


Achievement

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Received 2nd **Best Poster Presentation Award** at the **International Conference** on Advanced Functional Materials for Energy, Environment and Health Care (**AFMEEHC-2019**), University of Mysore, Mysuru, Karnataka, India on 18-20th March 2019.

	<p>Reduced Graphene oxide based materials as base catalysts for Knoevenagel condensation reaction</p> <p><u>Dikin S. Patel</u>, Ravi Vithalani, Chetan K. Modi*</p> <p>International conference on Advanced Functional Materials for Energy, Environment and Health care (AFMEEHC-2019), Mysore on 18-20th March 2019.</p> <p>Presented Session: POSTER</p>
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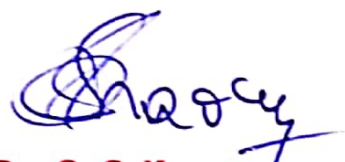
International Conference on Advanced Functional Materials for Energy, Environment and Health Care (AFMEEHC) 18 – 20 March, 2019

Best Poster Award

This is to certify that *Mr. Dikin S. Patel, MS University, Vadodara*, is conferred with *Second Best Poster Award* for the presentation of his/her research at AFMEEHC 2019, during 18-20 March 2019, University of Mysore, Mysore.



Prof. K. Byrappa
Patron, AFMEEHC 2019



Dr. S. Srikantaswamy
Convener, AFMEEHC 2019

Venue: Center for Materials Science and Technology, Vijnana Bhavan,
University of Mysore, Manasagangotri, Mysuru 570006, India