemometric approach for RP-HPLC determination of Azithromycin, Secnidazole and Fluconazole using response surface methodology. **Journal of Liquid Chromatography & Related Technologies**. DOI: 10.1080/10826076.2014.968664 (in press)
3. Mukesh Kumar Das, **Prafulla Kumar Sahu**, G. Srinivasa Rao, K.Mukkanti, L. Silpavathi, **2014**. Application of response surface method to evaluate the cytotoxic potency of Ulva fasciata Delile, a marine macro alga. **Saudi Journal of Biological Sciences**, 21 (6); 539-546.
4. Mukesh Kumar Das, K. Mukkanti, G. Srinivasa Rao, **Prafulla Kumar Sahu** and L. Silpavathi, **2014**. Evaluation of Antitumor and Antioxidant Potential of a Polyherbal Extract on Ehrlich's Ascites Carcinoma Xenografted Mice. **Journal of Pharmacy and Nutrition Sciences**, 4(1), 20-26.
5. Dillip Kumar Sahoo, **Prafulla Kumar Sahu** & Chandra Sekhar Patro. **2014**. New validated isocratic RP-HPLC method for assay of fenofibrate. **Int J Pharm Pharm Sci**, 6(S2), 169-172.
6. Dillip Kumar Sahoo & **Prafulla Kumar Sahu**, **2014**. Stability-Indicating RP-HPLC Method for the Determination of Valaciclovir Hydrochloride in Bulk and Pharmaceutical Dosage Forms. **Chemical Science Transactions**, 3(2), 510-517.
7. **Prafulla Kumar Sahu**, Muthumani Janarthan & Dillip Kumar Sahoo, **2014**. Statin: A Chemopreventive Agent for Liver Carcinogenesis in Rat. **Springer Briefs in Biochemistry and Molecular Biology**, ISBN 978-81-322-0866-2.
8. **Prafulla Kumar Sahu** & Chandra Sekhar Patro, **2014**. Application of chemometric response surface methodology in development and optimization of a RP-HPLC method for the separation of metaxalone and its base hydrolytic impurities. **Journal of Liquid Chromatography & Related Technologies**. 37(17), 2444-2464.

9. R. Nageswara Rao, Hassan Farah, **Prafulla Kumar Sahu**, Muthumani Janarthan, Ch. Gangu Naidu, **2013**. Development and validation of a stability-indicating assay including the isolation and characterization of degradation products of metaxalone by LC-MS. *Biomedical Chromatography*, 27 (12), 1733-1740.
10. Chandra Sekhar Patro, Sai Krushna Padhy, **Prafulla Kumar Sahu**, **2013**. Formulation and evaluation of valsartan oral disintegration tablets. *Pharmanest*, 4 (5), 978-990.
11. Tutun Mitra, Snigdha Pattnaik, J. Panda, **Prafulla Kumar Sahu**, B. K. Rout, P. Sri Rama Murthy, R. K. Sahu. **2012**. Formulation and evaluation of salbutamol sulphate mucoadhesive sustained release tablets using natural excipients. *Journal of Chemical and Pharmaceutical Sciences*, 5(2), 62-66.
12. Mukesh Kumar Das, G. Srinivasa Rao, Sandipan Dasgupta, L. Shilpavathi, **Prafulla Kumar Sahu**, **2012**. Phytochemical screening of a polyherbal extract and its anticancer potential. *Journal of Chemical and Pharmaceutical Sciences*, 5(2), 46-51.
13. **Prafulla Kumar Sahu** & M. Mathrusri Annapurna, **2011**. "Analytical Method development by Liquid Chromatography," Lambert Academic Publishing, Germany, ISBN: 978-3844328691.
14. **Prafulla Kumar Sahu**, M. Mathrusri Annapurna, Dillip Kumar Sahoo, **2011**. A Simple and Sensitive HPLC Method for Simultaneous Analysis of Nabumetone and Paracetamol in Pharmaceutical Formulations. *Journal of Chemistry*, 8 S1, S41-S46.
15. **Prafulla Kumar Sahu**, K. Ravi Sankar, M. Mathrusri Annapurna, **2011**. Determination of Valdecoxib in Human Plasma Using Reverse Phase HPLC. *Journal of Chemistry*, 8 (2), 875-881.
16. **Prafulla Kumar Sahu**, M. Mathrusri Annapurna, Dillip Kumar Sahoo, **2011**. Development and validation of stability indicating RP-HPLC method for the determination of metaxalone in bulk and its pharmaceutical formulations. *Journal of Chemistry*, 8 S1, S439-S447.
17. Pragati Kumar Bada, **Prafulla Kumar Sahu***, T. Abhinov, **2011**. New spectrophotometric methods for simultaneous determination of amlodipine besylate and a torvastatin calcium in tablet dosage forms. *Journal of Chemical and Pharmaceutical Sciences*, 4(3), 94-99.
18. Pragati Kumar Bada, **Prafulla Kumar Sahu***, T. Abhinov, **2011**. Simple spectrophotometric methods for simultaneous determination of losartan potassium and atorvastatin calcium in combined dosage forms. *Journal of Chemical and Pharmaceutical Sciences*, 4(3), 127-131.
19. **Prafulla Kumar Sahu**, M. Mathrusri Annapurna, **2009**. Analysis of Nabumetone in Bulk and Tablet Formulation by a New and Validated Reverse Phase High Performance Liquid Chromatography. *Journal of Chemistry*, 6(S1), S59- S64.

