

## CURRICULUM VITAE

Name : **Dr. PRAVEEN REDDY. P**  
**Ph.D. Microbiology**



Date of Birth : 03 – Oct – 1976

Gender : Male

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### **Work experience: 25 years of teaching experience.**

- Presently working as Professor and Head, Department of Microbiology at SOAHS, Malla Reddy University, Hyderabad.

**Highest Qualification : Ph.D. in Microbiology**

**Qualification : M.Sc., M.Phil., Ph.D., PG Diploma in Bioinformatics  
SET Qualified**

**SET :Qualified SET in Life Sciences of Telangana and A.P in 2015**

**Foreign countries : Visited Sweden for education**

**Paper publications: Published- 34 papers**

**Book Publications : 01 (with ISBN number)**

## Research IDs and Links:

Google Scholar ID:  
ymZVcWYAAAAJ

Google Scholar Link:  
<https://scholar.google.com/citations?user=ymZVcWYAAAAJ&hl=en>

Scopus ID:  
55445512400

Scopus Link:  
<https://www.scopus.com/authid/detail.uri?authorId=55445512400>

Orcid ID:  
0000-0001-6184-5216

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<https://orcid.org/0000-0001-6184-5216>

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576082

Vidwan Link:  
<https://vidwan.inflibnet.ac.in/profile/576082>

Research Gate Link:  
<https://www.researchgate.net/profile/Praveen-Reddy-Perka>

WOS/ Researcher ID:  
ADW-0423-2022

WOS/ Researcher link:  
<https://www.webofscience.com/wos/author/record/ADW-0423-2022>

## Educational details:

Sl. No	Course/Degree	Division & Percentage	Year of completion	Medium	School/Board/College/ University
1.	Ph.D – Doctor of Philosophy in <b>MICROBIOLOGY</b> (Completed as per UGC 2009 Regulations)	-	2017	English	Acharya Nagarjuna University, Guntur.
2.	M.Phil- Master of Philosophy in <b>MICROBIOLOGY</b>	First 70%	2007	English	Periyar University, Salem
3.	M.Phil –Master of Philosophy in <b>LIFE SCIENCES</b>	First 76%	2002	English	Manonmaniam Sundaranar Univeristy, Tirunelveli
4.	MSc – Master of Science in <b>MICROBIOLOGY</b>	First Division 68.4%	1999	English	Kakatiya University Warangal
5.	PG Diploma in Bioinformatics	First Division	2009	English	Acharya Nagarjuna University, Guntur
6.	BSc – Bachelor of Science (with <b>Genetics, Zoology &amp; Chemistry</b> )	First Division 69.5%	1997	English	Nizam College (Autonomous), Osmania University, Hyderabad.
7.	Intermediate	First Division 80.8%	1993	English	Loyola Jr. College, Alwal, Secunderabad, Board of Intermediate, Hyderabad
8.	10 <sup>th</sup> class	First Division 79.6%	1991	English	St. John’s High School, Karimnagar Board of Secondary Education, Hyderabad
9.	Qualified <b>SET</b> in Life Sciences of Telangana and A.P states conducted by Osmania University.				

## Education in Sweden (2004-05): Completed courses of 36 Swedish points/54 ECTS credits

Sl. No	Course	University	Points/ECTS credits	Year
1.	Microbial ecology (Regulation of Productivity: Microbial Metabolism)	Umea University	1/1.5	2004
2.	International Trends in Education	Umea University	5/7.5	2004
3.	Content and Language Integrated Learning (CLIL)	Lararhogskolan, Stockholm	10/15	2005
4.	Intercultural Competence in an International World.	Lararhogskolan, Stockholm	10/15	2005
5.	Educating Young Children	Lararhogskolan, Stockholm	10/15	2005

Ph.D. Thesis Title: “Biodesulfurization of Dibenzothiophene by *Streptomyces* species isolated from oil contaminated soils and *In Silico* studies of *dsz* Operon”.

