

Curriculum Vitae



Dr. R.SUTHAKARAN M.Pharm., Ph.D.,
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Road No.4/1 Haripuri Colony,
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ACADEMIC CHRONICLES

Year	Degree	Institution / University	Class
2005 - 2010	Phd (Pharmaceutical Chemistry)	SASTRA University Tanjavur, Tamil Nadu, India.	
1998 - 2000	M.Pharm. (Pharmaceutical Chemistry)	K.M,College of Pharmacy, Madurai, MGR Medical University, Chennai,Tamil Nadu, India	I
1993 - 1997	B.Pharm.	A.K. College of Pharmacy, Madurai, MGR Medical University, Chennai,Tamil Nadu, India	I

ADDITIONAL QUALIFICATIONS

Year	Degree	Institution / University
1997	D.P.Q.C.Q.A.M.	Institute Of Pharmaceutical Education Research(IPER), Pune, Maharashtra, India.
1996-1997	D.P.M.M.	Institute Of Pharmaceutical Education Research(IPER), Pune, Maharashtra, India.

PhD Thesis Title:

“Synthesis and Pharmacological Investigations of Some New 4(3*H*)-Quinazolinone Analogs and QSAR, CADD Studies”

WORKING EXPERIENCES

07-12-2015 To Till Date	Working As Principal And Professor. Vijaya College Of Pharmacy, Hyderabad, Andhra Pradesh, India.
05-07-2013 To 05-12-2015	Principal And Professor, Teegala Ram Reddy College Of Pharmacy, Hyderabad, Andhra Pradesh, India.
03-07-2013 To 04-07-2014	Worked As Principal And Professor, Vijaya College Of Pharmacy, Hyderabad, Andhra Pradesh, India.
9-10-2010 To 02-07-2013	Principal And Professor, Teegala Ram Reddy College Of Pharmacy, Hyderabad, Andhra Pradesh, India.
14-7-2009 To 8-10-2010	Principal & Professor Smt. Sarojini Ramulamma College Of Pharmacy, Mahabubnagar, Andhra Pradesh, India.
4-7-2007 To 4-7-2009	Principal (In-Charge) & Asso.Professor Vijaya College Of Pharmacy, Hyderabad, Andhra Pradesh, India.
15-6-2005 To 1-7--2007	Assistant Professor In S.N. Vanitha Pharmacy Mahavidyalaya, Hyderabad, Andhra Pradesh, India.
12-10-2001 To 13-6-2005	Assistant Professor In Smt. Sarojini Ramulamma College Of Pharmacy, Mahabubnagar, Andhra Pradesh, India.
3-1-2000 To 3-10-2001	Assistant Professor In Fathima College Of Pharmacy, Kadayanallur, Tamil Nadu, India.
13-08-1997 To 13-08-1998	Lecturer In N.M.S. College Of Pharmacy, Tamil Nadu, India.

WORKING EXPERIENCES

3) 07-12-2015 To Till Date	
2) 03-07-2013 To 04-07-2014	Working As Principal And Professor. Vijaya College Of Pharmacy, Hyderabad, Andhra Pradesh, India.
1) 4-7-2007 To 4-7-2009	
2) 05-07-2013 To 05-12-2015	Principal And Professor, Teegala Ram Reddy College Of Pharmacy, Hyderabad, Andhra Pradesh, India.
1) 9-10-2010 To 02-07-2013	
2) 14-7-2009 To 8-10-2010	Principal & Professor Smt. Sarojini Ramulamma College Of Pharmacy, Mahabubnagar, Andhra Pradesh, India.
1) 12-10-2001 To 13-6-2005	
15-6-2005 To 1-7--2007	Assistant Professor In S.N. Vanitha Pharmacy Mahavidyalaya, Hyderabad, Andhra Pradesh, India.
3-1-2000 To 3-10-2001	Assistant Professor In Fathima College Of Pharmacy, Kadayanallur, Tamil Nadu, India.
13-08-1997 To 13-08-1998	Lecturer In N.M.S. College Of Pharmacy, Tamil Nadu, India.

ACREDITATIONS

*Recognized And Ratified As Professor, Asst.Professor By The Staff Selection Committee Of Osmania University, Hyderabad, Andhra Pradesh, India.

*Recognized And Ratified As Asso. Professor By The Staff Selection Committee Of J.N.T.U, Hyderabad, Andhra Pradesh, India.

*Phd Evaluator In Karpagam University Combatore Tamilnadu

Phd Evaluator In Thiruvalluvar University ,Vellore, Tamilnadu

Phd Evaluator In JNTUH University ,Hyderabad , Telangana

1) Convener- Two Day National Level DST- SEMINAR GRAND 50000 SERB/F/7993/2015 Dt, 16/02/2016 On Industrial Chemistry and Green Chemistry

2) *DST-NRDMS Project Worth 1000000 As A Principal Investigator

Project Title

Risk Analysis Of Encephalitis Disease In Khammam District (Telangana State) And Geospatial Approach For Surveillance

File No: - NRDMS/01/176/2016

Natural Resources Data Management System

2) Co-Convener – One Day National Level DST- SEMINAR GRAND 50000 –Impact Of Biopharmaceutical Engineering And Its Applications On Human Health On 16/03/2018

PATENT ACCEPTANCE AND PUBLISHED:

1) PATENT APPLICATION PUBLICATION Application No.202141042462 A

INDIA, Date of Filing of Application: 20/09/2021 Publication Date: 05/11/2021

Title of the Invention: A METHOD FOR QUANTIFYING DOXYCYCLINE IN HUMAN PLASMA USING MINOCYCLINE AS THE INTERNAL STANDARD

2) PATENT APPLICATION PUBLICATION INDIA, Date of Filing Of Application: 27/10/2021

Application No.20214 1048989 A. Publication Date:05/11/2021

Title Of The Invention:METHOD FOR FORMULATION AND EVALUATION OF ANTICONVULSANT ACTIVITY OF LEAVES EXTRACTS OF ALBIZIA PROCERA IN ANIMAL MODEL

3) PATENT APPLICATION PUBLICATION, Application No.202141052056 A

INDIA, Date Of Filing Of Application: 12/11/2021, Publication Date : 10/12/2021

Title Of The Invention: DRUG INTERACTION AND PREDICTION BASED METHOD FOR MINIMIZING SIDE EFFECTS

4) GERMAN: **Benachrichtigung über den Erhalt einer Gebrauchsmusteranmeldung:**

Dokumenten Referenz-Nr. (DRN): 2022032410525900DE

Anmeldung eingegangen am: 24.03.2022

Anmeldung erhalten von: CN=DHS-Patent-2021,

C=de, O=DHS-Patent, OU=IT, E=moyano@dhs-patent.de

Digitale Signatur

Signaturniveau: fortgeschritten

gültig von: 09.03.2020 01:00:00

gültig bis: 10.03.2025 00:59:59

Eigentümer: CN=Jens Pilger 68903

Seriennummer: 29322664382334871133262644083583916332

Herausgeber: O=European Patent Office,

CN=European Patent Office CA G2

Daten zum vorliegenden Vorgang:

amtliches Aktenzeichen: 20 2022 101 546.5

5) DESIGN Application details

Application No: 363026-001

CBR NO: 200916 dt: 23/04/2022 19:25:19

Applicants: 1) Dr.Kumaraswamy and R.Suthakaran et.,al

CBR NUMBER: 203541

Application status: design accepted and published, Journal number is 50/2022 and Journal date is 16/12/2022

6) DESIGN NO: 367352-001

Date: 06/07/2022

Country: INDIA

Title: WEARABLE INSTRUMENTS FOR MEASURING FOR MEASURING BIO-SIGNALS FROM THE BODY

Dr.G.Kumaraswamy, Dr.R.Suthakaran, Dr.Ananda Karunakaran, Dr.Anna Balaji

7) TITLE OF THE INVENTION (UK PATENT) multipurpose glassware tray for pharmaceutical uses FORM 2, THE PATENTS ACT 1970 39 OF 1970 & THE PATENT RULES 2003
COMPLETE SPECIFICATION (SEE SECTIONS 10 & RULE 13)

8) (54) Title of the invention: METHOD FOR ESTIMATION OF FOSTEMSAVIR USING RP-UPLC IN PHARMACEUTICAL DOSAGE FORM AND USES THEREOF, (12) PATENT APPLICATION PUBLICATION ON (21) Application No.202341030922 A (19) INDIA (22) Date of filing of Application: 30/04/2023 (43) Publication Date: 05/05/2023

BOOKS:

- 1) A primer of Industrial pharmacy –II –Excel publications-Bhopal -2022, Dr.Zakir Hussain and Dr.R.Suthakaran
- 2) Text book of Advanced pharmaceutical analysis- WALNET PUBLICATIONS-2022- Teja kumar reddy konatham, Dr.kumaraswamy gandla , Dr.R.Suthakaran, Dr.Sudha parimala, Dr.K.Lashmi

Testimonials /Seminars/Conferences/Symposium/Journal Referee/Thesis Evaluator/Guide

S.No	Particulars	No.
1.	Seminars And Presented Papers	200
2	Conferences	70
3	Workshops	20
4	Quality Improvement Programme (QIP)	10
5	Journal Referee	05
6	Examiners	07 Universities
7	Question Paper Setting	02 Universities
8	B.Pharm Thesis Evaluator	05 Universities
9	M.Pharm Thesis Evaluator	05 Universities

10	Phd Thesis Evaluator	03 Universities
11	B.Pharm Guide	10 Groups
12	M.Pharm Guide	91 Members
13	Phd Guide	04 Members In 04 Universities
14	Membership	1) Association Of Pharmaceutical Teachers Of India (APTI) 2) Association Of Pharmaceutical Research (API) 3) International Association Of Oncology (IAO)
15	Industrial Trips	04
16	Grant To AICTE	Applied
17	Grant To ICMR	Applied
18	PATENT	04
18a	PATENT APPLIED	02

	Grant To DST	<p>4) SEMINAR GRAND</p> <p>50000</p> <p>SERB?F/7993/2015</p> <p>Dt,16/02/2016</p> <p>2)DST- NRDMS ProjectWorth 1000000 As A Principal InvestigatorProject Title Risk Analysis of Encephalitis Disease InKhammam District (Telangana state)And Geospatial Approach For SurveillanceFile No: - NRDMS/01/176/2016 Natural Resources Data Management System</p>
19	Industrial Collaborations	08
20	Foreign University Collaborations	MoU with Malaysian University
21	IPC-2018 Elocution Competition Judge	23/11/2018 At Sri Indu Institute Of Pharmacy- Hyderabad
22	68 th IPC VAIZAG - 2016	Organizing Committee Member
23	National Conference –IPA- Rajahmundri- 2 Times	Organizing Committee Member
23	International Conference -Current Advances In Pharmaceutical Industry And Development 2022/JNTUH	Organizing Committee Member
24	BOOKS	02 1) A primer of Industrial

		pharmacy –II –Excel publications-Bhopal -2022 2) Text book of Advanced pharmaceutical analysis- WALNET PUBLICATIONS- 2022
25	SWAYAM (MOOC)	02

RESEARCH PUBLICATIONS

National	65	167
International	102	
Conferences: Attended / Presentations		500

List of Articles In –

PAPER PUBLICATIONS

1. R.Suthakaran, Gopinath, S.Srikanth, S.B. Muthu Et Al. Analytical Profile Of Raw Material And Finished Product Of Cefuroxime Axetil. Int J Of Research And Development In Pharmacy And Life Sciences. 2013; 2(2):371-376. ISSN: 2278-0238.
2. Sudha Parimala, V. Hemanthkumar, S.M Shantha Kumar, R.Suthakaran, A. Tamil Selvan. Analgesic And CNS Depressant Activity Of Methanoic Extract Of *Cissus Vitegenia* And *Cissus Pallida*. Int J Of Research And Development In Pharmacy And Life Sciences.

