


Achievement

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Received **Best Poster Presentation Award** at the **7th International Conference on Advanced Nanoscience and Nanotechnology – (ICONN 2023)**, SRM Institute of Science & Technology, Kattankulathur, Tamil Nadu, India on 27-29th March 2023.

 <p>SRM INSTITUTE OF SCIENCE & TECHNOLOGY <small>(Deemed to be University u/s 3 of UGC Act, 1956)</small></p>	<p>Biologically Potent 3,4-dihydropyrimidine-2-(1<i>H</i>)-one Derivatives Synthesized Through Chiral Cu(II)-salen Encapsulated in MWW Pratikkumar Lakhani, Chetan K. Modi*</p> <p>International conference on 7th International Conference on Nanoscience and Nanotechnology – ICONN 2023 (Virtual Conference) Organised by SRM Institute of Science & Technology, Kattankulathur, Tamil Nadu.</p> <p>Presented Session: POSTER</p>
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SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

Kattankulathur - 603 203, Tamil Nadu, India.

7th International Conference on Nanoscience and Nanotechnology (ICONN-2023)

(Virtual Conference) March 27 - 29, 2023

Certificate of Appreciation

The Lecture entitled **BIOLOGICALLY POTENT 3,4-DIHYDROPYRIMIDINE-2-(1H)-ONE DERIVATIVES SYNTHESIZED THROUGH CHIRAL Cu(II)-SALEN ENCAPSULATED IN MWW** presented by Mr./Ms./Dr. **Pratikkumar Lakhani** has received the **SRM-ICONN 2023 Best Poster Presentation Award** in the 7th International Conference on Nanoscience and Nanotechnology (ICONN-2023) organized by Department of Physics and Nanotechnology, SRM IST, India during March 27- 29, 2023, in association with Shizuoka University, Japan; National Yang Ming Chiao Tung University, Taiwan; GNS Science, New Zealand; University of Rome Tor Vergata, Italy; Asian Consortium on Computational Materials Science (ACCMS), Japan; Indian Ceramic Society; Indian Physics Association (IPA); Solar Energy Society of India (SESI); Innovation, Science & Technology Foundation - Tirupati (ISTF-T) and co-sponsored by Defence Research and Development Organization (DRDO), India; Council of Scientific & Industrial Research (CSIR), India; The Indian Science Congress Association (ISCA) and Springer Nature.

Head

Department of Physics and Nanotechnology
SRM IST, KTR

Chairperson

School of Applied Sciences
SRM IST, KTR



Shizuoka University
Japan



NYCU, Taiwan



GNS
New Zealand



University of
Rome Tor Vergata, Italy



Solar Energy
Society of India



ACCMS



Indian Ceramic
Society



Indian Physics
Association



DRDO



CSIR

SPRINGER NATURE