(Completed under the guidance of Dr. Vanga UmaMaheswara Rao, Dept. of Botany and Microbiology, Acharya Nagarjuna University, Guntur, Andhra Pradesh)

## Achievements

- Achieved University Rank in MSc

## Publications:

- 1) Neenu Pius, C. Mallikarjuna Reddy and **P. Praveen Reddy**, “Microbial L-Asparaginase Bio betters: Therapeutic Potential in Cancer Treatment and beyond” ASIAN JOURNAL OF BIOLOGICAL AND LIFE SCIENCES. 14(3): **published online** (2024) (e-ISSN: 2278-5957; p-ISSN: 2278-747X) (**WEB OF SCIENCE INDEXED**)
- 2) **P. Praveen Reddy**, K. Sandhya and Aparna Srikantam “Psychobiotics, novel therapeutic agents for psychiatric disorders” NOVEL RESEARCH IN MICROBIOLOGY JOURNAL”. 9(1): 28-40 (2025) (Print ISSN: 2537-0286; Online ISSN: 2537-0294) (**SCOPUS and WEB OF SCIENCE INDEXED**).
- 3) P. Praveen Reddy , V. Umamaheswara Rao, “Optimization of Nutrient and Physical Parameters for the Enhanced Dibenzothiophene Desulfurization Activity by *Streptomyces* sp. VUR PPR 102” ASIAN JOURNAL OF BIOLOGICAL AND LIFE SCIENCES. 13(2): 439-447 (2024) (e-ISSN: 2278-5957; p-ISSN: 2278-747X) (**WEB OF SCIENCE INDEXED**)
- 4) **P. Praveen Reddy and S. Hari Priya**, “Prebiotics – Types, their role in Improving Health and Therapeutic Applications” . Indian Journal of Applied and Pure Biology. 39(3): 1735-1747 (2024). (ISSN: 0970-209) (**WEB OF SCIENCE INDEXED**)
- 5) **P. Praveen Reddy** and V. UmaMaheswara Rao, “In Silico *dszC* Gene Analysis, Modeling and Validation of Dibenzothiophene monooxygenase (*DszC* Enzyme) of Dibenzothiophene Desulfurizing *Streptomyces* sp.VUR PPR 102” BIOSCIENCES BIOTECHNOLOGY RESEARCH ASIA 20(3): 935-943 (2023) (**Print ISSN: 0973-1245; Online ISSN: 2456-2602**) (**Indexed in Web of Science**)
- 6) **Praveen Reddy P** and UmaMaheshwara Rao V, Effect of nutrient and physical parameters on dibenzothiophene desulfurization activity of *Streptomyces* sp. VUR PPR 101 isolated from oil contaminated soils of mechanical workshops" RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT 26(06): 86-99 (2022) (E-ISSN: 2278 – 4527; Print ISSN: 0972-0626).  
**[Indexed in SCOPUS] [NAAS SCORE: 4.02]. – in UGC CARE LIST.**
- 7) **Praveen Reddy. P** and Umamaheshwara Rao. V, Isolation and Identification of Dibenzothiophene Desulfurizing Bacteria Occurring in Oil Contaminated Soils of Mechanical Workshops, JORDAN JOURNAL OF BIOLOGICAL SCIENCES 14(4): 791- 797 (2021) (ISSN: Print-1995–6673; Online- 2307-7166).  
**[INDEXED IN SCOPUS, Google Scholar & WEB OF SCIENCE] - in UGC CARE LIST.**

- 8) **P. Praveen Reddy** and V. UmaMaheswara Rao, "Homology Modeling and *In Silico* Docking Studies of DszC Enzyme of *Streptomyces* sp. VUR PPR 101" PROCEEDINGS OF NATIONAL ACADEMY OF SCIENCES, INDIA SECTION B: BIOLOGICAL SCIENCES 90(5): 1113-1127 (2020) (Print ISSN: 0369-8211; Electronic ISSN: 2250-1746) **[Indexed in SCOPUS, Google Scholar and WEB OF SCIENCE]** – in UGC CARELIST. [SPRINGER JOURNAL].
  