- 2013; 2(2):330-332. ISSN: 2278-0238
3. R.Suthakaran. Legal Protection of Intellectual Property Rights. Int. J of Pharmacy. 2013; 3(4):835-836. ISSN: 2249-1848.
 4. Naga Malleswra Rao, K.Venkata Kumar,C. Madhuri Kommoju , R.Suthakaran Et Al. Tandem Mass Spectrometric Method For The Quantitative Determination Of Pioglitazone And Their Metabolites In Human Plasma By Using Liquid-Liquid Extraction Technique And Its Application To Pharmacokinetic Studies. American J Of Pharmtech Research.2013;3(4):314-330. ISSN: 2249-3387.
 5. KVM Krishna, Raju Manda, R.Suthakaran. Formulation And Evaluation Of Antidiabetic Herbal Extract Preparation. JPR Online.BIOMED RX 2013;1(5): 555-557.
 6. R,Suthakaran. Regulatory Requirements For Generic Drug Product In Japan. World Journal Of Pharmacy And Pharmaceutical Sciences. 2013; 2(5):2941-46. ISSN: 2278-4357.
 7. R,Suthakaran, Srikanth, Kshemada Kappagantu, A,Tamil Selvan, S.B Muthu Vadivel. Synthesis And Invitro Evaluation Of Novel Urea Derivatives As ACE Inhibitors. JPR Online. 2013;1(1): 24-31.
 8. R,Suthakaran. Regulatory Process Involved In Generic Drug Approval Process In USA, Europe And India. Indo American J of Pharm Res. 2013; 3(12):1451-1456.ISSN: 2231-6876.
 9. R.Suthakaran. Comparative Study Of Regulatory Requirements For The Approval Of Generic Drugs For Association Of South East Asian Nation (ASEAN), Gulf Co-Operative Council (GCC) And United States Food And Drug Administration (USFDA). JPR Online. 2014;8(1): 59-63.
 10. R.Suthakaran. The Assessment Of Current Regulatory Guidelines For Biosimilar- A Flobal Scenario. JPR Online. 2014;8(1):49-52.
 11. R Suthakaran, K.Rajesh, K.Sunil Kumar, P.Manasa. Comparative Profiles Of Neuromuscular Blocking Properties Of Leaves And Seeds Of Plant *Vicia Faba*. Int J Of Innovative Pharmaceutical Sciences And Research. 2014;2(1):535-541.ISSN: 2347-2154.
 12. D.V.R.N. Bikshapathi, V.Durga Madhuri, V.V. Rajesham, R.Suthakaran. Preparation And Evaluation Of Fast Dissolving Oral Film Containing Naratriptan HCl. American J Of Pharm Tech Research. 2014; 4(2): 799-812. ISSN: 2249-3387.
 13. K.Sunil Kumar, R.Suthakaran, K.Rajesh, B.K.Jayalakshmi. Gastro-Protective Activity Of

- Celosia Argentea* Leaves Against Stress Induced Ulcers In Rats. World J Of Pharm Res. 2014; 3(2):2709-2715. ISSN: 2277-7105.
14. R,Suthakaran, Chaitanya Prasad K, Prabodh.M, Ashish S. Concept Of 505(B)(2) Application: Benefits And Challenges. Int J Of Drug Regulatory Affairs. 2014;2(2):16-20. ISSN: 2321-6794.
 15. R,Suthakaran, Chaitanya Prasad K, Prabodh.M, Ashish S, Naveen Reddy M. Exclusivity Strategies Of Innovator Drug Developers. Int J Of Drug Regulatory Affairs. 2014;2(2):21-25. ISSN: 2321-6794.
 16. R,Suthakaran, Chaitanya Prasad K, Prabodh.M, Ashish S, Abhijit K. Indonesian Patent System: An Overview. Int J Of Drug Regulatory Affairs. 2014;2(2):26-30. ISSN: 2321-6794.
 17. R,Suthakaran, Chaitanya Prasad K, Prabodh.M, Ashish S. An Overview Of Iranian PatentSystem. Asian J Of Pharm Tech And Innovation. 2014;2(6):1-7. ISSN: 2347-8810.
 18. Chaitanya Prasad Kolla*, Prabodh M, Rastrapal D, Suthakaran R , The Purview of Regulatory Affairs In The Pharmaceutical Industry, Asian Journal Of Pharmaceutical Technology & Innovation, 02 (06); 2014; 01-06, ISSN: 2347-8810
 19. Nadipineni AK. Dileep KG, Ravindra CK, Suthakaran R. An Overview Of Chinese Drug Regulatory System: A Review. Int J Of Drug Regulatory Affairs. 2014; 2(3):14-18. ISSN: 2321-6794.
 20. Raju.M, Virajaj Kaya, B.Sreedevi, R,Sai Santhosh, R.Suthakaran. Design And Invitro Evaluation Of Non Erodible Polymeric Matrix Tablets Of Isoniazid Using Sintering Technique. World J Of Pharm.Res. 2014;3(7):507-515. ISSN: 2277-7105.
 21. Raju.M, Virajaj Kaya, B.Sreedevi, R. Navya, R.Suthakaran. Design, Fabrication And Evaluation Of Drug Release Kinetics From Metformin HCl Sustained Release Matrix Tablets By Using Natural Gums. World J Of Pharm.Res. 2014; 3(7):499-506. ISSN: 2277-7105.
 22. Raju.M, Virajaj Kaya, B.Sreedevi, B.Kusuma Pravallika, R.Suthakaran. Non-Ionic Surfactant Based Vesicle Niosome As A Potential Ocular Drug Delivery System. World J Of Pharm.Res. 2014;3(11):XXX. ISSN: 2278-4357.
 23. Raju.M, Virajaj Kaya, B.Sreedevi, T.H. Fathima, R.Suthakaran. Niosome: An Unique DrugDelivery System. World J Of Pharm.Res. 2014;3(11):XXX. ISSN: 2278-4357.
 24. Chaitanya Prasad, R,Suthakaran. New Drug Development And Various Drug Applications

- Under FDA. Emerging Trends In Drug Discovery. AICADD-2014.
25. P.Deepika, R.Suthakaran. Validated RP-HPLC Method As A Tool For The Estimation Of Tinidazole In Pharmaceutical Dosage Forms. Int J Of Research And Development In Pharmacy And Life Sciences. 2014; 3(4):1089-1092. ISSN: 2278-0238.
 26. Chaitanya Prasad, Prabodh M, Rastrapal D, Suthakaran R. The Purview Of Regulatory Affairs In The Pharmaceutival Industry. Asian J of Pharm Tech And Innovation. 2014;2(6):1-6. ISSN: 2347-8810.
 27. Chaitanya Prasad, Prabodh M, Rastrapal D, Suthakaran R. Prescription Drug User Fee Act And Its Influence On Review Time And Budget. J Of Pharamacreations. 2014; 1(2):41-46.
 28. P.Raghavendra, G.Veena, N.Sangeetha, Srivennela, R.Suthakaran. Microwave Synthesis and Anti-Inflammatory Evaluation of Some New Imidazolo Quinoline Analogs. Rasayan Journal of Chemistry, 2011; 4(1):91-102. ISSN: 0974-1496.
 29. P.Raghavendra, G.Veena, Srivennela, R.Suthakaran et., al. Synthesis, Antioxidant And Antimicrobial Study Of Novel Imidazolo-Quinoline Derivatives. International Journal Of Chemical And Analytical Sciences, 2011;2(6):62-69. ISSN: 0976-1206.
 30. C.H.Sridevi, K.Balaji, A.Naidu R.Suthakaran. Synthesis Of Some Phenyl Pyrazolobenzimidazoloquinoline Derivatives As Potent Antihistaminic Agents. E-J Chem.2010; 7(1):234-238.
 31. Shashank D, Vishwanath T, Balasubramaniam V, Suthakaran R. Synthesis Of Some Substituted Benzothiazole Derivatives And Its Biological Activities. Int. J of Pharmtech Res.2009; 1(4):1224. ISSN: 0974-4304.
 32. G.Tuljarani, D.Gowrishankar, P.Kadgapathi, R, Suthakaran. Visible Spectrophotometric Determination Of Rosuvastatin In Bulk And Pharmaceutical Formulations. Oriental J Of Chemistry. 2010; 6(2):589-593. ISSN: 2231-5039.
 33. R.Suthakaran A.Tamil Selvan, Ravali and S.Prithvi. Effect of *Piper Methysticum* Root On CNS Activity. Journal of Pharmacy and Phytotherapeutics. 2013;1(4): 1-4. ISSN: 2321-5895.
 34. R.Suthakaran A.Tamil Selvan, R.P.Ashwini, B.Jayalaxmi And M.Viswanath. Bioevaluation Of *Sirupeelai Samoolam* Herbal Formulation For Antiurolithiatic Activity., International Journal Of Research In Pharmacology & Pharmacotherapeutics. 2013; 2(2): 1-6. ISSN: 2278-2656.
 35. A.Tamilselvan, R.Suthakaran et.al. Phytochemical and Pharmacological Validation Of The Polyherbal Extract On Rodents. International Journal of Medical Sciences And

- Biotechnology. 2013; 1(2): 23-29.
36. aA.Tamil Selvan, aR.Suthakaran, a J.Sandeep, a P.Navya, aM.Kishan Kumar, a P.Gangamatha, aA.Chaitanya Prakash , Phytochemical, Pharmacognostical And Pharmacological Evaluation Of Polyherbal Extract, International Journal Of Medical Sciences And Biotechnology. ISSN: 2321-8509, V(I) Issue (II), Sept2013, Pg.No:33-40.
 37. A.Tamilselvan, R.Suthakaran Et Al. Phytochemical Evaluation And Anti Inflammatory Activity Of Boswellia Ovalifoliolata. International Journal of Pharmaceutical Sciences Review And Research.2013; 22(1): 148-151. ISSN: 0976-044X
 38. R.Suthakaran A.Tamil Selvan, S.Ramya Sree, S.R.Navya Sree, Mohammed Ehtesham Uddin, KVM Krishna, Application Of Immunosuppressant Cyclophosphamide In The Treatment Of Systemic Lupus Erythematosus , World Journal Of Pharmacy And Pharmaceutical Sciences,2013 Volume 2, Issue 4, 1695-1698. ISSN: 2278-4357.
 39. R.Suthakaran A. Tamil Selvan, Gutha Girisha, Vijaybhaskar , Comparative Evaluation Of Newer Topical Antifungal Agents In The Treatment Of Superficial Fungal Infections (Tinea Or Dermatophytic), Int. Res. J. Pharm. 2013, 4 (6).
 40. Suthakaran R, KVM Krishna, Raju Manda ,Formulation And Evaluation Of Anti Diabetic Herbal Extract Preparation, Biomedrx 2013,1(5),555-557 .
 41. R. Suthakaran, Sudha Parimala, V.Hemanth Kumar, S.M.Shanta Kumar, A.Tamil Selvan, In Vitro Anti Diabetic And Anti Oxidant Activity Of Methanolic Extracts Of *Cissus Pallida* And *Cissus Vitegenia*, Biomedrx 2013, 1(4), 374-376.
 42. Suthakaran, Sudha Parimala, V. Hemanth Kumar, S. M. Shanta Kumar, A. Tamil Selvan, In Vivo Antidiabetic Activity Of *Cissus Pallida* And *Cissus Vitegenia*, Biomedrx 2013,1(5),469-472.
 43. R. Suthakaran A.Tamil Selvan, C. Jothibaskara Mohan, S. Karpagam Kumara Sundari, Study On Role Of Postmarketing Surveillance In New Drug Development, Asian J. Management 4(1): Jan-Mar. 2013,12-15.
 44. R. Suthakaran, Anuradhabai Sandala,, Aparna Vema, A. Ravindernath, K. S. K. Rao Patnaik, Molecular Properties Prediction, Docking Studies, And Synthesis Of 5-Benzimidazole- 1-Yl- Methyl –[1,3,4] Oxadiazole-2-Thiol And Their Derivatives. Intl. J. Res. Dev. Pharm. L. Sci, 2(3), 2013,432-438.ISSN: 2278-0238.
 45. R. Suthakaran, Srikanth, Kshemada Kappagantu, A. Tamil Selvan, S. B. Muthu Vadivel, Synthesis And In Vitro Evaluation Of Novel Urea Derivatives As ACE Inhibitors, Biomedrx

Vol.1 2013, 1(1),24-31.

46. R.Suthakaran, C.Krishna Veni, S.Subramanyam, S.Raja, T.Srivalli, N.Sowmya Sri, S.Srikanth. Synthesis, Characterization and Antimicrobial Screening of 1-Substituted-3-Methyl-4-Arylhydrazino-2-Pyrazolin-5-Ones And Isoxazolinones. *Int. J. Inno. Pharm. Res.* 2011, 2(3), 156-60. ISSN: 0976-4607.
47. R.Suthakaran, P.Siddartha Kumar, S.Subramanyam, S.Raja, T.Srivalli, K.Yamini .Synthesis, Characterization And Pharmacological Screening Of 3-[5-Substituted-1,3-Oxadiazole-2-Yl]-2- Methyl Quinazoline-4(3H)-Ones. *Intl. Journal Of Innovative Pharmaceutical Research*, 2011,2(4) ,166-171.
48. R.Suthakaran, P.Raghavendra, G.Veena, G.Arun Kumar, E.Raj Kumar, N.Sangeetha, B.Sirivennela, S.Smarani, H.Praneeth Kumar. Synthesis, Antioxidant And Antimicrobial Study Of Novel Imidazolo Quinoline Derivatives. *Int.J.Chem.Anal. Sci.* 2011; 2(6): 62-9. ISSN: 0976-1209.
49. R.Suthakaran, M. Sailendra, S.Subramanyam, S.Raja, K.Yamini. Design Of New Rivastigmine Analogs Based On Molecular Docking And Binding Free Energy Calculations- *J. Pharmacy Research-*
50. R.Suthakaran, P.Raghavendra, G.Veena, G.Arun Kumar, E.Raj Kumar, N.Sangeetha, B.Sirivennela, S.Smarani, H.Praneeth Kumar. Microwave Synthesis And Anti-Inflammatory Evaluation Of Some New Imidazolo Quinoline Analogs. *Ras.J.Chem.*2011; 4(1): 91-102. ISSN: 0974-1496.
51. R.Suthakaran P. Bharath Rathna Kumar, S.Subramaniyan And K.Yamini. Synthesis Of Some Novel 1-H Pyrazole Derivatives And Their Antibacterial Activity Studies. *Ras.J.Chem.* 2011; 4(2): 400-4. ISSN: 0974-1496.
52. R.Suthakaran, G.Nagarajan, V.Balasumramaniam, K.Suganthi And G.Velrajan. Synthesis And Antimicrobial Activity Of 8-(Methylene-2'', 3''-Disubstituted Benzoquinazolo-4-One)-9,2- (4')-Disub Substituted Benzopyrano Pyrazoles. *Indian J.Hetero Chem.* 2005; 14: 201-4. ISSN: 0971-1627.
53. .R.Suthakaran, G.Nagarajan, V.Balasumramaniam, K.Suganthi, M. Marikannan, And G.Velrajan. Synthesis and Antitumor Activity Of 4'-Aryl/Alkyl-2''- D-Aldosugar

Disubstituted Bis-Imidazole Derivatives. Indian J. Hetero Chem. 2005; 15:173-6. ISSN: 0971-1627.

