















Catalysis Society of India proudly shares a great news on the listing of CSI members among top 2 % Scientists in the World as per Stanford University research.

The indexing is based on Scopus publications & citation record assessing scientists for long-term citation impact.

*This is indeed great honour to CSI community. Hearty Congratulations to all awardees and wish many more such accolades.*

Sr. No.	Name of Scientists	Field
1	 <p><b>Padma Shri Dr. Paul Ratnasamy</b> <i>FNA, FNASc, FNAE</i>            INSA Ramanujan Research Professor, National Chemical Laboratory, Pune, India</p>	<b>Physical Chemistry</b>
2	 <p><b>Prof. B. Viswanathan</b>            National Centre for Catalysis Research,            Indian Institute of Technology, Madras, India</p>	<b>Physical Chemistry</b>
3	 <p><b>Padma Shri Prof. Ganapati D. Yadav</b> <i>FNA, FASc, FNASc, FNAE, FISTE, FRSC (UK), FTWAS</i>            Emeritus Professor of Eminence            J.C. Bose National Fellow (GOI)            Former Vice Chancellor and R.T. Mody Distinguished Professor &amp; Tata Chemicals Darbari Seth Distinguished Professor of Leadership &amp; Innovation            Institute of Chemical Technology, Mumbai, India</p>	<b>Physical Chemistry</b>

4		<p><b>Dr. Raksh Vir Jasra, FNA, FNAE</b> Senior Vice President &amp; Head, Reliance Technology Group, Reliance Industries Ltd. Vadodara, India President, Catalysis Society of India &amp; Honorary Faculty at Centre for Nanotechnology, Indian Institute of Technology, Guwahati</p>	Physical Chemistry
5		<p><b>Dr. Vasant R. Choudhary</b> Emeritus Scientist, Chemical Engineering Division, National Chemical Laboratory, City Pune</p>	Physical Chemistry
6		<p><b>Dr. Raghunath V. Chaudhari</b> Deane E. Ackers Distinguished Professor, Chemical &amp; Petroleum Engineering Department, Centre for Environmentally Beneficial Catalysis, The University of Kansas, USA</p>	Physical Chemistry
7		<p><b>Prof. M. Lakshmi Kantam, FNA, FTWAS, FNASc, FRSC</b> Dr. B.P. Godrej Distinguished Professor of Green Chemistry and Sustainability Engineering, J.C. Bose National Fellow (SERB-DST, GoI) Department of Chemical Engineering Institute of Chemical Technology, Mumbai, India</p>	Organic Chemistry
8		<p><b>Dr. Benjaram Mahipal Reddy, FNAE, FNASc, FRSC, FTAS, FAPAS</b> DAE Raja Ramanna Distinguished Fellow (Former Chief Scientist &amp; Head) Catalysis and Fine Chemicals Department CSIR-Indian Institute of Chemical Technology, Hyderabad, India</p>	Physical Chemistry
9		<p><b>Prof. Bhalchandra M. Bhanage</b> Professor of Industrial and Engineering Chemistry, Dean (Infrastructure and Campus Development) Department of Chemistry, Institute of Chemical Technology Maharashtra, Mumbai, India</p>	Organic Chemistry
10		<p><b>Dr. Parasuraman Selvam</b> Professor and Head NCCR Department of Chemistry Indian Institute of Technology Madras Chennai - India</p>	Physical Chemistry

11		<p><b>Prof. Dr. Kannan Srinivasan</b>          Director, CSIR-Central Salt and Marine Chemicals Research Institute (CSIR-CSMCRI), Bhavnagar &amp; Professor, Academy of Scientific &amp; Innovative Research (AcSIR), India</p>	Physical Chemistry
12		<p><b>Prof. Kulamani Parida</b>          Distinguished Professor in Chemistry &amp; Director, Siksha 'O' Anusandhan (Deemed to be University) Centre for Nano Science &amp; Nano Technology Bhubaneswar, Odisha, India</p>	Physical Chemistry
13		<p><b>Prof. Vivek Ranade</b>          Professor, School of Chemistry &amp; Chemical Engineering Research Centre in Sustainable Energy Queens University, Belfast, UK</p>	Chemical Engineering
14		<p><b>Dr. Chinnakonda S. Gopinath</b>          Chief Scientist          Chair, Catalysis &amp; Inorganic Chemistry Division National Chemical Laboratory, Pune, India</p>	Physical Chemistry
15		<p><b>Dr. Anil Sinha</b>          Senior Principal Scientist,          CSIR-Indian Institute of Petroleum, Dehradun, India</p>	Physical Chemistry
16		<p><b>Dr. Chandrashekhar V. Rode, FNAE, FMASc</b>          Chief Scientist &amp; Professor AcSIR          Chemical Engineering &amp; Process Development Division, CSIR-National Chemical Laboratory Pune, India</p>	Physical Chemistry
17		<p><b>Prof Sushil Kumar Kansal</b>          Dr. S.S. Bhatnagar University Institute of Chemical Engineering Technology.          Panjab University, Chandigarh, India</p>	Materials

18		<p><b>Dr. Amol A. Kulkarni</b>          Chemical Engineering &amp; Process Development (CEPD)          CSIR-National Chemical Laboratory, Pune, India</p>	<p><b>Chemical Engineering</b></p>
19		<p><b>Prof. Vivek Polshettiwar</b>          Associate Profesor 'G'          Department of Chemical Sciences          Tata Institute of Fundamental Research, Mumbai, India</p>	<p><b>Organic Chemistry</b></p>
20		<p><b>Prof. Rakesh Kumar Sharma</b>          Associate Professor          Indian Institute of Technology Jodhpur, India</p>	<p><b>Organic Chemistry</b></p>
21		<p><b>Prof. Rajendra Srivastava</b>          Associate Professor          Indian Institute of Technology, Ropar</p>	<p><b>Physical Chemistry</b></p>
22		<p><b>Prof. Boyapati M. Choudary</b>          Distinguished Professor          Tezpur University,          Asssam, India</p>	<p><b>Organic Chemistry</b></p>
23		<p><b>Prof. K.K. Pant</b>          Department of Chemical Engineering          Indian Institute of Technology Delhi</p>	<p><b>Chemical Enginnering</b></p>
24		<p><b>Dr. Thallada Bhaskar</b>          Senior Principal Scientist &amp; HoD,          Material Resource Efficiency Division (MRED),          CSIR-Indian Institute of Petroleum          Dehradun, India</p>	<p><b>Energy</b></p>