

**Statement of research achievements, if any, on which any award has already been received by the applicant**

- Fellowship of the Royal Society of Chemistry
- 8th National Award for Technology Innovation-2018 (The award was presented for development of New technology to prevent surgical site infection: A novel injectable wound sealant with strong adhesive and antibacterial properties)
- Sheikh Saqr Career Fellowship-2018 (Awarded for contribution in Infectious diseases)
- CRSI – Bronze Medal-2018 (Awarded for contributions to research in Chemistry)
- CDRI Awards-2017 – Excellence in Drug Research in Chemical Sciences (Awarded for Drug Research in Chemical Sciences)
- Ramanujan Fellowship-2010

Founded 1841  
Incorporated by Royal Charter 1848  
Patron Her Majesty the Queen



THIS IS TO CERTIFY THAT

***Jayanta Haldar***

HAS BEEN ADMITTED AS A

FELLOW

OF

**THE ROYAL SOCIETY OF CHEMISTRY**

and is entitled to use the designatory letters **FRSC**

President

A stylized, handwritten signature in black ink, likely belonging to the President of the Royal Society of Chemistry.

Chief Executive

A stylized, handwritten signature in black ink, likely belonging to the Chief Executive of the Royal Society of Chemistry.

Date of admission

**30 June 2021**

Membership Number

**659999**

The certificate is issued subject to the provisions of the Charter and By-Laws  
Registered charity number 207890

No.46016/18/2017-PC-II  
Government of India  
Ministry of Chemicals and Fertilizers  
Department of Chemicals and Petrochemicals  
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Shastri Bhawan, New Delhi-01  
Dated: 6<sup>th</sup> August, 2018

To

✓  
**Dr. Jayanta Haldar**  
New Chemistry Unit,  
Jawaharlal Nehru Centre for Advanced  
Scientific Research (JNCASR),  
Jakkur,  
Bangalore – 560064  
M: 9449019745  
e-Mail: [jayanta.jnc@gmail.com](mailto:jayanta.jnc@gmail.com)

**Subject: 8<sup>th</sup> National Awards for Technology Innovation in various fields of Petrochemicals and Downstream Plastics Processing Industry.**

Dear Sir/Madam,

In pursuance of the National Policy on Petrochemicals approved by Government on 2007, Department of Chemicals & Petrochemicals formulated the scheme for National Awards for Technology Innovation in Petrochemicals and Downstream Plastic Processing Industry. The scheme aims to provide incentive to meritorious innovations and inventions in the field of new polymers, new application of polymers in various fields, new polymer processing machines, innovation in polymer waste management & recycling, green/ bio-degradable polymers & innovation in packaging. Accordingly, nominations were invited in various fields of polymers for 8<sup>th</sup> National Awards for Technology Innovation for the year 2017-18.

2. This Department is pleased to inform you that your nomination entitled '**New Technology to Prevent Surgical Site Infection: A Novel Injectable Wound Sealant with Strong Adhesive and Antibacterial Properties**' under the category of '**Green/Bio-degradable Polymer**' has been selected as **Winner** for 8<sup>th</sup> National Awards for Technology Innovation.

3. The details of the award function to present the award to the awardees will be intimated to you shortly.

Yours faithfully



(Dinesh Kumar)

Director

Tel: 011- 23386047

CC to: Director General, CIPET



Prof. Jayanta Haldar received the 8th National Award for Technology Innovation from Ministry of Chemicals and Fertilizers, Department of Chemicals and Petrochemicals, Government of India from the Vice-President of India.







CHEMICAL RESEARCH SOCIETY OF INDIA  
INDIAN INSTITUTE OF SCIENCE  
BANGALORE – 560 012, INDIA

Prof. N. Sathyamurthy  
President

July 26, 2017

Prof. Jayanta Haldar  
Associate Professor  
New Chemistry Unit  
Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR)  
Jakkur, Bangalore 560064  
Email: [jayanta@jncasr.ac.in](mailto:jayanta@jncasr.ac.in); [jayanta.jnc@gmail.com](mailto:jayanta.jnc@gmail.com)

Sub: Chemical Research Society of India (CRSI) Bronze Medal

Dear Prof. Haldar,

I am delighted to inform you that you have been chosen to receive the CRSI Bronze Medal in recognition of your contributions to research in chemistry. The medal will be presented to you either in the 22<sup>nd</sup> CRSI National Symposium in Chemistry (NSC-22) to be held at Pt. Ravishankar Shukla University, Raipur, during February 2-4, 2018 or in the 23<sup>rd</sup> CRSI National Symposium in Chemistry (NSC-23), which will be held at the Indian Institute of Science Education and Research (IISER), Bhopal, in the month of July 2018. We will send more information about these meetings soon.

Kindly accept my congratulations.

I appreciate receiving your response at the earliest. Look forward to hearing from you.

With best wishes,

Sincerely,

N. Sathyamurthy

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Director, IISER Mohali  
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Email: [nsath@iisermohali.ac.in](mailto:nsath@iisermohali.ac.in)



सी.एस.आई.आर.-केन्द्रीय औषधि अनुसंधान संस्थान, लखनऊ  
(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद्)  
सेक्टर 10, जानकीपुरम विस्तार, सीतापुर रोड, लखनऊ – 226 031 (भारत)  
**CSIR - Central Drug Research Institute**  
(Council of Scientific & Industrial Research)  
Sector 10, Janakipuram Extension, Sitapur Road, Lucknow - 226 031 (India)



## CDRI AWARDS- 2017 for Excellence in Drug Research

### Announcement

The prestigious CDRI Awards 2017 for Excellence in Drug Research in **Life Sciences** category has been awarded jointly to **Dr Suvendra Nath Bhattacharyya**, Principal Scientist, CSIR-IICB, Kolkata and **Dr Jayandharan Giridhara Rao**, Associate Professor, IIT, Kanpur.

In the **Chemical Sciences** category, the award has gone jointly to **Dr Chada Raji Reddy**, Principal Scientist, CSIR-IICT, Hyderabad and **Dr Jayanta Haldar**, Associate Professor, JNCASR, Bengaluru

Our heartiest congratulations to both the awardees!

The felicitation ceremony will be held on 26 September 2017

Dr Anand Kulkarni  
Senior Scientist  
Scientific Directorate