



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



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