20. **Prafulla Kumar Sahu**, Dillip Kumar Sahoo, M.M.Annapurna, M.E.Bhanoji Rao, **2009**. Development and validation of an RP-HPLC method for determination of Levetiracetam in Bulk and Pharmaceutical Dosage Forms. **Analytical Chemistry: An Indian Journal**, 8(1).
21. **Prafulla Kumar Sahu**, K. Ravi Sankar, M.M.Annapurna, **2009**. Reverse phase high performance liquid chromatographic method for the analysis of Roxithromycin in bulk and pharmaceutical dosage forms. **Analytical Chemistry: An Indian Journal**, 8(1).
22. K.E.V. Nagoji, V. Kiran Kumar, K. Ravi Sankar, V. Venkata Rao, **P. K. Sahu**, M.E.B. Rao, **2005**. UV Spectrophotometric method for the simultaneous determination of Valdecoxib and Paracetamol in combined dosage forms. **Pharma Review**, August 2005.

Research Guidance for M. Pharm. Scholars:

Number of postgraduate (M. Pharm.) students guided : 23

Number of graduate (B. Pharm.) students guided : 06

Scholar name	Thesis title	University	Year
K. Sudha Rani	Robustness and system suitability testing of chemometric assisted RP-HPLC method for assay of selected antihypertensive drugs	Andhra University	2014
N. B. Sulochana	Chemometric approach for RP-HPLC determination of azithromycin, secnidazole and fluconazole using response surface methodology	Andhra University	2014
G. Parimala	Development and validation of an RP-HPLC method for the determination of process related substances of rasagiline mesylate	Andhra University	2014
L.C.T. Rani	Analysis of selected drugs in pharmaceutical dosage forms using modern analytical tools	Andhra University	2014
R. Roopa Devi	Development and validation of an RP-HPLC method for the simultaneous estimation of amlodipine besylate and telmisartan	Andhra University	2014
B. Sunanda	Studies on the identification and quantification	Andhra	2014

	of metaxalone and diclofenac potassium in combined dosage formulation using FTIR spectroscopy	University	
B. Priyanka	Development and validation of an RP-HPLC method for the simultaneous determination of amlodipine and atenolol	Andhra University	2014
Jahnavi Narayan Majji	Analytical method development and validation for the determination of rapamycin by RP-HPLC	Andhra University	2014
G. Lekhya	Development and validation of RP-HPLC methods for the determination of selected antipsychotic and antiviral drugs	Andhra University	2014
K. Alekhya	Chemometric assisted ion-pair-RPHPLC method for simultaneous determination of metaxalone and diclofenac potassium	Andhra University	2014
Hassan Farah	Development and validation of a stability-indicating assay including the isolation and characterization of degradation products of metaxalone by LC-MS	JNTU Kakinada	2013

Programme(s) Participated:

Program	Paper(s) Participated	Dates
UGC sponsored International conference on "Industry-CCRS Congress 2014", Coastal Chemical Research Society, Mrs. AVN College & Andhra University.	Chemometric approach for RP-HPLC determination of Azithromycin, Secnidazole and Fluconazole using response surface methodology	Dec. 2014
	Chemometric assisted RP-HPLC method to determine metaxalone and diclofenac	Dec. 2014

