

NAME OF THE FACULTY: R.KIRANJYOTHI

Email-Id: jyothikiran460@gmail.com



DEPARTMENT: Pharmaceutical Analysis

DESIGNATION: ACADEMIC ASSISTANT, JNTUA-OTPRI

BIO DATA:	Year
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Educational Qualifications	
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M. Pharmacy JNTU, Ananthapur)	2013
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B.Pharmacy (SPMVV, Tirupathi)	2011
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Intermediate (Board of intermediate education)	2005
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SSC (Board of secondary education)	2003
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EXPERIENCE:

Work Experience	No of years
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-Teaching	10
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-Research	0
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-Industry	0
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Area of Specialization	Pharmaceutical Analysis
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No. of Papers published	8
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Patents	0
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No. of Books Published with details	0
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No of Conferences organized	0
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No. of workshops/FDP(Faculty Development Programs) attended	0
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No. of Seminars/Conferences attended	7
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Publications:

1. K.V.LALITHA,R.KIRANJYOTHI,B.PADMA,UV Spectrophotometric Method developement and validation for determination of Atenolol and Losartan potassium by Q-Analysis International Journal of Bulletin and drug research, 2(1),2013.
2. P. SIREESHA*1, R. KIRANJYOTHI , FORMULATION AND EVALUATION OF ANTIDEPRESSANT ORODISPERSIBLE TABLETS, International Journal of Current Pharmaceutical Research Vol8,Issue2,2016.
3. R.KIRANJYOTHI,,M.BALAKRISHNAN, ,K.B.CHANDRASEKHAR, METHOD DEVELOPMENT AND VALIDATION FORTHE STABILITY INDICATING SIMULTANEOUSESTIMATION OF TEZACAFTOR AND IVACAFTOR IN BULK AND ITS DOSAGE FORMS,
4. RamachandrapuramKiranjyothi1,*,KothapalliBannoChandrasekhar Mahalingam BalakrishnanBadithala Siva Sai Kiran, Stability Indicating RP-HPLC Method Developmentand Validation for the Quantification of Obeticholic Acid in Bulk and its Pharmaceutical Dosage Forms., Indian Journal of Pharmaceutical Education and Research ,Vol 54 , Issue 2 ,Apr-Jun, 2020
5. Ramachandrapuramkiranjyothi1MahalingamBalakrishnan2,KothapalliBannoChandrasekhar3, Stability Indicating Rp-Hplc Method Development and Validation for Estimation of Diroximel Fumarate in Bulk and its Dosage Forms,Research J. Pharm. and Tech. 14(5): May 2021.
6. R. Kiranjyothi*1, M. Balakrishnan2, K. B. Chandrasekhar3, STABILITY INDICATING RP-HPLC METHOD DEVELOPMENT AND VALIDATION.OF FOR ESTIMATION OF APALUTAMIDE IN TABLET DOSAGE FORM, J. Global Trends Pharm Sci, 2019; 10(4): 6759 – 6767.
7. K. Vijayabhaskar, Kambham Venkateswarlu * , S. B. Thirumalesh Naik, R. Kiran Jyothi,G,Nethravani, Preparation and in-vitro Evaluation of Ranitidine Mucoadhesive Microspheres for Prolonged Gastric Retention,International journal of Pharmaceutical Research,10(2),2016.
- 8.D.Priyanka,R.kiranjyothi,S.Paul Richards,RP-HPLC Method development and validation of Repagilinide in Bulk and its Tablet Dosagr Forms,International Journal of Pharmaceutical Research,10(2),2016.

SEMINARS AND CONFERENCES:

- 1.Participated and Poster presentation was given in “**International Congress of Pharmacy Graduates 2012 (ICPG)**” on Chettinad Health city, Chennai.
- 2.Attended a seminar on **RP-HPLC METHOD FOR The simultaneous Estimation of LAMIVUDINE AND ZIDOVUDINE IN TABLET DOSAGE FORM** at UGC sponsored national seminar on emerging trends of research in pharmaceutical sciences in SK University Anantapur.
- 3.Participated and oral presentation was given in “**STABILITY INDICATING RP-HPLC METHOD FOR PHENTERMINE HYDROCHLORIDE IN TABLET DOSAGE FORM**” on Trend setting innovations in chemical sciences and technology-Applicatins in pharmaceutical industryconducted in JNTUA- OTPRI ,Ananthapuramu
- 4.Participated and oral presentation was given in ” **UV METHOD DEVELOPMENT AND VALIDATION F ATENOLOL AND LOSATRAN PTASSIM BY Q-ANALYSIS**” on Global Prerspective in pharmaceutical sciences conducted in JNTUA- OTPRI ,Ananthapuramu
- 5.Participated in a seminar on “ **AWARENESS ON FOREIGN UNIVERSITY COLLABORATIONS FOR PHARMACY COURSES**” conducted in JNTUA- OTPRI ,Ananthapuramu
- 6.Participated and oral presentation was given in “**DEVELPMENT AND VALIDATIN OF NEW RP-HPLC METHOD FOR CEFIXIME AND LINEZOLID IN TABLET DOSAGE FORM**” on Advanced research in pharmaceutical and chemical sciences “conducted in JNTUA- OTPRI ,Ananthapuramu
- 7.Participated and oral presentation was given in “**CHROMATOGRAPHIC SOCIETY OF INDIA “HPLC as analytical tool”**in raghvendra institte of pharmaceutical education and research,Ananthapuramu.

Dissertations and Projects guided:

S.NO	NAME OF THE STUDENT	TITLE OF THE PAPER	YEAR OF AWARD
1	K.Ganesh K.Jashnavi K.Prasanthi K.Nandini	Method development and validation of uv spectrophotometric method for determination of Cefuroxime axetil in Dosage forms.	2017
2	M.SURENDRA	STABILITY INDICATINGRP-HPLC METHOD for estimation of RIBOCICLIB and LETROZOLE Iin	2018

		Dosage forms.	
3.	K.HUSSAIN KUMAR G.GOWTHAM J.MOUNIKA	Method development and validation of uv spectrophotometric method for determination of Cotrimazole in Dosage forms.	2019
4.	C.POOJA B.NAVEEN KUMAR,K.KRISHNAIAH	Method development and validation of uv spectrophotometric method for determination of phentermine in Dosage forms.	2020
5.	K.RAJASEKHAR P.MOUNIKA	Method development and validation of uv spectrophotometric method for determination of Tamsulosin in Dosage forms.	2018
6	S.THARA	Rs method for quantification of Imeglimin HCL in dosage forms.	2018
7	P.POOJITHA	AQBD Appraach RP-HPLC METHOD for estimation of RIBOCICLIB and LETROZOLE Iin Dosage forms.	2018
8	K.KALYANI	Method develop,ment and validation of uv spectrophotometric method for determination of Tamsulosin in Dosage forms	2018
9.	D.Vijayalakshmi	Stability indicating Hplc method development and validation of Phentermine and Topiranate in dosage forms	2019

10	M.Hanumappa chowdary	Method develop,ment and validation of uv spectrophotometric method for determination of Tamsulosin in Dosage forms	2018
11	K.SAILAJA	AQBD Approaach RP-HPLC METHOD for estimation of RIBOCICLIB and LETROZOLE Iin Dosage forms.	2024

R.KIRANJYOTHI

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