54) R.Suthakaran, G.Somasekhar, Ch.Sridevi, M. Marikannan, K.Suganthi and G.Nagarajan. Synthesis, Antiinflammatory, Antioxidant and Antibacterial Activities of 7-Methoxy Benzofuran

Pyrazoline Derivatives. Asian J Chem. 2007; 19(5): 3353-62. ISSN: 0970-7077.

1. R.Suthakaran, S.Kavimani and D.Venkappayya, Synthesis Anti-Inflammatory and Antioxidant Activity of 3 - (2-(4z) - 4 - Substituted Benzylidene-4, 5-Dihydro-5-Oxo-2-Phenyl Imidazol-1-Yl) Ethyl)-6, 8- Un / Dibromo Substituted-2-Substituted Quinazoline-(3H)-One, Int.J.Pharmco.Bio.Sci. 2008; 2(2):29-36. ISSN: 0973-6808.

2. R.Suthakaran, K. Balaji, A. Naidu Ch,Sridevi, Antimicrobial Evaluation and Synthesis of Some Phenylpyrazolo benzothiazolo quinoxaline Derivatives., E-J.Chem.,2009, 6(3), 866-870. ISSN: 0973-4945

3. Chaitanya Prasad K*, Prabodh M , Ashish S, Suthakaran R, Concept Of 505 (B) (2) Application: Benefits And Challenges, International Journal Of Drug Regulatory Affairs; 2014, 2(2), 16 – 20 ISSN: 2321 - 6794

4. R.Suthakaran, S.Kavimani, D.Venkappayya, A.Naidu, K.Balaji And Ch.Sridevi , Synthesis And Biological Evaluation Of Some Indoquinaxaline Pyrazolines., Ras. J. Chem. 2008; 1(2): 306-314. ISSN: 0974-1496.

5. R.Suthakaran, S.Kavimani, D.Venkappayya, Farhat Sakina and K.Suganthi, Inflammation:Synthesis and Pharmacological Investigation of Some New 4(3H)-Quinazolone Analogs as Antioxidant, Antihistaminic, Anti-Inflammatory and Antitumor Agents. Ras. J. Chem. 2008; 1(2): 263-275. ISSN: 0974-1496.

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- 133) K.Yamini, V.Gopal, R.Suthakaran, Herbal Challenge For Wound Healing – A Traditional Review, Volume 4 | Issue 3 | July - September, 2016, Journal Of Pharmacognosy And Phytochemistry, ISSN: 2347-2332.
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- 135) Dr. R. Suthakaran¹*, S. Janet Beula¹ and M.Suman Kumar¹, Analytical Method Development And Validation For The Simultaneous Estimation Of Letrozole And Palbociclib By Using RP-HPLC Technique ,

, Analytical Method Development And Validation For The Simultaneous Estimation Of Letrozole And Palbociclib By Using RP-HPLC Technique. 2021 JETIR September 2021, Volume 8, Issue 9 Www.Jetir.Org (ISSN-2349-5162).

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160) T. Srivalli*, K. Satish And R. Suthakaran, Synthesis, Characterization And Analgesic Evaluation Of Some Pyrazolone Derivatives, International Journal of Innovative Pharmaceutical Research. 2011, 2(4), 172-174

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Sustained Release Floating Matrix Tablets Of An Antiretroviral Drug, Journal Of Scientific Research In Pharmacy 2016, 5(6), 82-83, ISSN: 2277-9469

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175) S. J. Beula* 1 , Dr. R. Suthakaran² , Dr. M. Viswaja³ , CH. Shankar⁴ , G. Sree Lakshmi⁵, Anti-diabetic effect of *Gymnema Sylvestre* an Alloxan-Induced Diabetic in Male Albino Wistar Rats, *Asian Journal of Pharmacy and Technology*, 13(1): January - March, 1-7, 2023, DOI: 10.5958/2231–5713

LIST OF SEMINARS AND CONFERENCE

PAPER PRESENTATIONS

1. PRESENTED A PAPER IN WORLD CONFERENCE ON DISASTER MANAGEMENT INFRASTRUCTURE AND CONTROL SYSTEMS DMIC 10-12 NOVEMBER 2003, HYDERABAD.

2. PRESENTED A PAPER IN NATIONAL WORKSHOP ON CLEANER TECHNOLOGIES FOR SUSTAINABLE DEVELOPMENT HELD AT INSTITUTE OF SCIENCE AND TECHNOLOGY JNTU ON 27TH -28TH SEPTEMBER 2005,

TWO DAY NATIONAL SEMINAR ON EMERGING TRENDS IN THE SYNTHETIC ASPECTS OF MEDICINAL CHEMISTRY 28-29TH OCT 2005 UCPS, KAKATIYA UNIVERSITY WARANGAL

1. Preliminary Phytochemical Investigation And Antibacterial Activity Of Bark And Leaves Of *Barringtonia acutangula* Linn.
2. Synthesis And Biological Evaluation Of Some Novel Benzofuran Pyrazoles.
3. Pharmacological Evaluation Of Single And Mixture Drugs For Antidiabetic Activity.

FDP: AICTE sponsored STAFF DEVELOPMENT PROGRAMME organized by BHARAT INSTITUTE OF TECHNOLOGY-PHARMACY- IBRAHIMPATNAM, HYDERABAD, 19 to 27 April 2006.

UGC SPONSORED NATIONAL CONFERENCE ON CURRENT RESEARCH TRENDS AND DEVELOPMENTS IN HETEROCYCLIC CHEMISTRY 17, 18 MARCH 2006.

4. Synthesis And Biological Evaluation Of Some Novel 2,3 Disubstituted 1,3 Quinazolin-4 One.
5. Design Synthesis, Anti-Inflammatory And Antimicrobial Activity Of 2,2 Di Substituted Methylenedioxy 3,5 Di Phenyl Pyrazolin-1 One, 1 Phenyl 2 Acetyl 3 Methyl Pyrazolin-5 One.

6. Antidiabetic – A Comparative Studies With Mixture And Single Drugs

INDIAN PHARMACY GRADUATES ASSOCIATION 23RD ANNUAL CONFERENCE (4TH AND 5TH NOVEMBER 2006, CHENNAI). THEME: GLOBAL TRENDS IN PHARMA OPPORTUNITIES AND CHALLENGES.

7. Poster Presentation On PPC31. Synthesis Of Anti-Inflammatory, Antioxidant And Antibacterial Activity Of 7-Methoxy Benzofuran Pyrazolinederivatives.

8. Poster Presentation On Synthesis And Screening Of Anticonvulsant And Antitubucular Activity Of New 2-((Methylene Substituted Amino)-3-(O-Dicholorphenyl)4-Amino Triazine))6,8 Dibromo 3H Quinazoline -4-One Derivatives.

UGC CELL-OU AND TEQIP SPONSORED NATIONAL SYMPOSIUM ON CHEMISTRY TECHNOLOGY INTERFACE A SYNERGISTIC APPROACH 30TH SEP 1,2ND OCT 2007.

9. Novel Synthesis And Antitumor Activity Of 7 Hydroxyl 4 Methyl Coumarin Derivatives

10. Chemopthrapy In The Elderly Phearmacologic Considerations

11. Synthesis And Neuro Pharmacological Activity Of Some Quinoxaline Derivatives.

12. Rheumatic Fever And Its Management

13. Recent Advancement In Novel Drug Therapy System.

14. Won A Second Price In Poster Day-I In Aurora's Technological And Research Institute On Aero Bio Nano 2007 Held At 29th And 30th March2007.

15. Presented A Paper In 9th National Conference On Association For Prevention And Control Of Rabies In India (Apcri) On July 2007.

16. Presented A Poster In National Symposium On Chemistry Technology Interface: "A Synergistic Approach" Held At Nizam College Of Technology, O.U, Hyderabad On 30th September -2nd October 2007.

17. Presented A Poster In 60th Ipc New Delhi On Anticarcinogenic Activity An Antimicrobial Activity Of Momordica Frosvenori On Dec. 12th To 14th 2008.

AICTE SPONSORED NATIONAL LEVEL SEMINAR ON APPLICATIONS OF BIOSTATISTICS IN PHARMACEUTICAL SCIENCES ON AUG 16-17 2009 ORGANISED BY JAYAMUKHI COLLEGE OF PHARMACY, NARSAMPET, WARANGAL.

18. Phytochemical And Pharmacological Review Of Ageratum Conyzoides.
19. QSAR Analysis On A-Carboline As Antitumor Agent
20. Wound Healing Activity Of The Leaf Extracts And Deoxyelephantopin Isolated From Elephantopus Scaber Linn.
21. Antitumor Activity Of Biflavonoides From Ouratea And Luxemburgia On Human Cancer Cell Lines.
22. Antitumor Studies With Extracts Of *Calotropis Procera* Root Employing HEP2 Cells And Their Possible Mechanisms Of Action.
23. Pharmacokinetics Of One Daily In Busulfan As Part Of Pretransplantation Preparative Regimens: A Comparison With An Every 6 Hour Dosing Schedule.
24. Organosilicon Containing Thiazole Derivatives As Potential Lipoygenase Inhibitors And Anti-inflammatory Agents.
25. Convenient Synthesis Of 1-Substituted -4- Methyl -5- Oxo Triazolo Quinazolines.
26. Evaluation Of Anti Asthmatic Activity Of Curculigo Orchioides Rhizomes.
27. Synthesis And Pharmacological Investigation Of Novel 4-(3-Ethyl Phenyl)1- Substituted 4H (1,2,4) Triazolo (4,3-A) Quinazolin-5-Ones As A New Class Of Antihistaminic Agents
28. In vitro Antibacterial Activity Of Ten Series Of Substituted Quinazolines.
29. Synthesis, Antiviral And Cytotoxic Activities Of Some Novel 2-Phenyl 3 Disubstituted Quinazolin 4 Ones.
30. Synthesis, Characterization And In Vitro Antifungal Evaluation Of Novel Benzimidazolo Quinazolines
31. Synthesis Of Some New Quinazoline Analogs And Their Antimicrobial Activity.

32. Synthesis Of Some New Quinazolin 4 One Derivatives And Evaluation Of Their Antimicrobial And Anti-Inflammatory Effects.
33. Analysis Of Heavy Metals In Water Sediments And Fish Samples Of Madivala Lakes Of Bangalore.
34. Antiinflammarty And Analgesic Activity Of Balanites Aegyptiaca In Experimental Animal Models.
35. Antimicrobial Activity Of Blue Green And Green Algae
36. HPLC Studies On The Targeting Efficiency Of Etoposide Immune Conjugates On EAC Induced Cancer In Mice.
37. Development And Evaluation Of Hepatitis B Antigen Loaded PLGA Microspheres For Single Shot Vaccination.
38. Community Pharmacists As A Medicin In 2020.
39. Overview Of Clinical Data Management
40. Contribution Of Medical Wastes To The Total Pollution Level In Jaunpur City
41. Awareness Of Pharmacy Students Regarding Self Medication
42. Role Of Clinical Pharmacist In Health Care Management.
43. First Pass Effects Of Verapamil On The Intestinal Absorption And Liver Disposition Of Fexofenadine In The Porcine Model.
44. Inhibitor Like Activity In Rat Cerebrospinal Fluid After Stimulation By An Aversive Quinine Taste.
45. Rice Based Mucosal Vaccine As A Global Strategy For Cold Chain And Needle Free Vaccination.
46. AIDS Vaccine: Present Status And Future Challenges
47. Dental Caries Vaccine
48. In Vivo Evaluation Of Single Dose Tetanus Toxoid Vaccine Formulation With Chitosan Microspheres.
49. Rotavirus Vaccines
50. Quadrivalent Human Papillomavirus Recombinant Vaccine: The First Vaccine For Cervical Cancers

CIMAP GOLDEN JUBILEE NATIONAL SYMPOSIUM ON FUTURE TRENDS IN
MEDICINAL AND AROMATIC PLANTS TECHNOLOGIES AND STRATEGIES. 17TH
NOV 2009.

51. Isoquinoline Alkaloids As Pro-Antioxidant And 12-LOX Inhibitor In Mahonia
Aquifolium Extract.

52. Antibacterial And Wound Healing Activity Of Roots Of Sesamum Indicum.

53. Anti-Inflammatory Activity Of Delonix Elata.

1ST NATIONAL LEVEL SEMINAR DRAVYAKA 2010, 19 20 TH
MARCH 2010 AT GEETHANJALI COLLEGE OF PHARMACY,
HYDERABAD.

54. High Performance Liquid Chromatography Method For Determination Of Diltiazem
Human Plasma.

APTICON-2010

55. Solid Liquid Nano Particles Containing Nimesulide Preparation, Characterization
And Cytotoxic Studies.

56. Synthesis, Characterization And Antifungal Activity Of Novel Quinoline -4-One
Derivatives Containing 8-Hydroxyl Quinazoline Liquid And Its Various Metals
Complexes.

57. Synthesis And Antimicrobial Activity Of Quinoxaline Based Thiazolidines And Azetidinones.

58. Synthesis, Characterization And Biological Activity Of Various Substituted
Benzothiazole Derivatives.

59. Anti-Inflammatory Activity Of Flowers Of Tabernaemontana Divaricata Linn.

60. Development And Validation Of RP-HPLC Method For The Determination Of
Adefair Dipivoxil In Bulk And Its Pharmaceutical Formulation

61. Optimisation Of Alkaline Protease Production From A Mutant Of Alkalophilic
Bacillus Pantotheneticus Using Molasses A Substrate.

ICODD THEME: EMERGING INNOVATIONS IN DRUG DELIVERY TECHNOLOGY 29-
30TH JANUARY 2010.