- 9) **Praveen Reddy P** and UmaMaheshwara Rao V, "Homology modeling and Validation of Dibenzothiophene desulfurizing DszA enzyme of *Streptomyces* sp. VUR PPR 102" RESEARCH JOURNAL OF BIOTECHNOLOGY 15(11): 10-15 (2020) (E-ISSN: 2278-4535; Print ISSN: 0973-6263).  
**[Indexed in SCOPUS, Google Scholar & WEB OF SCIENCE] [NAAS SCORE: 5.0]. – in UGC CARE LIST.**
  
- 10) **Praveen Reddy P**, and UmaMaheswara Rao V, "Homology Modeling and Validation of Bacterial Superoxide dismutase enzyme, an Antioxidant" RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY 13(12):6202- 6205 (2020) Online-ISSN: 0974-360X; Print-0974-3618).  
**[indexed in SCOPUS and Google Scholar] - in UGC CARE LIST.**
  
- 11) **Praveen Reddy P**, "*In Silico* Modeling and Validation of L-Glutaminase Enzyme, an Anticancer Drug Using Web-based Computational Tools", INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH 11(9): 4316- 4320 (2020) (Online ISSN: 0975-8232; Print ISSN: 2320-5148) **[Indexed in Google Scholar and WEB OF SCIENCE] - in UGC CARE LIST.**
  
- 12) **Praveen Reddy P**, "Homology modeling of microbial Nattokinase enzyme, an anti- blood clotting (fibrinolytic) agent using computational tools" RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY 13(9): 4135-4138 (2020) (Online-ISSN: 0974-360X; Print-0974-3618).  
**[indexed in SCOPUS and Google Scholar] – in UGC CARE LIST.**
  
- 13) **Praveen Reddy P** and UmaMaheshwara Rao V, "*In Silico* Modeling and Validation of Bacterial Ribonuclease (Binase), an Anti-cancer agent"INTERNATIONAL JOURNAL OF BIOLOGY, PHARMACY AND ALLIED SCIENCES 9 (4): 747-754 (2020) (ISSN: 2277-4998). **[Indexed in WEB OF SCIENCE] - in UGC CARE LIST.**
  
- 14) **Praveen Reddy P** and UmaMaheshwara Rao V, "Homology modeling and Validation of DszB enzyme of *Streptomyces* sp. VUR PPR 102" CURRENT TOPICS IN PEPTIDE & PROTEIN RESEARCH 20: 73-79 (2019) (ISSN: 0972- 4524).  
**[SCOPUS indexed] - in UGC CARE LIST.**
  
- 15) **Praveen Reddy. P** and Umamaheshwara Rao. V, Homology modeling and *In silico* docking studies of DszB enzyme protein, Hydroxyphenyl benzene sulfinatase desulfinase of *Streptomyces* sp. VUR PPR 101, JORDAN JOURNAL OF BIOLOGICAL SCIENCES 10 (4): 309-316 (2017) (ISSN: Print-1995–6673; Online- 2307-7166).  
**[indexed in SCOPUS, Google Scholar & WEB OF SCIENCE] - in UGC CARE LIST.**