National Seminar on "Emerging Trends in Analytical Sciences", IICT, Hyderabad	Chemometric approach for RP-HPLC determination of metaxalone and its base hydrolytic impurities	Nov. 2013
	Development and validation of an ion pair-RPHPLC method for simultaneous determination of metaxalone and diclofenac potassium in human urine	Nov. 2013
HPLC-2013, Hobart, Australia	Chemometric approach for RP-HPLC determination of metaxalone	Nov. 2013
3 rd IPA- APTI State level Convention, 2008, RIPS, Berhampur, Orissa	Column Care and Maintenance in HPLC Analysis of Biomolecules	Feb. 2008
1 st Pharm Tech IAPST International Conference, Jadavpur University, Kolkata	Development of simple and robust RP- HPLC method for determination of Candesartan cilexetil in bulk and pharmaceutical formulations	Jan. 2008
	RP- HPLC method for the determination of Etoricoxib in bulk and its tablet dosage form	Jan. 2008
IPA & APTI State Level Convention 2007, Jeypore, Orissa	New RP HPLC Method for Determination of Candesartan Cilexetil in Bulk and Pharmaceutical Formulations	Mar.2007
AICTE sponsored National Seminar, RCPHS, Berhampur, Orissa	New RP-HPLC method for the determination of Levetiracetam in pharmaceutical formulations	Jul. 2007
1 st IAPST annual national convention, Orissa	Development and Validation of RP-HPLC method for the assay of Metaxalone in pharmaceutical formulations	Nov.2007
58 th IPC-2006, Bombay	Good Education Practice: A Proposed Phenomenon for Better Pharmaceutical	Dec.

	Education	2006
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Training(s)/ workshop(s) attended:

Program	Coverage	Dates
Faculty Development Programme	TQM in Technical Education Setting for Sustainable Growth	May, 2007
AICTE sponsored National Seminar	Trends in Innovative Drug Delivery Systems	Jan, 2007
56 th IPC, Kolkata	Pharmacists in Healthcare System	Dec, 2004

Professional Memberships/ Certifications:

Professional Society/ Certifications	Member since/ Date Certified
Registered Pharmacist, OSBP, Bhubaneswar, Orissa	19. 07. 1999 (10949)
Life Member (APTI)	13. 08. 2007 (OR/LM- 158)
Member of The Royal Australian Chemical Institute (RACI)	2011
Life Member of Indian Society of Analytical Scientists (ISAS) Hyderabad chapter, C/O: CSIR-IICT.	Feb, 2014 (204)

Conferences organized

Acted as a Coordinator for organizing National Conferences:

Sree ramamurthy pyla, K. Srinivas, Jogendra Kumar YVV, Jagadeesh Panda and P. Sandhya Rose

Development and Validation of RP-HPLC Method for the Estimation of Voriconazole in Bulk and Pharmaceutical Dosage Form **Chemical Science Transaction** WWW PUBLICATIONS (P)- INDIA3(4); 1576-1582
DOI:10.7598/cst2014.897

- National Conference on "**Application of Nanotechnology in Pharmacy**" during 14th July 2012 at Raghu College of Pharmacy, Visakhapatnam.
- **DHANVANTARI - 2k14**, two days national conference on "**Global Challenges in Parenteral Formulations and Regulatory Aspects**" during 11th-12th July 2014 at Raghu College of Pharmacy, Visakhapatnam.

Sree Rama Murthy Pyla, Jogendra Kumar YVV, Jagadeesh Panda, Vara Prasad A, N.Sriram

Development and validation of new RP-HPLC method for paclitaxel in bulk and its pharmaceutical dosage form
International Journal of Pharmaceutical Research & Analysis Pharma Intelligence3 (2); 56-60

Vara Prasad A, K.E.V.Nagoji, V.GirijaSastry, **Sree Rama Murthy Pyla**, N.Sriram

Development and validation of new RP-HPLC method for ceftibuten in bulk and its pharmaceutical dosage form

International Journal of Pharmaceutical Research & Analysis

Pharma Intelligence

3 (2); 61-66

Sree ramamurthy pyla, K. Srinivas, Jogendra Kumar YVV, Jagadeesh Panda

Development and validation of new analytical method for paclitaxel in bulk and pharmaceutical dosage form by reverse phase HPLC (RP-HPLC)

International Journal of Pharma and Bio Sciences

4(3); 534 - 540

**PAPERS
PRESENTED/**

HPLC-2013, Hobart,
Australia

Prafulla Kumar Sahu,
Jagadeesh Panda, P.

Chemometric approach for RP-HPLC determination of
metaxalone

ACCEPTED IN NATIONAL/ INTERNATIONAL CONFERENCES/ SYMPOSIUM		SriRama Murthy	
Dec. 2013			

PAPERS COMMUNICATED/ UNDER CONSIDERATION:

<i>P. SriRama Murthy, K. Srinivas, Jogendra Kumar YVV, Jagadeesh Panda</i>	A validated RPHPLC method for the estimation of ezetmibe in bulk and pharmaceutical dosage form	<i>International Journal of Advances in Pharmaceutical Analysis</i>	Scholar Science Juornals	Under review	0.2
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