62. Formulation Design Of Fast Dissolving Tablets Of Clonazepam By Sublimation Method.

63. Formulation And Development Of Fast Dissolving Tablets Contain Solid Dispersions Of Felodipine.
64. Formulation And Release Studies Of Nimusulide Solid Dispersions.
65. Enhancement Of Dissolution Rate Of Amperozide Using Solid Dispersions With Polyethylene Glycol.
66. Poly Nanoparticle Based Inhalable Sustained Drug Delivery System For Experimental Tuberculosis.
67. Simultaneous RP-HPLC Determination Of Nimesulide And Paracetamol In Tablets
68. Respiratory Tract Drug Delivery Newer Approaches For Drug Delivery To And Via Respiratory Tract.

NATIONAL SEMINAR ON RECENT ADVANCES IN ANALYTICAL SCIENCES INDIAN PERSPECTIVE (RASSI) AT IICT, HYDERABAD 20,21ST –JAN 2011.

69. ³¹P NMR Spectroscopy Detects Metabolic Abnormalities In Asymptomatic Patients With Cardiac Myopathy.
70. LC/MS Analysis Of N-Terminal Protein Adducts With Improved Sensitivity. A Comparison Of Selected Edman Iso Thiocyanate Reagents.
71. A Validated RP HPLC –PAD Method For The Determination Of Hedercoside With In Hivithyme Cough Syrup
72. New Spectrophotometric And Fluorimetric Methods For Determination Of Fluoxetine In Pharmaceutical Formulations
73. HPLC And Anti-Inflammatory Studies Of The Flavanoid Rich Chloroform Extract Fraction Of Orthosiphon Stamineus Leaves.
74. HPLC, NMR And MALDI-TOF MS Analysis Of Condensed Tannins From Lithocarpus Glaber Leaves With Potential Free Radical Scavenging Activity.

TWO DAY NATIONAL CONFERENCE ON REFORMS AND INNOVATIONS IN PHARMACY EDUCATION IJAPR ON 17-18 AUG 2012.

1. Non Erodible Polymeric matrix Tablets Of Isoniazid Using Sintering Technique: Design And In Vitro Evaluation Of Matrix Tablet. Extended Release From Hydroxy Propyl Methyl Cellulose Matrices Formulation And In Vitro - In Vivo Evaluation Formulation Of Sustained Release Ranitidine Tablets Synthesis And Antimycobacterial,

Photosynthesis-Inhibiting, And Antialgal Activity Of Quinazoline-4- Thiones Microwaves For Sol-Gel Synthesis Of Boron Carbide.

1)Conventional

And Microwave Assisted Synthesis And Qsar Studies Of Coumarinylchalcone Analogs As Potent Antimicrobial Agents.

1. Lc-Ms/Ms Determination Of Bromperidol In Biological Matrices: Method Validation And Forensic Application.
2. Design And Invitro Evaluation Of Colon Targeted Oral Matrix Tablets Of Mesalamine For The Treatment Of Inflammatory Bowel Diseases.

DRAVYAKA-2012 ON 15-14TH APRIL AT GITNJALI COLLEGE OF PHARMACY, HYDERABAD.

75. Extra Nuclear Effects Of Thyroid Hormones In Skeletal Muscle.
76. New Targeted Therapies For Anaplastic Thyroid Cancer.
77. Statins As Anti-Inflammatory Agents In Atherogenesis: Molecular Mechanisms And Lessons From The Recent Clinical Trials.
78. Therapeutic Agents For Alzheimer's Disease.
79. Vinyl Sulfoe Containing Parasitic Cysteiny Protease Inhibitors
80. Natural Products: Promising Resources For Cancer Drug Discovery
81. Targeting Cancer Using Fragment Based Drug Discovery
82. A QSAR Study On Some Series Of HIV -1 Integrase Inhibitors
83. Aspartate Aminotransferase –Bridging Carbohydrate And Energy Metabolism In Plasmodium Falciparum
84. Design, Synthesis And Antitumor Activity Of Novel D-Glucuronic Acid Derivatives
85. LC-MS/MS Determination Of Bromperidol In Biological Matrices: Method Validation And Forensic Application.
86. Oxygen Free Radicals And Their Biomedical Implications: A Mini Review

- a. Potential Anticancer Properties Of Bisphosphonates : Insights From Preclinical Studies.
87. Recent Advances In The Development Of Small Molecule Compounds Targeting HIV-1 As Membrane Fusion Inhibitors
 88. Synthesis, Antimicrobial And Anti Inflammatory Evaluation Of Substituted 1,2,4 Triazole Analogs
 89. Application Of HPTLC And LC_MS Methods Of Determination Of Topiramide In Pharmaceutical Formulations
 90. Methods For Analysis Of Free Radicals In Cigarette Smoke
 91. Cancer Nanotechnology: Emerging Role Of Gold Nanoconjugates.

PHARMA CONVENTION 2012 AT PADMAVATHI SCHOOL OF PHARMACY,
THIRUPATHI, A.P

92. Design Of Rivastigmine Based On Molecular Docking And Binding Free Energy Calculation.

CPER CURRENT STATUS AND FUTURE PROSPECTS IN PHARMACY EDUCATION
AND RESEARCH TOWARDS INDUSTRY APPLICATION 29-30TH NOV 2013.

93. Availability And Dispensing Practices For Antimalarials And Antimicrobials In Western Kenyan Pharmacies
94. Non-Equivalence Of Antibiotic Generic Drugs And Risk For Intensive Care Patients.
95. Hold Time Stability Studies In Pharmaceutical Industry: Review
96. A Planning Model Of Pharmaceutical Needs For Mass Gatherings At Public Special Events.
97. The Development Of Intellectual Property Policies In Africa- Some Key Considerations And A Research Agenda
98. Contribution Of Web For The Research On Pharmaceutical Patents
99. Evaluation Of The Learning Environment At The Faculty Of Medicine, Suez Canal University: Students' Perceptions
100. Growing Conflicts Between Intellectual Property Rights And Health.

CMR COLLEGE OF PHARMACY, PHARMA INNOVATE 2K13. 27-28 DEC 2013.

101. Gastroprotective Activity Of Plant Belongiing To Chrozophora Species.
102. Screening Of Skeletal Muscle Relaxant Activity Of Plant Vicia Faba
103. Procedure For Drug Approval In Different Coutries
104. Regulatory Environment And Clinical Trials In South East Asia.
105. A Novel Approach Of Fast Dissolving Oral Films: A Review
106. The Role Of Regulatory GMP Audit In Pharmaceutical Companies

Design And In Vitro Evaluation Of Gastro Protective Valacyclovir HCL Floating Tablets

110. ANDA Paragraph IV Filings: A Complete Review
111. The Common Technical Document: Taking Indian NDA Process Towards Globalization
112. Formulation And In Vitro Evaluation Of Fast Disintegrating Tablets Of Elitriptan

HCL.APTICON- 2013.

113. Legal Protection Of Intellectual Property : The Changing Attitude Of US
And ItsInfluence On Taiwan.
 114. Formulation Development And Evaluation Of Sustained Release Pellets Of
TramadolHCL
 115. The Cumulative Protection Of Designs In The European Union And The Role
In SuchProtection Of Copyrights
 116. PAY 'N' PLAY : Public Performance Of Sound Recordings VIS-À-
ViscopyrightInfringement.
117. PRESENTED A POSTER IN NATIONAL LEVEL SYMPOSIUM ON EMERGING
CHALLENGES AND TRENDS IN PHARMACY PROFESSION IN FUTURE AHEAD
HELD AT AVANTHI INSTITUTE OF PHARMACEUTICAL SCIENCES ON 8TH
APRIL 2013.

INDIAN COUNCIL OF MEDICINAL RESEARCH AND JSS UNIVERSITY, MYSORE.

**Sponsored TWO DAYS NATIONAL SEMINAR ON COMPUTER AIDED DRUG
DESIGN DISCOVERY OF NEW MOLECULES. (16th And 17th August 2013).**

118. Synthesis And SAR Studies Of Praziquantel Derivatives With Activity Against *Schistoma Japonicum*.
119. A Reassessment On Quinazoline -2,4 (1H,3H)-Dione As A Substitute For Thymine In Triple Helix Forming Oligonucleotides.
120. Holographic Quantitative Structure Activity Relationship Of Tryptamine Derivatives At NMDA, 5HT 1A And 5HT 2A Receptors.
121. Panduratin A, A Possible Inhibitor In Metastasized A549 Cells Through Inhibition Of NF-Kappa B Translocation And Chemoinvasio.

NATIONAL CONFERENCE ON EMERGING OPPURTUNITES OF CLINICAL TRIALS IN HOSPITAL INDUSTRY. ROLE OF PHARMACIST IN ENSURING REGULATORY COMPETANCE. NATIONAL CONFERENCE HELD AT MALLA REDDY MEDICAL COLLEGE FOR WOMEN. HYDERABAD ON 1ST AND 2ND AUGUST 2014.

122. Nanogel-Based Delivery Of Mycophenolic Acid Meliorates Systemic Lupus Erythematosus In Mice
123. Nano-Medicine Based Drug Delivery System
124. R-Dna Technology-Case Study

NATIONAL SYMPOSIUM ON CURRENT TRENDS IN PHARMACEUTICAL SCIENCES ON 1ST MARCH 2014 BY ANWARUL ULOOM COLLEGE OF PHARMACY, NEW MALLEPALLY, HYDERABAD.

125. Development & Evaluation Of Bilayer Floating Bioadhesive Tablets Of Repaglinide And Glipizide
126. Formulation Development And Evaluation Of Sustained Release Pellets Of Tramadol Hydrochloride
127. Procedure For Drug Approval In Different Countries
128. Pharmaceutical Regulatory Affairs – Review
129. Regulatory & Patent Laws Of Drug Design, Safety And Environmental Aspects

Of G8 Countries

- 130.** Gastroprotective Activity Of Celosia Argentea Leaf Against Stress Induced Ulcers In Rats
- 131.** Comparative Profiles Of Neuromuscular Blocking Properties Of Leaves And Seeds Of Plant Vicia Faba
- 132.** Development And Validation Of Uv-Spectrophotometric Method For Determination Of Torsemide In Tablet Dosage Form
- 133.** National Level Conference: Innovation In Pharmaceutical Research-2014 And Poster Presentations -G.PullaReddy College Of Pharmacy: 23-08-2014.
- 134.** Two Day National Conference On “Global Carrier Opportunities For Pharmacist-Need For Skill Upgradation” On 7 And 8th -November 2014- Malla Reddy Institute Of Pharmaceutical Sciences In Association With APTI.
- 135.** National Level Conference” Dravyaka 2015”-Current Innovation And Challenges In Pharmaceutical Sciences- 3rd And 4th March 2015 At Geethanjali College Of Pharmacy In Association With Ipa.
- 136.** 67th Indian Pharmaceutical Congress 19-21 December 2015-JSS University Mysuru, Theme: Pharma Vision 2020-Pharmacist For Healthy India.
- 137.** FDP: JSS COLLEGE OF PHARMACY, OOTY-AICTE sponsored ONE WEEK SHORT TERM TRAINING PROGRAMME (STTP) SERIES (MODULE-1), RECENT ADVANCES IN DRUG DISCOVERY , DEVELOPMENT AND LEAD OPTIMIZATION. 10th to 15th Aug 2020
- 138.** Two Day National Conference On Transpiring Novelty And Hi- Tech Knowledge In Advanced Research In Pharmaceutical Sciences
–December 29th -30th ,2015. Tkr College Of Pharmacy-Hyderabad.
- 139.** National Conference On Pharmacovigilance Of Clinical Pharmacist, Sarc-Serb-Dst, 4th And 5th March 2016-Vishwa Bhrathi College Of Pharmaceutical Sciences, Guntur.
- 140.** National Level Conference” Dravyaka 2015”-Current Innovation And Challenges In Pharmaceutical Sciences- 4th And 5th March 2016 At Geethanjali College Of Pharmacy In Association With APTI.
- 141.** Two Day National Symposium On Challenges And Opportunities Of Pharmaceutical

Research In Education And Industry,-11th And 12thMarch-2016, Core-2016 In Association With Tsche And Aпти, Organised By Ist,Jntuh.

142. Dst-Serb-1st International Conference On Innovations In Pharmaceutical Sciences(Icips-2016), July-29th -30th ,2016, GurunanakInstitutions Technical Campus.

143. Organised-Dst- Two Day National Conference And Workshop On Recent Trends In Industry And Academic Research In PharmaceuticalSciences , April 1st And 2nd 2016 At Vijaya College Of Pharmacy.

144. Dst-Serb Sponsored-National Conference On Recent Innovations In Pharmaceutical Sciences In Pharmaceutical Technology And Expanding Oppourtunities, 05th Oct 2016 At CrRamaiah Memorial Pharmacy College-Inkollu.

145. Dst-Serb-National Seminar On New Trends In Drug Discovery & Health , 30th September 2016 At St.Mary's Group Of Institutions Guntur.

146. 68th Indian Pharmacetical Congress -16-18th December 2016, A UCollege Of Pharmaceutical Sciences-Vaisak.

147. National Level Conference” Dravyaka 2017”-Current Innovation And Challenges In Pharmaceutical Sciences- 10th And 11ThMarch 2017 At Geethanjali College Of Pharmacy In Association With Ipa.

148. As Chairman Of Session-DST-SERB-Two Day InternationalConference On “ Pharmaceutical Education- Academia Relation To Industry-Current Scenario” 17th-18th March 2017, Jntuh

149. Dst-Serb-Rapid-Two Day National Confeerence On Recent Advances In Pharmaceutical Industry And Drug Development-21-22ndJuly2017—Jntuh

150. 9th IPA Students Congress -2nd-3rd, September At VikasIntitute Of 2006Pharmaceutical Sciences –Rajahmundri

151. Organized-National Seminar On Impact Of Bio- Pharmacetical Engineering And Its Appliacations On Human Health-On 16th Marrch 2018 At Vijaya Colege Of Pharmacy-Hyderabad.