- 16) Praveen Reddy.P, Ravi.A, Gangadhar. N and Inna Reddy.G, “Isolation and Identification of L-Asparaginase, an Anticancer drug producing bacteria occurring soil” INTERNATIONAL JOURNAL SCIENTIFIC & TECHNOLOGY RESEARCH, 8(9), 259-262 (2019) (2277-8616). **[indexed in Google Scholar] - in UGC CARE LIST.**
- 17) **Praveen Reddy. P** and Umamaheswara Rao. V, "Homology modeling of DszA Protein of *Streptomyces* sp. VUR PPR 101 and its *In Silico* docking studies with Dibenzothiophene” ASIAN JOURNAL OF MICROBIOLOGY, BIOTECHNOLOGY AND ENVIRONMENTAL SCIENCE, 19(1), 124-134 (2017) (ISSN No: 0972-3005) **[NAAS RATING: 5.00].**
- 18) **Praveen Reddy P**, “Isolation and Identification of Phenanthrene degrading bacteria Occurring in Oil contaminated soils of mechanical workshops”, INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BIOLOGICAL SCIENCES, 6(4): 190-193 (2019) (ISSN No. 2348-8069) **[NAAS RATING: 3.33].**
- 19) Pavanchand Akkiraju, V. Vijaya Lakshmi, **P. Praveen Reddy**, Shailima R. D. Vardhini, Syed Mohamed Abubacker and Sreenivas Enaganti, "Sequence analysis, Homology Modeling, Docking and Pharmacophore Studies of Phosphocholine Cytidylyltransferase in Plasmodium Falciparum", JOURNAL OF CHEMICAL AND PHARMACEUTICAL RESEARCH, 8(6), 342-350 (2016) (ISSN No: 0975- 7384).**[indexed in Google Scholar].**
- 20) **Praveen Reddy P**, “In Silico Modeling and Validation of L-Arginase, an Anti- Cancer Enzyme using Computational Tools”, INTERNATIONAL JOURNAL OF ENGINEERING RESEARCH AND TECHNOLOGY. 8(10), 498-500 (2019) (ISSN No. 2278-0181).
- 21) **Praveen Reddy P**, “Effect of Physical parameters and Amino acids on Phenanthrene degradation ability of bacteria isolated from Oil contaminated Soils”, INTERNATIONAL JOURNAL OF PHARMA AND BIO SCIENCES, 10 (3) (B), 42-46 (2019) (ISSN No. 0975-6299). **[Indexed in Google Scholar].**
- 22) **Praveen Reddy P**, “Homology modeling of Tyrosinase, a therapeutic enzyme using computational tools of biology”. WORLD JOURNAL OF PHARMACEUTICAL RESEARCH, 8(13), 826-832 (2019) (ISSN: 2277-7105). **[Indexed in Google Scholar].**
- 23) **Praveen Reddy P**, “Modeling and validation of L-asparaginase enzyme, an anticancer agent using the tools of computational biology”, INTERNATIONAL JOURNAL OF RESEARCH IN MEDICAL SCIENCES. 8(1): 211-214 (2020) (pISSN 2320-6071 ; eISSN 2320-6012).
- 24) **Praveen Reddy P**, “In silico modeling and validation of uricase enzyme, an anti- gout drug” INTERNATIONAL JOURNAL OF ALLIED MEDICAL SCIENCES AND CLINICAL RESEARCH. 7(4), 1235-1240 (2019) (ISSN : 2347-6567).
- 25) **Praveen Reddy P**, Ravi A, Gangadhar N and Inna Reddy G, “Isolation and Identification of L-Glutaminase, an Anticancer agent Producing Bacteria Occurring in Soil”, JOURNAL OF MEDICAL SCIENCE AND CLINICAL RESEARCH, 7(7): 61-65 (2019) (ISSN No. print: 2455-0450; e: 2347-176x).

- 26) **Praveen Reddy P**, “Isolation, Characterization and Identification of Anthracene Degrading Bacteria Occurring in Oil contaminated Soils of Mechanical Workshops”, INTERNATIONAL JOURNAL OF SCIENCE AND HEALTHCARE RESEARCH, 4(2): 106-108 (2019) (ISSN No. 2455-7587).
- 27) **Praveen Reddy. P**, Tirupati Rao YRKV and Umamaheshwara Rao. V, "Effect of metal ions on the Growth and Dibenzothiophene biodesulfurization activity of *Streptomyces* species isolated from oil contaminated soil sites" IOSR JOURNAL OF PHARMACY AND BIOLOGICAL SCIENCES, 12(5) (Version V), 62-65 (2017) (e-ISSN:2278-3008, p-ISSN:2319-7676).
- 28) **Praveen Reddy. P** and Umamaheshwara Rao. V, "Optimization of Growth Parameters of Dibenzothiophene Desulfurizing *Streptomyces* Species Isolated from Oil Contaminated Sites" INTERNATIONAL JOURNAL OF SCIENCE AND RESEARCH, 5(12), 1671-1674 (2016) (ISSN No: 2319-7064).
- 29) **Praveen Reddy. P** and Umamaheshwara Rao. V, "Mycelial and Pigmentation studies of Dibenzothiophene desulfurizing *Streptomyces* species isolated from oil contaminated sites" IOSR JOURNAL OF PHARMACY AND BIOLOGICAL SCIENCES, 11(5) (Version I), 143-146 (2016) (e-ISSN:2278-3008, p-ISSN:2319- 7676).
- 30) **Praveen Reddy P**, “Effect of metal ions on naphthalene degrading ability of bacteria isolated from oil contaminated soils”, INTERNATIONAL JOURNAL FOR RESEARCH IN APPLIED SCIENCE & ENGINEERING TECHNOLOGY, 7(V): 1611-1613 (2019) (2321-9653).
- 31) **Praveen Reddy P**, “Effect of Metal ions on oil degradation activity of *Bacillus* and *Acinetobacter* isolated from oil contaminated site of mechanical workshops” INTERNATIONAL JOURNAL OF SCIENCE AND RESEARCH, 8(5): 771-772 (2019) (ISSN No. 2319-7064).
- 32) G. Inna Reddy and **P. Praveen Reddy**, “Isolation and Identification of Naphthalene Degrading Bacteria Occurring in Oil Contaminated Soils”, INTERNATIONAL JOURNAL OF SCIENTIFIC DEVELOPMENT AND RESEARCH, 3(6) 243-245 (2018) (ISSN: **2455-2631**).
- 33) **Praveen Reddy P** and Ravi. A, “Effect of Physical Parameters and Amino acids on the Oil degradation Activity of Bacteria Isolated from Oil Contaminated Sites”, INTERNATIONAL JOURNAL OF LIFE-SCIENCES SCIENTIFIC RESEARCH, 3(1): 828-831 (2017) (ISSN: (Online: 2581-8740; Print: 2581-8732).
- 34) Ravi. A and **Praveen Reddy. P**, “Isolation, Biochemical Characterization and Identification of Oil Degrading Bacteria Occurring in Oil Contaminated Sites of Mechanical Workshops”, INTERNATIONAL JOURNAL OF PURE & APPLIED BIOSCIENCE, 4 (6): 102-106 (2016) (ISSN: 2320 – 7051).

