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Id: v.phanideepthi@gmail.com

DEPARTMENT: Pharmaceutics

DESIGNATION: Assistant Professor (Adhoc), JNTUA-OTPRI



BIODATA:

Year

Educational Qualifications

M.Pharmacy (RIPER)

2011

B.Pharmacy (RIPER)

2007

Intermediate Board of Intermediate Education (A.P)

2002

SSC (BSE, Hyderabad)

2000

Work Experience

No of years

Teaching

11 years

Area of Specialization

Pharmaceutics

No. of Papers published

11

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Publications

S.No	Month and Year of Publication	Title of the Paper	Name of the Journal	UGC listed	Impact Factor	Publication URL
1.	15-07-2019	Formulation and Evaluation of Prulifloxacin Sustained Release Matrix Tablets	Journal of Drug Delivery & Therapeutics (JD DTAO)	UGC		dx.doi.org/10.22270/jddt.v9i4.2974
2.	28-12-2021	Ethanol extract of ocimum kilimandscharicum leaves: phytochemical and in vitro pharmacological activity	International Journal of Indigenous Herbs and Drugs	UGC		https://doi.org/10.46956/ijihd.v6i6.257
3.	25-12-2021	Effect of grevia hirsuta root extract on cognition in scopolamine induced amnesia	UPI Journal of Pharmaceutical Medical, and Health Sciences	UGC		https://doi.org/10.37022/jpmhs.v4i4.49
4.	July-2022	Formulation and evaluation of sustained release molnupiravir enclosed microbeads	International Journal of Novel Research and Development	UGC	8.76	http://www.iinrd.org/viewpaperforall.php?paper=IJNRD2207099

5.	FEB-2022	Formulation And Release Characteristics Of A Bilayer Matrix Tablet Containing Pioglitazone Hydrochloride As Immediate Release Component And Metformin Hydrochloride As Sustained Release Component .	International Journal of Engineering Science Invention	UGC		DOI: 10.35629/6734-1102010112
6.	16-12-2022	Formulation and Evaluation of Floating In-Situ Gel of Clopidogrel	IOSR Journal Of Pharmacy And Biological Sciences (IOSR-JPBS)	UGC		DOI: 10.9790/3008-1706032642
7.	Aug-23	FORMULATION AND EVALUATION OF BILAYERED MATRIX TABLETS OF PARACETAMOL AND MOLNUPIRAVIR	Strad Research	UGC		DOI: 10.37896/sr10.8/036
8.	Aug-23	FORMULATION AND EVALUATION OF HYDRODYNAMICALLY BALANCED SYSTEM OF MOLNUPIRAVIR	Solovyov Studies	UGC	4.7	chrome-extension://efaidnbmnnnibpcajpcgiclfendmkaj/https://solovyov-studiesispu.com/wp-content/uploads/2023/08/22-Aug-1568.pdf
9.	Aug 23	“FORMULATION AND EVALUATION OF MESALAMINE DELAYED AND EXTENDED-RELEASE TABLETS”	Solovyov Studies	UGC		chrome-extension://efaidnbmnnnibpcajpcgiclfendmkaj/https://solovyov-studiesispu.com/wp-content/uploads/2023/08/24-Aug-1569.pdf
10	Aug 23	Formulation evaluation of pulsative drug delivery system for Metformin hydrochloride	Solovyov Studies	UGC		chrome-extension://efaidnbmnnnibpcajpcgiclfendmkaj/https://solovyov-studiesispu.com/wp-content/uploads/2023/10/30-Aug-1582.pdf

11	Jun-24	Formulation and <i>in-vitro</i> evaluation of diltiazem hydrochloride sustained release matrix tablets	Strad Research	UGC		https://doi.org/10.5281/zenodo.11484795
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