152. 70th Indian Pharmacetical Congress :21-23th December 2018, AmityUniversity, Noida-New Delhi

153. Dst-Serb, Two Days National Symposium On “ Exploring TheAdvances And Challenges In Green And Preotein Chemistry: Industry And Academia Perspective” 9th & 10th March 2018

- 154.** Ugc-Hrdc Rccb Jointly Organised Principal's Meet Workshop On Recent Advandage In Higher And Technical EducationHeld On 9th August 2018 At Jntuh.
- 155.** International Conference On Pharmaceutical And Clinical Researchin India: CurrentScenario, Opportunities, Challenges And Future Perspectives, 25th & 26th September, 2018 At V.V.Institute Of Pharmaceutical Sciences
- 156.** Two Days National Workshop On “ Protein Modeling And Drug Design: State Of TheArt Computational Tools” 13-14th September 2019., At JSS College Of Pharmacy, Ooty, Tamilnadu.
- 157.** National Seminar On “Impact Of Nanotechnology In Herbal Medicines”, 13thOctober 2018 At Karpakam Academy Of Higher Education.
- 158.** NATIONAL LEVEL SEMINAR Dravyakaon “ Emerging InnovationsIn Pharmaceutical Sciences” 2018, 2nd And 3rd November AT GEETHANJALI COLLEGE OF PHARMACY, HYDERABAD Join Hand With IPA.
- 159.** **JUDGE-IPA- DEVINDER PAL-NATIOANL ELOCUTION COMPETITION-2018** On23rd November 2018 At Sri Indu Institute Of Pharmacy-**Hyderabad**
- 160.** National Level Conference On “ Advances, Challenges & Future Strategies In The Pharmaceutical Industry & Pharmaceutical Care On 1st & 2nd February2019 At Sultan Ul LoomCollege Of Pharmacy.
- 161.** 10TH IPA STUDENTS CONGRESS -16th -17th February 2019, SEPTEMBER AT VIKAS INTITUTE OF PHARMACEUTICAL SCIENCES –RAJAHMUNDRI
- 162.** National Seminar On “ Contemporary Advances In Pharmaceutical Sciences” On 23rdFebruary 2019, Prime College Of Pharmacy.
- 163.** 2nd International Conference On Development In Pharmaceutical Sciences At ScientInstitute Of Pharmacy, Hyderabad On 16 Th March 2019.
- 164.** National Seminar On “ Ethnomedicine-A Future Paradigm For Drug Discovery On GlobalNeeds On 16/03/2019. At Arulmigu Kalasalingam College Of Pharmacy.
- 165.** FDP: Faculty Development Programme On “ Current Trends In Teaching & Research InPharmaceutical Sciences” From 08/04/2019 To 13/04/2019.
- 166.** App 8th Annual Convention On “Research & Innovations in Pharmaceutical Sciences: Progress & Problems” On 24th to 25th July2019 at Jss Collegee of Pharmacy,

Ooty.

167. International Conference on Current Regulations For Medicinal Devices & In –Vitro Diagnostics On 18th -19th –October 2019 At Jss College Of Pharmacy, Ooty.

168. Two Days National Workshop on Advanced Experimental Models In Pharmacological Research Techniques”, Theme: Role Of Animal Models In Biomedical Research At Scientist Institute Of Pharmacy Associated With Icmr And Nin. On 8th And 9th November 2019.

169. Two Day National Conference On “ Exploring The Potential In Self To Build Better Future” At Jntuh On 17th And 18th September 2019.

169) TEQIP-III Sponsored National Webinar On “Innovations In Product Design And Sustainable Manufacturing - IPDSM 2020” Organized By Department Of Mechanical Engineering, Government College Of Engineering, Kalahandi, Bhawanipatna, Odisha, India On 5th August, 2020.

170) FDP: Indian Pharmaceutical Association (IPA) - Education Division And Department Of Pharmaceutical Analysis In Bapatla College Of Pharmacy- Bapatla , Online 3 Days “International STTP On Analytical Research Trends In Pharmaceutical Industry” From 26/06/2020 To 28/06/2020.

171) One Day Webinar On “Recent Trends On Physical Education And Sports Science” On 02/07/2020 –Department Of Physical Education
-Adikava Nannaya University .A.P.

172) International Webinar UCPSU-IPA Session -II Organized By University College Of Pharmaceutical Sciences In Collaboration With Indian Pharmaceutical Association (IPA), Palamuru University, Mahabubnagar, Telangana State On 08-07-2020.

173) International Webinar UCPSU-IPA Session-VI Organized By University College Of Pharmaceutical Sciences In Collaboration With Indian Pharmaceutical Association (IPA), Palamuru University, Mahabubnagar, Telangana State On 10-07-2020.

174) International Webinar UCPSU-IPA Session-VIII Organized By University College Of

Pharmaceutical Sciences In Collaboration With Indian Pharma Ceutical Association (IPA), Palamuru University, Mahabubnagar, TelanganaState On 11-07-2020.

175) International Webinar UCPSC-IPA Session-IX Organized By University College Of Pharmaceutical Sciences In Collaboration With Indian Pharmaceutical Association (IPA), Palamuru University, Mahabubnagar, Telangana State On 12-07-2020.

176) International Webinar UCPSC-IPA Session-XI Organized By University College Of Pharmaceutical Sciences In Collaboration With Indian Pharmaceutical Association (IPA), Palamuru University, Mahabubnagar, Telangana State On 13-07-2020.

177) International Webinar UCPSC-IPA Session-XIII Organized By University College Of Pharmaceutical Sciences In Collaboration With Indian Pharmaceuti-Cal Association (IPA), Palamuru University, Mahabubnagar, Telangana State On 14-07-2020.

178) Online Faculty Development Program On Green Energy For Sustainable Development India Centric Approach Jointly Organized By Department Of Mechanical Engineering Bheemanna Khandre Institute Of Technology, Bhalki, School Of Engineering Central University Of Karnataka, Kalaburagi And Green Club, Kalaburagi From 10.08.2020 To 14.08.2020

179) Online Webinar World Bio-Fuel Day 2020 On 10.08.2020 Jointly Organized By Department Of Mechanical Engineering Bheemanna Khandre Institute Of Technology, Bhalki, School Of Engineering Central University Of Karnataka, Kalaburagi And Green Club, Kalaburagi.

180) International Webinar On “ Viral And Immunity-Physiological Aspects And Preventive Strategy “ –Belda College Date : 14/08/2020 Belda. West Bengal, India

181) National Webinar “Impact Of Government’s Innovative And Path Breaking Policies Of Education In Andhra Pradesh” Organized By College Department Of Council And Media Cell Adikavi Nannaya University, A.P. On 08/07/2020

182) Webinar On “Meet The Young Entrepreneurs Of School Of Biotechnology And Bioinformatics” Organized By School Of Biotechnology And Bioinformatics, D. Y. Patil Deemed To Be University, Navi Mumbai On 20 Th August, 2020

183) One Day Webinar “ Award Of Excellence In Effective / Innovative Online Teaching’ On E-Competition” Organized By The Department Of It/Cs Of Pillai College Of Arts, Co.,Ersce & Science (Autonomous), New Panvel, On 14/08/2020

184) Webinar On “ Pharmacovigilance- A Drug Safety Initiative” Organized By Guru Gobind Singh College Of Pharmacy-Chandigarh On 04/08/2020

185) One Day Webinar-Part Of Pharmaconverse-Webinar Series 7 Entitled ” An Overview Of Intellectual Property Rights” Organized By Marri Laxma Reddy Institute Of Pharmacy Held On 04/08/2020.

186) One Day Webinar On “Significance Of Social Work Profession In The Context Of New Social Environment” On 01/07/2020 –Department Of Social Work-Adikava Nannaya University .A.P.

187) Online Webinar Entitled As “Porous Nanomaterial For Biomedical Applications” Organized By Isf College Of Pharmacy, Moga, Punjab On 31/07/2020.

188) Webinar On “Artificial Intelligence In Drug Discovery And Healthcare System ” Held At Rbvrr Women’s College Of Pharmacy During 4 Th-8th August, 2020.

189) FDP: Five Day’s Short Term Course On “Cyber Safety” Organized By Department Of Computer Science & Engineering, Dr B R Ambedkar National Institute Of Technology Jalandhar Held During July 28, 2020 To August 1, 2020.

190) National Webinar On “Self Reliant India And Women Power” Organized By Gender Studies Cell, Indira Gandhi National Tribal University, Amarkantak (M.P) In Collaboration With Ugc-New Delhi On 14/08/2020.

191) One Day Webinar On 09/07/2020 “ Dietary Supplement And Nutritional Testing” –India-Phenomenex Organized By E-Learning Phenomenex.

- 192)** University Grants Commission Human Resource Development Centre (Hrdc) Jawa Harlal Nehru Technological University Hyderabad (Established Bygovt. Act No. 30 Of 2008) Hyderabad Telangana State (India) Ugc – Sponsored Short Term Course , One Week Online Stc "Academy-Industry Collab- Oration Development For Pharmaceutical Research" Held From 21/09/2020 To 26/09/2020.
- 193)** One Week E-FDP On “Innovations And Technology Developments In Pharma Ceutical Sciences” 10th To 15th June 2020 Organized By CMR College Of Pharmacy, Hyderabad. In Collaboration With Association Of Pharmaceutical Teachers Of India
- 194)** National Level Webinar On ‘Good Publication Practices: What & Where ToPublish’ Organized By The School Of Social Sciences, S.R.T.M. University, Sub- Centre, Latur (Ms) On 04th August, 2020.
- 195)** National Pharma Webinar -3 On “Nanoparticles As Carriers For Drug DeliveryAnd Targeting” On 05th August 2020 Organized By K.M. College Of Pharmacy, Madurai.
- 196)** Online Quiz Entitled “ Chem Quiz 2020-Qsar And Drug Designing” Organized ByDepartment Of Pharmaceutical Chemistry –Ssm College Of Pharmacy, Erode, Tamilnadu On 06/08/2020.
- 197)**E-FDP “ Sagemath” From 10/08/2020 To 14/08/2020 Jointly Organized By Dept. Of Basic Science And Dept. Of Master Of Computer Applications, Amal Jyothi CollegeOf Engineering , Kanjiramppally, Kerala, India.
- 198)** Global Webinar On Treating Cardiovascular Diseases By Mr Iain Jack, Lecturer, School Of Pharm And Pharmaceutical Sciences, Ulster University, United Km On July 6th, 2020. Organized By Global Education Forum.
- 199)**Six Day E-Fsdp Programme From 25 To 30th June 2020 Organized By Dept. OfPharmacy Practice, G.Pulla Reddy College Of Pharmacy And Indian Pharmaceutical Association (Ipa) –Ts Branch. Theme: Recent Updates In Pharmacy Practice.
- 200)** One Day Webinar On “3D Printing In Health Care During Covid 19 Pandemic” On30/06/2020 At Jss University, Mysuru.
- 201)**4-Day International Webinar On Interaction With Expert Fool From 06/06/2020To 09/06/2020 –Araokya Rakshak (Web Series 2) , Koranki College Of Pharmacy, A.P.

202) One Day Webinar on 25/06/2020 “Small Particle Solution For Big Chromatography Challenges India“- Phenomenex Organized By E-Learning Phenomenex.

203) FDP: National Level One Week Online Faculty Development Program on Innovative Trends In Pharmaceutical Sciences From 11th To 17th June, 2020 Organized By Bharati Vidyapeeth College Of Pharmacy, Kolhapur (MS).

204) 3rd National Seminar(Web) On Atmanirbhar Bharat: Environmental Sustainability -Organized By Nittt Kolkata In Collaboration With KnowledgePartner Spiu, Uttar Pradesh Held On 16th August, 2020 Successfully.

205) One Day Webinar On ”Nuances In Naac – Revised Accreditation Framework” Held At Department Of Management Studies”, Vtu Centre For Post Graduation Studies, Mysuru On 14th August, 2020.

206) National Level Online Quiz “National E-Quiz Competition-2020” Organized By Vijaya College Of Pharmacy, Hyderabad, India.

207) International Webinar On “ Quantum Materials And Nanoparticles In Advanced Applications” Organized By Dept. Of Physics, Kamaraj College ,Thoothukudi, Tamilnadu On 06/08/2020

207) The Organizing Team Is Pleased To Award This Certificate Of Appreciation To Dr R SUTHAKARAN Professor And Principal, Vijaya College Of Pharmacy, Hyderabad For Chairing A Scientific Session At The Two Days Virtual International Conference On “**Pharma Industry 4.0**” Organized By Chettinad School Of Pharmaceutical Sciences, Chettinad Academy Of Research And Education (CARBE), Chennai On 16 And 17th July 2020.

208) Dr SUTHAKARAN RAJ Of VIJAYA COLLEGE OF PHARMACY HYDERABAD Has Participated 5-Day National Virtual Faculty Development Program (FDP) On “COVID-19 PANDEMIC & GLOBAL HEALTH” Organized By Department Of Pharmacy, Chaitanya (Deemed To Be University) From 16th July To 20th July 2021.

209) FDP: Dr SUTHAKARAN RAJ, Professor And Principal, Department Of Pharmaceutical Sciences, Vijaya College Of Pharmacy Hyderabad Vijaya College Of Pharmacy Hyderabad, Has Attended The Refresher Course On "Drug Discovery, Drug Development And Analytical Interpretation Of Data In Pharmaceutical Research" Held From 12/07/2021 To 26/07/2021 Through Online, Organized By

UGC-Human Resource Development Centre, Jawaharlal Nehru Technological University Hyderabad.