## Book Publications

- Dr. Praveen Reddy P**: “Food Microbiology, Sanitation and Hygiene”, 2020; AkiNik Publications, New Delhi. ISBN: 978-93-90217-22-9.
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## Seminars/Conferences/Workshops/Symposia attended and papers presented

- Presented the Paper entitled “FLORA OF BLUE GREEN ALGAE IN RICE FIELD SOILS OF KARIMNAGAR REGION OF A.P STATE in National Seminar on Current Trends in Plant Sciences conducted by the Department of Botany, Govt. Degree & P.G. College for Women, Karimnagar, 22 – 23, September, 2007.
- Attended National Seminar on National Seminar on Current Trends in Biotechnology organized by Department of Biotechnology, Lal Bahadur College, Warangal, Nov 30<sup>th</sup> and 1<sup>st</sup> Dec 2007.
- Presented the Paper entitled “BIODEGRADATION OF LIGNOCELLULOSE FRUIT WALL OF *Alzibia amara* BY SOIL FUNGI” in National Seminar on Advances in Molecular Microbiology & Microbial Technology Department of Microbiology, Kakatiya University, Warangal, 22<sup>nd</sup> – 24<sup>th</sup> January, 2009.
- Presented the Paper entitled “ROLE OF FUNGI IN THE DEGRADATION OF LIGNIN AND CELLULOSE ASSOCIATED WITH FRUIT LITTER OF *Leucaena leuophala*” in National Seminar on Advances in Molecular Microbiology & Microbial Technology Department of Microbiology, Kakatiya University, Warangal, 22<sup>nd</sup> – 24<sup>th</sup> January, 2009.
- Presented the Paper entitled “BIOREMEDIATION STUDIES OF COMPLEX CHEMICAL WASTE BY ANAEROBIC IMMOBILIZATION MIXED BIOFILM REACTOR SYSTEM” in National Seminar on Advances in Molecular Microbiology & Microbial Technology Department of Microbiology, Kakatiya University, Warangal, 22<sup>nd</sup> – 24<sup>th</sup> January, 2009.
- Attended National Seminar on Environmentally Benign Synthetic Methodologies in Chemistry conducted by Department of Chemistry, University Arts & Science College, Kakatiya University, Warangal, 9 & 10<sup>th</sup> February, 2009.
- Participated in One-Day Workshop on Biomedical Waste Management held on “National Science Day” organized by Dr. B.R. Ambedkar Open University, Hyderabad, 28<sup>th</sup> February 2013.
- Attended 5<sup>th</sup> International Conference on Emerging Trends in Applied Biology, Biomedicine and Bioforensics organized by AIMSCS, Central University of Hyderabad, Hyderabad, 30<sup>th</sup> Nov and 1<sup>st</sup> Dec 2013.
- Attended National Seminar on Emerging Trends in Microbial Biotechnology organized by Department of Industrial Microbiology, SRR Government Arts and Science College, Karimnagar, 8<sup>th</sup> and 9<sup>th</sup> January 2014.

