Renu Naik

Junior Research Fellow



Objective

Passionate about exploring the vast applications of Life Sciences and aspire to contribute to cutting-edge research by leveraging my analytical and problem-solving skills. My goal is to drive innovation and foster advancements that create a better world. I seek opportunities for growth, collaboration with multidisciplinary teams, and the continuous expansion of my expertise in biological research.

Education



Research experience

2025-Present

DBT – BRIC National Centre for Cell Science, Pune **Junior Research Fellow**, Laboratory of Translational Biology of Neurodegeneration

Test Scores

2024

CSIR-JRF NET June 2024 CG01027236 | AIR 255

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Publications

2022 Research Paper

Rai Seema*, Banjare Premlata, Naik Renu, Purohit Adyasha,

Patel Sunita, Xaxa Kshipra and Roy Gunja

Melatonin Alleviates Constant Light Induced Oxidative Stress Damages of Kidney and Spleen of Female Rat International Journal of Zoological Investigations

Vol. 8, No. 2, 576-586 (2022)

* Corresponding author

Languages

English Intermediate Speaker, Advanced Reading and Writing

Hindi Native language

Skills

Laboratory: Microscopy, Chromatography, Centrifugation, Western blot

analysis, UV-Vis spectroscopy, DNA gel electrophoresis, SDS-

PAGE, Statistical analysis

Computer Skills:

Platforms Windows

Applications Microsoft Office

References

(Available upon request)

Dr. Senthil Kumar Scientist – D

Thangaraj National Centre for Cell Science Pune

Email: senthiltk@nccs.res.in

Dr. Seema Rai Dean, School of Studies of Life Science

Guru Ghasidas Vishwavidyalaya Bilaspur

Email: seemarai.72@agu.ac.in

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