210) Analytical Method Dev In HPLC Webinar-Cp-India, July 30 2021, E-Learning Phenomenex
Hyderabad.

211) Office of The Controller Of Examinations, Chettinad Academy Of Research &
Education Kelambakkam, Kancheepuram District , Have Been Appointed As Question Paper
Setter For Our University Examinations.

212) State Board Of Technical Education And Training Telangana(SETETT)-Pharmacy Question Paper
Setter In The Month Of April 2020

213) Phd Evaluator In Karpakam University, Coimbatore

214) Phd Evaluator In Thiruvallivar University- Vellore

215) Phd Evaluator In Bharathiyar University, Coimbatore

216) Phd Evaluator In GITAM University, Vishakapatnam 2018

216) Dr R SUTHAKARAN RAH HAS Participated In the National Webinar On” Current Scenario
Of Pharmacovigilance And CPCSEA” Held On 29th July 2021 At KL University, Guntur, and A.P.

217) Dr SUTHAKARAN RAJ Has Actively Participated In The National Webinar Organized By Seven Hills
College Of Pharmacy,Tirupati, On August 3rd 2021 “The Relevance Of Skills & Entrepreneurship In
Pharmaceutical Services”.

218) FDP: AICTE Sponsored Short Term Training Programme (STTP) Entitled “Molecular Neuroscience:
From Cells To Circuits In Health Disease”, Phase II: Drug Development Approaches In Molecular Neuroscience,
24-29 May 2021, Organized By SEVEN HILLS COLLEGE OF PHARMACY, Tirupathi.

219) FDP: Dr.R.Suthakaran Raj Has Participated In AICTE Sponsored Online Short Term Training Programme
(STTP) Entitled “ Integrating Research In Basic Science With Applied Pharmaceutical Sciences” Organized By
ROLAND Institute Of Pharmaceutical Sciences, Berhampur, Odisha During 24th To 29th May, 2021 (Slot- 3).

220) JOURNAL REVIEWER: SUTHAKARAN RAJ Is an Active Review Member Of The Esteemed Journal Of
Emerging Technologies and Innovative Research (ISSN: 2349-5162 And Membership ID: 116602.

221) Dr R SUTHAKARAN Has Actively Participated In National Level Webinar On Women's Health On The Topic Of "Role Of Naturopathy And Yoga In Dysmenorrhea" On 16/08/2021, Organized By NANDA COLLEGE OF PHARMACY, ERODE, TAMIL NADU.

222) This Is Certified That Dr/ Mr / Mrs / Ms. Dr SUTHAKARAN RAJ Participated & Completed Successfully A Three Day E-FDP On "Pedagogy & Research Methods In Pharmacy" Collaboration With Association Of Pharmaceutical Teacher Of India (APTI) From 16.08.2021 To 18.08.2021 At Krishna Teja Pharmacy College.

223) THIS IS TO CERTIFY THAT Dr SUTHAKARAN RAJ Of VIJAYA COLLEGE OF PHARMACY HYDERABAD , Participated In The Webinar On "WORLD ENTREPRENEURS DAY" Held At RBVRR WOMEN'S COLLEGE OF PHARMACY, HYDERABAD During 8th August, 2021.

225) Associate Editor Of ASIAN JOURNAL OF PHARMACETICAL RESEARCH,
ISSN 2231-5691(Online), 2231-5683(Print)

226) JOURNAL REVIEWER: SUTHAKARAN RAJ Is An Active Review Member Of The Esteemed Indian Journal Of Pharmacology (ISSN: (ISSN 0253-7613) And Login ID: Drsutharaj@Gmail.Com.

227) Dr R SUTHAKARAN Has Participated National Webinar On "Importance Of Dream Board/ Vision Board For Success" Organized By MNR College Of Pharmacy On 27-08- 2021

218) Journal Reviewer : "Indo Global Journal Of Pharmaceutical Sciences" As Reviewer. We Welcome You In Our Reviewer Panel, Which Is Publons (Clarivate Analytics, Web Of Science Group)'S Recognized.

219) PHD VIVA VOCE, EXTERNAL EXAMINER : SUB : PHD REPORT OF Mrs..VIDHYAKALARANI
The Subject Cited Above Refers That Hereby I Have Submitting Mrs. VIDHYAKALARANI Report Held On 08/09/2021 At 2PM.

220) FDP:Dr SUTHAKARAN RAJ, Professor, Department Of Pharmaceutical Sciences, Vijaya College Of Pharmacy Hyderabad Affiliated To JNTUH, Participated In One-Week Online Short Term Course On "Modern Methods In Organic Synthesis And Analytical Techniques" Held From 30/08/2021 To 06/09/2021 And Completed Successfully.

221) PATENT: FORM 2 THE PATENTS ACT 1970 39 OF 1970 & THE PATENT RULES 2003 COMPLETE

SPECIFICATION (SEE SECTIONS 10 & RULE 13)

222) *A METHOD FOR QUANTIFYING DOXYCYCLINE IN HUMAN PLASMA USING MINOCYCLINE AS THE INTERNAL STANDARD* PATENT REF NO: 202141042465 And Application No: TEMP/E-1/46933/2021-CHE

223) This Certificate Is Presented To Dr R SUTHAKARAN Of VIJAYA COLLEGE Of PHARMACY HYDERABAD For His Participation In National Webinar “ Innovations In Pharmaceutical Interventions” Held During National Pharmacovigilance Week Organized By PULLA REDDY INSTITUTE OF PHARMACY, Dommadugu(Vil), Hyderabad, During 06-Sep 2021

224) WEBINAR ON “What cleaning a coloumn can teach about HPLC basics (INDIA) by E-Learning PHENOMENEX on 12/01/2023.

224) PATENT:

TECHNICAL FIELD

Dr. Kumaraswamy.Gandla, Kona Shailaja, Dr.R.Suthakaran, Dr. Somnath De, Dr. Anil Kumar Veeragoni, Kishore Konam, Dr. Venu Madhav Katla, Santhosh Illendula, Sayed Sana, Teja Kumar Reddy Konatham

A METHOD FOR QUANTIFYING DOXYCYCLINE IN HUMAN PLASMA USING MINOCYCLINE AS THE INTERNAL STANDARD TECHNICAL FIELD Application Number : 202141042462 , APP Number : TEMP/E146933/2021-CHE

224) **CERTIFICATE OF PARTICIPATION:** University Distinguished Lecture Series This Is To Certify That Dr Suthakaran Raj From Vijaya College Of Pharmacy Hyderabad Has Participated In The University Distinguished Lecture Titled “Science-Engineering-Technology Synergy For Sustainable Growth” Delivered By Prof. Indranil Manna, Vice Chancellor, Birla Institute Of Technology (Bit) Mesra, Ranchi And President Of Inae Organized By SRM University-AP, Held On 25th September 2021.

225) Dr SUTHAKARAN RAJ, Professor, Department Of Pharmaceutical Sciences, Vijaya College Of Pharmacy Hyderabad Has Participated In One-Week Online Short Term Training Programme On "New Technology Development Of Advanced Drug Delivery In Life Threatening Diseases" Held From 20/09/2021 To 25/09/2021 Jointly Organized By AICTE, New Delhi And UGC-Human Resource Development Centre, Jawaharlal Nehru Technological University Hyderabad, Kukatpally, Hyderabad, T.S., India

226) Dr R SUTHAKARAN , Professor And Principal, Vijaya College Of Pharmacy, Hyderabad Has Successfully Completed ONE WEEK FDP-National E-Awareness Cum Training Programme On Intellectual Property Rights (Neat IPR) Held During 25-30 October 2021 At JNTUH

227) JNTUH Nominate Dr R SUTHAKARAN as Selection Committee Member to Dept of Pharmacy, St. Mary's Group Of Institution, Hyderabad

228) PATENT APPLICATION PUBLICATION (21) Application No.202141052056 A

INDIA Date Of Filing Of Application :12/11/2021 (43) Publication Date : 10/12/2021

Title Of The Invention: DRUG INTERACTION AND PREDICTION BASED METHOD FOR MINIMIZING SIDE EFFECTS

229) Certificate Of Participation- Webinar Topic “ Pharmaceutical Technology” Organized By DY Patil University, School Of Pharmacy And Association Of Pharmaceutical Research (APR), Date : 05/02/2022

230) Certificate Of Participation- Webinar Topic “Guest Lecture On National Pharmacist Day” Organized By Association Of Pharmaceutical Research (APR), Date: 12/01/2022

231) Certificate Of Participation- Webinar Topic “Global Drug Safety (Pharmacovigilance)” Organized By Association Of Pharmaceutical Research (APR), Date : 23/10/2021

232) Dr.R.SUTHAKARAN For Actively Attending The Webinar On The Topic “ Surgical Techniques In Women Cancer” Organized By International Association Of Oncology (IAO) On 25/04/2021

233) Dr.R.SUTHAKARAN For Actively Attending The Webinar On The Topic “ Regional Haemato Pathology” Organized By International Association Of Oncology (IAO) On 14/05/2021

234) Dr.R.SUTHAKARAN For Actively Attending The Webinar On The Topic “ Breakthroughs In Early Lung Cancer Detection And Treatment” Organized By International Association Of Oncology (IAO) On 27/06/2021

235) Dr.R.SUTHAKARAN Had Presented A Titled “ Oncology And Its Types-Poster” In The “ 3rd Indo Oncology Summit” Organized By International Association Of Oncology (IAO) On 24,25,26/09/2021

236) Dr.R.SUTHAKARAN For Actively Attending The Webinar On The Topic “ Genetics In Prostate Cancer” Organized By International Association Of Oncology (IAO) On 28/09/2021

237) Dr.R.SUTHAKARAN For Actively Attending The Webinar On The Topic “ Cancer Awareness On World Cancer Day” Organized By International Association Of Oncology (IAO) And Indian Dental Association (IDA) On 04/02/2022

238)Dr.R.SUTHAKARAN , E-FDP, ONE WEEK FACULTY DEVELOPMENT PROGRAMME, Titled “ Criterion & Metric wise clarity on NAAC criteria 1 to 7 for institute Accreditation” conducted online from 15 to 21 June , 2022, SITA RAM ARYA MEMORIAL COLLEGE OF EDUCATION, Hisar, Haryana in Association with Agarwal

Educational Solution.

239) SANTGHIRAM COLLEGE OF PHARMACY ,AICTE SPONORED IIC-IMPACT LECTURE SERIES 2022-2023, “ INNOVATION AND IPR” AICTE and MHRD, MOE’s innovation cell (MIC), Govt of India on 18 th June 2022

240) POLICE AND INSPECTOR EXAMS: CHIEF SUPRINTENDENT for TSLCRT’2022 on 07/08/2022 and 21/08/2022

242) This is to certify that Prof./Dr./Mr./ Ms./ Mrs.Dr R SUTHAKARAN has participated in the “ **One day National Webinar on Addressing Drug Challenges in Health and Humanitarian Crises**” organized by Department of Pharmacy Practice, M.A.M college of Pharmacy in association with IPA-Andhra Pradesh State Branch, Guntur, Andhra Pradesh on 26th June, 2022

243) E-FDP : This is to certify that Dr.R..Suthakaran has participated as delegate in the “A one week faculty development programme on recent advances and innovations in identification & estimation of new drugs by different analytical techniques(online mode) “ held on 20th June 2022 to 26 June at M.A.M College of pharmacy, Narsaraopet in Association with IPA, A.P State branch

244) FDP: One week national level online “Faculty development programme” on “Emerging trends in pharmaceutical sciences: challenges from academic research to commercialization” organized by department of pharmaceuticals and biotechnology in association with Siddhartha innovation and incubation centre (SPIIC), KVSRR Siddhartha college of pharmaceutical sciences, Vijayawada during 18-24th July 2022.

245) FDP: Online faculty development programme on statistical analysis using Excel jointly organized by GRABS educational charitable trust and Tamilnadu association of intellectuals and faculty from 25/07/2022 to 31/07/2022.

246: e-FDP: Dr R SUTHAKARAN HAS SUCCESSFULLY participated in 7 day FDP on Research writing & methodology organized by department of computer applications-shift II, Patrician college of Arts and science , Chennai from 12 to 19th July 2022.

247) Dr SUTHAKARAN RAJ, Professor,Department of Pharmaceutical Sciences, VIJAYA COLLEGE of PHARMACY HYDERABAD affiliated to JNTUH, participated in Two Week Online Refresher Course on "Emerging Trends and Innovations in Pharmaceutical Sciences" held from 11/07/2022 to 23/07/2022 and successfully completed with A+ Grade

248) Dr R Suthakaran , Professor And Principal “**Educational Framework for Global Citizenship in Higher/Technical Education**” 7th January 2023, at UGC Human Resource Development Centre, JNTUH, Kukatpally, Hyderabad – 500 085

249) 72nd Indian Pharmaceutical Congress (IPC) Scientific Services Committee, Indian Pharmaceutical Congress Association, 72nd Indian Pharmaceutical Congress 20th to 22nd January 2023, Theme: Access to Quality and Affordable Medical Products, Venue: Rashtrasant Tukadoji Maharaj Nagpur University Campus, Amravati Road, Nagpur-440033, paper entitled "ORPHAN DRUG: DEVELOPMENT TRENDS, STRATEGIES AND METHODS" has been accepted for presentation as "Poster No:J-52"

250) 72nd Indian Pharmaceutical Congress (IPC) Scientific Services Committee, Indian Pharmaceutical Congress Association, 72nd Indian Pharmaceutical Congress 20th to 22nd January 2023, Theme: Access to Quality and Affordable Medical Products, Venue: Rashtrasant Tukadoji Maharaj Nagpur University Campus, Amravati Road, Nagpur-440033, APPOINTED AS PAPER EVALUATOR FOR THE POSTER PRESENTATION. Received invitation on 17th January 2023 to drsutharaj@gmail.com

251) JNTUH-HRDC-ONLINE FDP (REFESHER COURSE) on "DRUG DISCOVERY AND NOVAL DRUG DEVELOPMENT- ANALYTICAL INTERPRETATION OF RESEARCH DATA" from 13/02/2023 to 25/02/2023.