- Attended National Seminar on Recent Trends in Plant Science organized by Department of Botany, Satavahana University, Karimnagar, 22<sup>nd</sup> and 23<sup>rd</sup> August 2014.
- Presented Paper entitled “Pigmentation studies and Optimization of growth parameters of Dibenzothiophene desulfurizing *Streptomyces* species isolated from oil contaminated sites” in International Conference on Advances in Plant and Microbe Research organized by Department of Botany and Microbiology, Acharya Nagarjuna University, Guntur, 6<sup>th</sup> to 8<sup>th</sup> January 2016.
- Presented Paper entitled “Isolation and study of oil degrading microorganisms from oil contaminated sites of mechanical workshops of Karimnagar town” in International Conference on Environmental Conservation and Human Health - Challenges and Strategies and 10<sup>th</sup> Annual Convention on ABAP organized by Department of Zoology, Sri Venkateswara University, Tirupati, 21<sup>st</sup> to 23<sup>rd</sup> December 2016.
- Presented Paper entitled “Effect of Carbon, Nitrogen and amino acid sources on the Dibenzothiophene desulfurization activity and growth of *Streptomyces* sp. VUR PPR 101 isolated from oil contaminated sites” in International Conference on Environmental Conservation and Human Health - Challenges and Strategies and 10<sup>th</sup> Annual Convention on ABAP organized by Department of Zoology, Sri Venkateswara University, Tirupati, 21<sup>st</sup> to 23<sup>rd</sup> December 2016.
- Presented Paper entitled “Biogenic synthesis of silver nano particles using probiotic bacteria” in National Seminar on Technological Challenges For Future Probiotic Foods organized by Department of Microbiology, Andhra Loyola College, Vijayawada in collaboration with Acharya Nagarjuna University, Guntur, 7<sup>th</sup> to 8<sup>th</sup> September 2017.
- Participated in National Seminar on Eco friendly Technologies for sustainable Waste management organized by Department of Environmental Sciences, Acharya Nagarjuna University, Guntur, 7<sup>th</sup> to 8<sup>th</sup> February, 2020.
- Participated in International Conference on Recent Advances in Chemical, Pharmaceutical and Biological sciences (RACPABS-2020) organized by Acharya Nagarjuna University, Guntur, 5<sup>th</sup> to 7<sup>th</sup> March 19, 2020.
- participated in the Five Days International Online Workshop on “Combating COVID-19 : It’s time to Respond with Resilience” organized Department of Information Technology and Department of Chemistry, National Institute of Technology Raipur, India, 30th June to 4th July 2020.
- Attended Webinar on “Innovations against COVID-19: Start up opportunities for medical informatics, biopharma and biomedical products” organized by the Department of Biotechnology, Dr. BR Ambedkar National Institute of Technology, Jalandhar, Punjab on 27<sup>th</sup> June 2020.
- Attended three days International Webinar on “Current and Future Challenges in Biotechnology Research” organized by the Department of Biotechnology, Pachhunga University College (PUC), and Mizoram University (MZU) from 24th-26th June 2020.

- Attended National Webinar on “Lighting - It’s Impacts - An overview” on the occasion of “World Environment Day” organized by Division of Chemistry, Department of Sciences and Humanities, Vignan’s Foundation for Science, Technology and Research, Vadlamudi, Andhra Pradesh, INDIA on 12th June 2020.

## Membership in Scientific and Research Associations/bodies

Life member of Indian Academic Researchers Association

## Editorial Board and Reviewer Memberships

Editorial Board member of

Journal of Medical and Clinical Research

World Journal of Pharmaceutical Research

Reviewer of

- International Journal of Creative Research Thoughts
- International Journal of Life Science and Pharma Research

### **Declaration**

The above information provided by me is correct to the best of my knowledge.

Dr. PRAVEEN REDDY. P