252) Dr R Suthakaran of VIJAYA COLLEGE OF PHARMACY HYDERABAD, participated one day national webinar on cardinal attributed nourishment on 04/02/2023, IIC –VCP

253) This is to certify that, DR. R SUTHAKARAN, FACULTY of VIJAYA COLLEGE OF PHARMACY has successfully participated in IP Awareness/Training program under NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION on March 01, 2023

254) This is to certify that Dr R SUTHAKARAN from VIJAYA COLLEGE OF PHARMACY HYDERABAD Participated in Online Continuing Education Program on "Challenges in 3D Printing and Post Processing" conducted by National Institute of Technology Warangal, Telangana from 06-03-2023 to 12-03-2023.

FDP

1)FDP: AICTE sponsored STAFF DEVELOPMENT PRAOGAMME organized by BHARAT INSTITUTE OF TECHNOLOGY-PHARMACY- IBRAHIMPATNAM, HYDERABAD, 19 to 27th April 2006

2)FDP: Faculty Development Programme On " Current Trends In Teaching & Research InPharmaceutical Sciences" From 08/04/2019 To 13/04/2019.

3)One Week E-Fdp On "Innovations And Technology Developments In Pharma Ceutical Sciences" 10th To 15th June 2020 Organized By CMR College Of Pharmacy, Hyderabad. In Collaboration With Association Of Pharmaceutical Teachers Of India

- 4)E-FDP “ Sagemath” From 10/08/2020 To 14/08/2020 Jointly Organized By Dept. Of Basic Science And Dept. Of Master Of Computer Applications, Amal Jyothi College Of Engineering , Kanjirramppally, Kerala, India.
- 5)Dr R SUTHAKARAN , Professor And Principal, Vijaya College Of Pharmacy, Hyderabad Has Successfully Completed ONE WEEK FDP-National E-Awareness Cum Training Programme On Intellectual Property Rights (Near IPR) Held During 25-30 October 2021 At JNTUH
- 6)FDP:Dr SUTHAKARAN RAJ, Professor, Department Of Pharmaceutical Sciences, Vijaya College Of Pharmacy Hyderabad Affiliated To JNTUH, Participated In One-Week Online Short Term Course On "Modern Methods In Organic Synthesis And Analytical Techniques" Held From 30/08/2021 To 06/09/2021 And Completed Successfully.
- 7)FDP: Dr.R.Suthakaran Raj Has Participated In AICTE Sponsored Online Short Term Training Programme (STTP) Entitled “ Integrating Research In Basic Science With Applied Pharmaceutical Sciences” Organized By ROLAND Institute Of Pharmaceutical Sciences, Berhampur, Odisha During 24th To 29th May, 2021 (Slot- 3).
- 8)FDP: AICTE Sponsored Short Term Training Programme (STTP) Entitled “Molecular Neuroscience: From Cells To Circuits In Health Disease”, Phase II: Drug Development Approaches In Molecular Neuroscience, 24-29 May 2021, Organized By SEVEN HILLS COLLEGE OF PHARMACY, Tirupathi.
- 9)FDP: Indian Pharmaceutical Association (Ipa) - Education Division And Department Of Pharmaceutical Analysis In Bapatla College Of Pharmacy- Bapatla , Online 3 Days “International Sttp On Analytical Research Trends In Pharmaceutical Industry” From 26/06/2020 To 28/06/2020.
- 10)FDP: JSS COLLEGE OF PHARMACY, OOTY-AICTE sponsored ONE WEEK SHORT TERM TRAINING PROGRAMME (STTP) SERIES (MODULE-1), RECENT ADVANCES IN DRUG DISCOVERY , DEVELOPMENT AND LEAD OPTIMAZATION. 10th to 15th Aug 2020
- 11)FDP: National Level One Week Online Faculty Development Program On Innovative Trends In Pharmaceutical Sciences From 11th To 17th June, 2020 Organized By Bharati Vidyapeeth College Of Pharmacy, Kolhapur (MS).
- 12)FDP: Five Day’s Short Term Course On “Cyber Safety” Organized By Department Of Computer Science & Engineering, Dr B R Ambedkar National Institute Of Technology Jalandhar Held During July 28, 2020 To August 1, 2020.
- 13)Dr SUTHAKARAN RAJ Of VIJAYA COLLEGE OF PHARMACY HYDERABAD Has Participated 5-Day National Virtual Faculty Development Program (FDP) On “COVID-19 PANDEMIC &GLOBAL HEALTH” Organized By Department Of Pharmacy, Chaitanya (Deemed To Be University) From 16th July To 20th July 2021.

14) This Is Certified That Dr/ Mr / Mrs / Ms. Dr SUTHAKARAN RAJ Participated & Completed Successfully A Three Day E-FDP On “Pedagogy & Research Methods In Pharmacy” Collaboration With Association Of Pharmaceutical Teacher Of India (APTI) From 16.08.2021 To 18.08.2021 At Krishna Teja Pharmacy College.

15)Dr.R.SUTHAKARAN , FDP, ONE WEEK FACULTY DEVELOPMENT PROGRAMME, Titled ‘ Criterion & Metric wise clarity on NAAC criteria 1 to 7 for institute Accreditation” conducted online from 15 to 21 June , 2022, SITA RAM ARYA MEMORIAL COLLEGE OF EDUCATION, Hisar, Haryana in Association with Agarwal Eduactional Solution.

16)FDP : This is to certify that Dr.R..Suthakaran has participated as delegate in the “ A one week faculty development programe on recent advances and innovations in identification & estimation of new drugs by different analytical techniques(online mode) “ held on 20th June 2022 to 26 June at M.A.M College of pharmacy, Narsaraopet in Association withj IPA, A.P State branch

17) FDP: One week national level online “ Faculty development programme” on “ Emerging trends in pharmaceutical sciences: challenges from academic research to commercialization” organized by department of pharmaceutics and biotecgnology in association with Siddhartha innovation and incubation centre (SPIIC), KVSr Siddhartha college of pharmaceutical sciences, Vijayawada during 18-24th July 2022.

18) FDP: **Online faculty development programme on statistical analysis using Excel jointly organized by GRABS educational charitable trust and Tamilnadu associationa of intellectuals and faculty from 25/07/2022 to 31/07/2022.**

19) e-FDP: **Dr R SUTHAKARAN HAS SUCCESSFULLY participated in 7 day FDP on Research writing & methodology organized by department of computer applications-shift II, Patrician college of Arts and science, Chennai from 12 to 19th July 2022.**

20) **Dr SUTHAKARAN RAJ, Professor, Department of Pharmaceutical Sciences, VIJAYA COLLEGE of PHARMACY HYDERABAD affiliated to JNTUH, participated in Two Week Online Refresher Course on "Emerging Trends and Innovations in Pharmaceutical Sciences" held from 11/07/2022 to 23/07/2022 and successfully completed with A+ Grade**

21) **JNTUH-HRDC-ONLINE FDP(REFESHER COURSE) on “DRUG DISCOVERY AND NOVAL DRUG DEVELOPMENT- ANALYTICAL INTERPRETATION OF RESEARCH DATA” from 13/02/2023 to 25/02/2023.**

22) **FDP: This is to certify that Dr SUTHAKARAN RAJ, Professor, Department of Pharmaceutical Sciences, VIJAYA COLLEGE of PHARMACY HYDERABAD affiliated to JNTUH, participated in Online Refresher Course on "Drug Discovery and Novel Drug Development - Analytical Interpretation of Research Data" held from 13/02/2023 to 27/02/2023 and successfully completed with A+ Grade**

23) This is to certify that Dr R SUTHAKARAN from VIJAYA COLLEGE OF PHARMACY HYDERABAD Participated in Online Continuing Education Program on “Challenges in 3D Printing and Post Processing” conducted by National Institute of Technology Warangal, Telangana from 06-03-2023 to 12-03-2023.

SWAYAM

- 1) NPTEL online certification, This is certificate is awarded to Dr.R.SUTHAKARAN RAJ for successfully completing the course ANALYTICAL CHEMISTRY, 52%, 12 WEEK, JUL-OCT 2022, IIT KHARAGPUR, ROLL NO: NPTEL22CY61S63694710, No. OF CREDIT 3 or 4.**
- 2) NPTEL online certification, This is certificate is awarded to Dr.R.SUTHAKARAN RAJ for successfully completing the course PATENT LAW FOR ENGINEERS AND SCIENTISTS, 45%, 12 WEEK, JUL-OCT 2022, IIT MADRAS, ROLL NO: NPTEL22HS87543695123, NP OF CREDIT 3 or 4.**
- 3) YOGA FOR CONCENTRATION**
- 4) YOGA AND POSITIVE PSYCOLOGY FOR MANAGING CARRIER AND LIFE**
- 5) EMOTIONAL INTELLIGENCE**
- 6) MEDICINAL CHEMISTRY**
- 7) FUNDAMENTAL OF SPECTROSCOPY**

GUIDANCE DETAIL

PHD AWARDED

1) Dr.K YAMINI K PH.D

PHARMACOGNOSTICAL STUDIES ON SELECTED MEDICINAL PLANTS WITH
WOUND HEALING POTENTIAL 2019 – 2020

By JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY (JNTUH) Hyderabad

2) Dr.SRIVALLI TRIPURAMALLU PH.D

SYNTHESIS CHARACTERIZATION SCREENING AND COMPUTATIONAL STUDIES OF
SOME PYRAZOLE QUINAZOLINE ANALOGS 2019 – 2020

By JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY (JNTUH) Hyderabad

3) Dr.T.SRINIVASA RAO, CO-GUIDE, VINAYAKA MISSION, SALEM

M.PHARM THESIS

PHMNRA - MPHARM- PHARM MANG AND REGULATORY AFFAIRS-2012

S. NO	H.T.NO	NAME OF THE STUDENT	CONTACT NUMBER
1	12Y61S1001	K NARESH	Regulatory Requirements For Pharmaceutical Product Registration InIndia 2014

2	12Y61S1002	K CHAITANYA PRASAD	New Drug Application (NDA) Approval And Approved Drugs Of FDA From 2010 To 2013,2014
3	12Y61S1003	DEVARAKONDA AJAY KUMAR	Drug Design, Manufacturing And Total Quality Control Management Of USA & India 2014
4	12Y61S1004	KOLLURI SRINATH	NDA Drug Approval Process Since 2010 And DMF, Dossier Of USFDA, 2014
5	12Y61S1005	BACHU SNIGDA	Regulatory And Intellectual Property Rights Documentation In India & USA, 2014
6	12Y61S1006	KAYITHOJ SANTHOSH KUMAR	Comparison Of Key Requirements For The Registration Of Generic Injectables In Latam In Brazil & Mexico, 2014
7	12Y61S1007	NYALAM AJUTESH BABU	New Drug Approval Process Of EU, Japan & Korea, 2014
8	12Y61S1008	KATIKANENI SHRAVYA	Regulatory Dossiers Of ASEM Countries, 2014
9	12Y61S1009	AMANAGANTI KRANTHI KUMAR	IND & NDA Drug Approval Process In United States Of America And European Union, 2014
10	12Y61S1010	DEVAMADA SREEKANTH	Regulatory Aspects Of Preclinical .Clinical & Pharmacovigilance Of BRICS (Brazil, Russia, India, China, South Africa) & USA 2014

11	12Y61S1011	POLANGARI SWATHI	Regulation Of Preclinical & Clinical Trial Approval Process In ASEAN Countries. 2014
12	12Y61S1012	B VARA PRASAD RAO	Regulatory Requirements For Generic Drug Development In USA & EMEA Market, 2014
13	12Y61S1013	GONE SRIKANTH	IPR And Regulatory Dossier Of USA, 2014
14	12Y61S1014	SAMULA SAMATHA	ICH Guidelines & Drug Approval Process Of SAARC Countries. 2014
15	12Y61S1015	M.PRABHODH	Regulatory Audits And IPR Inspections Of D8 Countries, 2014
16	12Y61S1016	MOHD VASEEVUR RAHMAN	Comparative Study Of IPR In SAARC Countries (India, Bangladesh, Bhutan, Nepal, Srilanka, Afghanistan, Pakistan), 2014
17	12Y61S1017	ASHISH RAJENDRA KUMAR	Regulatory And Dossier Approval Process Of Top 10 Companies In Global Level, 2014
18	12Y61S1018	D.RASTRAPAL	Regulatory & Patent Laws Of Drug Designs & Safety, Environmental Aspects Of G8 Countries. 2014
19	12Y61S1019	G.DILIP KUMAR	Regulatory Laws, Audits, Litigations And Risk Management Of G20 Countries. 2014

20	12Y61S1020	N.ASHOK KUMAR	Regulatory Systems And Documentation InBRICS Countries , Quality Assurance, Process Validation And Pharmacovigilance Studies. 2014
PAQA			
21	11Y61S0401	SHILPA EDUNOORU	Analytical Method Development And Validation Of Indapamide And Perindopril Erbumine By RP-HPLC Method In Bulk And Tablet Dosage Forms. 2013
22	11Y61S0416	N.CHIRANJEEVI	Bioanalytical Method Development And Validation For Estimation Of Irbesartan In Human Plasma Using Irbesartan D4 Internal Standard By Liquid Chromatography And Tandem Mass Spectrometry Method, 2013
23	11Y61S0417	D.NARESH	RP-HPLC Method Development And Validation ForThe Simultaneous Quantitative Estimation Of Zolpidemtartrate And Melatoninin Tablets. 2013
24	12AD1S0401	G.MOUNIKA	Method Development And Validationof Clomipraminate Hydrochloride Fluvoxamine ByRP-HPLC Method
25	12AD1S0413	R.R.BANGARAM MA	Method Development And Validationof SimultaneousEstimation Of Saxagliptin And Metformin By RP- HPLC In Bulk And Combined Dosage Forms

26	12AD1S0414	R.SRAVANI	A Validated RP-HPLC Method For Simultaneous Estimation Of Hydrochlorothiazide And Quinapril Hydrochloride In Itsbulk And Pharmaceutical Dosage Form
27	12AD1S0415	S.NAGA CHANDRIKA	A Validated RP-HPLC Method For Simultaneous Estimation Of Fluoxetine Hydrochloride And Olanzapine In Tablets
Pharmaceutical Chemistry			
28	10AD1SO201	K.Balaraju	Method Validation For Related Substances In Telemistran In Telemistran Tablets By Using RP-HPLC Method, 2012

29	10AD1SO206	Pallavi Vedire	Antidiabetic Activity Of Leaf Extract Of <i>Gymnema Sylvestre</i> In Rats And Molecular Docking Of Its Gymnemic Acid On Enos In Diabetic Humans, 2012
30	10AD1SO207	Rajendra Prasad.N	Molecular Docking And Qsar studies of Various Phytochemicals As Drug Targets Against Lactate Dehydrogenase Of <i>Plasmodium Falciparum</i> In The Treatment Of Malaria
31	10AD1SO208	Raheem Pasha Sheik	Phytochemicals Of <i>Barleria Cristata</i> AND <i>Butea Monosperma</i> AS Drug against Asparagenyl T-RNA Synthetase Brugiya Malayian <i>In Silico</i> Approach
32	10AD1SO209	Saritha Devi N	Method Validation Of Valacyclovir Hydrochloride By RP-HPLC- PDAMethod
33	0406105	C.RATNAMANI	Synthesis, Antimicrobial And Anti-Inflammatory Activity Of 3-(2- (17z)-5-Substituted) -4'- Oxo -2'-Phenyl, Imidazol-1'-Yl)-2- Substituted Methyl /Aryl/Chloromethyl Quinazolin- 4(3H)-Ones
34	04-05-102	K.BHAGYA LAXMI	Chemical Investigation Of <i>Boswellia Serrata</i> Roxb And Phosphomolybdic Acid (H ₃ pmo ₁₂ o ₄ 0) Catalysed Synthesis Of Hantzsch 1,4- Dihydropyridines And B – Enamino Compounds

35	10AD1S0101	T.ANITHA REDDY	Evaluation Of Anti- Oxidant, Analgesic And Anti- Inflammmtory Activities Of A Herbal Formulation
36	11AD1S0201	G.AKILA	Synthesis, Characterization And Biologi-Cal Evaluation Of Novel Pyrazoline Derivatives.
37	12AD1S0203	YEDLA RAJESHW ARI	“Reverse Vaccinology Approach For Designing Vaccine Against Syphilis”
38	12AD1S0416	NIHARIKA SRIDASAM	Analytical Method Development And Validation Of Bendamustine Hydroch-Loride By RP- HPLC In API And Pharmaceutical Dosage Forms
39	15Y61S0401	HUMERA JABEEN	Method Development And Validation For The Simultaneous Estimation Of Trifluoperazine And Isopropamide In Tablet Dosage Form By RP-HPLC
40	15Y61S0402	CH VINOD REDDY	RP-HPLC Method Development And Validation Of Nevirapine In Bulk And Tablet Formulation
41	15Y61S0403	D SURESH REDDY	Analytical Method Development And Validation Of Atenolol & Chlorthalidon With Its Known And Unknown Impurities By Forced Degradation Study In Its Solid Dosage Form By RP-HPLC
42	15Y61S0404	R DEVILAL	RP-HPLC Method Development And Validation Of Simultaneous Estimation Of Ibuprofen And Pseudoephedrine

43	15Y61S0405	CH SUSHMA	Assay Method Development And Minivaldation And Metformin Hydrochloride In Immediate Release Tablets
44	15Y61S0406	S NARENDRA REDDY	A Validated Rp-Hplc Method For Estimation Of Telmisartan And Metoprolol In Its Bulk Form
45	15Y61S0409	M RAMESH	Method Development And Validation For Simultaneous Estimation Of Lamivudine And Tenofover Disoproxil Fumarate In Pharmaceutical Formulation And Biorelevant Dissolution Media By Chromatographic Technique
46	15Y61S0410	M CHINNA SARVANNA	RP-HPLC Method And Development And Validation Of Simultaneous Estimation Of Aliskiren And Amlodipine
47	15Y61S0411	TIRUMALA PADMAVATHI	Method Development And Validation Of Albuterol And Ipratropium Bromide In Tablet Dosage Form By Using RP-HPLC
48	15Y61S0413	M ANUSHA	Simultaneous Estimation Of Cilnidipine And Chlorthalidone In Pure And Pharmaceutical Dosage Form By RP-HPLC Method
49	15Y61S0414	MOHD IMRAN AZAM	Method Development And Validation Of Stability Indicating RP-HPLC Method For Simultaneous Estimation Of Rosuvastatin And Clopidogrel In Pharmaceutical Dosage Form
50	15Y61S0416	K AKSHAY KUMAR	Method Development And Validation For Simultaneous Determination Of Isoniazid And Atazanavir In Pure And Pharmaceutical Formulation By Using HPLC

51	15Y61S0417	V SANTHOSH LAXMI	A New Analytical Method Development And Validation Of Ambroxol, Montelukast And Levocetirizine Tablet Dosage Form By RP-HPLC Method
52	15Y66S0401	K VIJAYA LAXMI	Method Development And Validation For The Simultaneous Estimation Of Tiotropium Bromide And Olodaterol By Using RP-HPLC
53	15Y66S0402	R MOUNIKA	A Simple RP-HPLC Method Development And Validation Of Ibuprofen And Tramadol In Pharmaceutical Dosage Form
54		SUSHMITHA	
55	15Y66S0404	DESHPANDE	Method Development And Validation Of Imatinib Mesylate By RP-HPLC
56	15Y66S0405	TUNIKI RAVINDER	RP-HPLC Analytical Method Development And Validation Of Atazanavir Sulfate Capsules
57	15Y66S0421	JAKA SWETHA	Stability Indicating Method Development And Validation For Rapid Determination Of Metaxalone And Its Related Substances In Pharmaceutical Dosage Form By Using RP-HPLC
58	15Y61S1002	M VILASITHA	The Commercial Aspects Of Regulatory Approvals And Regulations In G8 Countries
59	15Y61S1003	B MAMATHA	Electronic Common Technical Documentation Data Submission To USFDA & INDIA
60	15Y61S1004	G MOUNIKA	Inter Relation Between Regulatory Affairs, Quality Control And Assurance For Regulatory Submission As Per ICH Guidelines

61	15Y61S1005	CH RAKESH	Current Good Manufacturing Practice Regulations And Generic Drug Filing Requirements For USFDA
62	15Y61S1006	CH RAJASRI	Regulatory Issues For Import, Export And Drug Approval Of Latin American Countries.
63	15Y61S1014	S MRUDULA RANI	Latest Trends In Regulatory Compliance Training And Drug Approval In MEDSAFE, Newzeland
64	15Y61S1019	M SRAVYA	Proposal For Reduce Or Skip Testing At In-Process Specification Based On The Annual Product Review(Apr) And Drug Approval Process In Europe Via Decentralised Procedure(DCP)
65	15Y61S1020	P SUNITHA NAYAK	Ind,Nda,Anda Approve Process During 2010-15 By USA
66	15Y61S1021	BEGARI BHOOPAL	Product Registration Strategies, Patent Filing To INDIA And USA
67	15Y61S1022	CH SHIVA RAJ KUMAR	Current Regulations For Clinical Trials For USA & INDIA
68	15Y61S1023	U YAMINI	Product Registration Strategies, Patent Filing To India And USA Current Appraisal Procedure For New Drug Regulation Standards And Guidelines Issued By Regulatory Authorites By INDIA, USA & EU
69	15Y61S1024	A DILEEP	Current Regulations For Varieties Filing For The Quality Audits, Registered Products Of Japan, South Korea, China

70	16Y61S0403	A PRASANNA	A Novel Method For Chromatographic Determination Of Ciprofloxacin And Metronidazole In Pure Form And Formulation By Using RP-HPLC
71	16Y61S0405	BATHARAJU URMILA	A New RP-HPLC Method Development And Validation For Simultaneous Estimation Of Dicycloverine And Tramadol In Pure And Pharmaceutical Dosage Forms
72	16Y61S0406	K ANUSHA	A New Method Development And Validation Of Azithromycin And Cefixime In Its Pure And Pharmaceutical Dosage Form
73	16Y61S0407	N NARESH	A New Method Development And Validation Of Sulfamethoxazole And Trimethoprim In Its Pure And Pharmaceutical Dosage Form
74	16Y66S0408	RAMAGIRI JEEVANA	A New Validated RP HPLC Method For Determination Of Ciprofloxacin And Ornidazole In Bulk And Pharmaceutical Dosage Form
75	16Y61S0409	M VENNELA	Analytical Method Development And Validation For The Simultaneous Estimation Of Metformin And Alogliptin By RP- HPLC Method
76	16Y61S0410	RAMAVATH	RP HPLC Method Development And Validation Of Bicaultamide And Atenolol In Its Pure Dosage Forms
77		NARESH	
78	16Y61S1022	CHIRUMAMILLA SIRISHA	Regulatory Requirements For Submission And Compilation Of Dossier For Prescription Medicines (Parenterals) In Australia - TGA
79	16Y61S1023	CHILKAMARRI GAYATHRI	Comparative Generic Drug Submission Procedure For Us & Europe Market

80	16Y61S1024	BUDITHI STELLA	Marketing Authorization Of New Drugs Substances In Europe And USA
81	17Y61S0406	K NIHARIKA	Development And Validation Of RP-HPLC Method For The Simultaneous Estimation Of Atorvastatin And Nicotinic Acid In Active Pharmaceutical Ingredient Form And Combined Marketed Tablet Dosage Form
82	17Y61S0405	SHAIK SHAHAJEB	Method Development And Validation For The Simultaneous Quantitative Estimation Of Trifluridine And Tipiracil In Bulk Form And Combined Pharmaceutical Dosage Forms By RP-HPLC
83	18Y61S1205	SAMREEN UNNISA	A Validation Method For Determination Of Residual Solvents In Phenazopyridine HCl API By Using Headspace GC
84	18Y61S1206	T SAI CHARAN	Analytical Method Development And Validation For Simultaneous Estimation Of Dolutegravir And Rilpivirine By Reversed-Phase High-Performance Liquid Chromatography In Bulk And Tablet Dosage Forms
85	18Y61S1210	A USHA	A Novel Reverse Phase HPLC Method Development And Validation For Simultaneous Estimation Of Anti-Diabetic Class Of Drugs Validation And Metformin And In Bulk Form And Pharmaceutical Dosage Form
86	18Y61S1211	BANOTHU MEENA	Simultaneous Estimation Of Sertraline And Alprazolam In Its Bulk And Pharmaceutical Dosage Form By RP-HPLC Method

87			
88	19Y61S1203	BODIGE LAXMI PRASANNA	Stability Indicating RP-HPLC Method Development And Validation For The Simultaneous Estimation Of Fluticaxol And Mometasone In Api Form And Marketed Tablet Dosage Form
89	14Y61S1001	RAMAGIRI NARESH	BRINGING MARKETING APPROVAL IN USFDA,EMA,TPD MARKETS:CHANGES SUPPLIMENTS,TYPES & DEFICIENCIES HANDLING WITH SUPPORTING DOCUMENTS
90	19Y61S1206	ANNALDESH MANASA	A NEW RP-HPLC METHOD FOR THE DETERMINATION OF TEZACAFTOR AND IVACAFTOR IN BULK FORM AND MARKETED PHARMACEUTICAL DOSAGE FORM

SUBJECTS HANDLED & HANDING

Adv.Instrumental Analysis Adv.
 Medicinal Chemistry Adv. Natural Chemistry
 Adv .Organic Chemistry Pharmacoinformatics
 Patent & Intellectual Property Rights And Forensic
 PharmacyEnvironmental Chemistry

SKILLS & FIELDS OF SPECIAL INTEREST

- Extraction Of Phyto-Constituents
- Isolation Techniques, Chromatographic Techniques
- Interpretation Of Compounds,
HPLC, LC-MS,NMR, IR
- Tissue Culture, Handling Of
Animals

PERSONAL DETAILS

First Name	Suthakaran
Last Name	Raj
Sex	Male
Date Of Birth	04-06-1975
Nationality	Indian

References

- 1) Dr S.Kavimani M.Pharm.,PhD
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+91 98450 20474,

E-Mail : Tvnarayana2000@Yahoo.Com

DECLARATION

I Hereby Declare That The Information Furnished Above Are True And Correct To The Best Of My Knowledge And Belief.

Place : Hyderabad Date : 11/02/2021



[Dr. R.Suthakaran]

