

Nomination Application Form

PERSONAL DETAILS

	Full Name	Sajjad Ali
	Gender	Male
	Designation	Research Scientist
	Department	Low Dimensional Physics and Functional Materials
	Institution/Organization	Yangtze Delta Region Institute of University of Electronic Science and Technology of China
	Qualification	PhD
	Area of Specialization	Low dimensional physics and functional materials for energy storage materials, batteries, CO ₂ conversion to valuable products, electrochemical reactions such as ORR, OER, HER etc
	Sub Division	Catalysis
	DOB	10 march 1988
	DOJ	17 Feb. 2022
	Total Experience	3 years
	Mobile Number	008618367292932
	Email	sajjad@alum.imr.ac.cn

About your Education, Experience and Academic achievements (200 words)

Dr. Sajjad Ali received his Master in Physics from Institute of physics and Electronics, University of Peshawar, Pakistan. He did Ph.D. in Materials Science and Engineering from University of Chinese Academy of Science, China. He was working as a Postdoctoral Fellow in Southern University of Science and Technology, Shenzhen, China from 2019 to 2022. Currently he is working as a Research Scientist in Yangtze Delta Research Institute Huzhou, University of Electronic Science and Technology of China. Dr. Sajjad has over 60 publications in well-reputed peer-reviewed international journals. He has been awarded various national and international honors and awards. He is currently a regular reviewer for over 10 journals from ACS, Elsevier, RSC, and Wiley. Dr. Sajjad is serving as Review Editor, and editorial board member for several journals. His research interests focus on understanding the structure, electronic, magnetic, and catalytic properties of 1D, 2D, and 3D materials, including MOFs and COFs, for energy storage materials, batteries, CO₂ conversion to valuable products, electrochemical reactions such as ORR, OER, HER etc.

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RESEARCH, INNOVATIONS AND EXTENSION

Question	Nos.	Question	Nos.
No. of Research Project Completed and On Going		Citation index in Scopus/ Web of Science or PubMed/ Indian Citation Index	
No. of Consultancy and Industries Sponsored Projects		No. of Books Published with ISBN (Text, Reference, Chapters and Conference Proceedings)	
Total cost of the all Projects in USD/INR		No. of Patent Published and Under Process	
No. of Journals Published in SCI and SCIE index	54	No. of Editorial Appointments in Journals/ Conferences (Editor, Reviewer and Member)	
No. of Journals Published in Scopus, Web of Science and PubMed index	54	No of Countries Visited for research activities	
No. of Journals Published in Other index		No. of Research scholar Graduated	
No. of Conference Presentation		No. of Research scholar On Going	
Cumulative impact factor of the last 3 years	415	No. Invited Speaker/ Resource person	
H-index: Bibliometrics of the publications based on Scopus/ Web of Science.	15	No. of Research Conference/workshop Organized	
Total number of Collaborative activities for research: (Joint publication/Project)	20	Total number of awards and recognition received	
Number of functional MoUs with other universities/ industries/ corporate.	10	No. of Member of Professional Bodies:	
Areas of Research	Low dimensional physics and functional materials for energy storage materials, batteries, CO ₂ conversion to valuable products, electrochemical reactions such as ORR, OER, HER etc.		

About your contribution towards the Research & Development, Innovations, and Extension Activities (200 words)

Dear Selection Board Committee,

I am writing to express my interest in nomination “**International Research Excellence Best Paper Awards 2022**” which I was Informed via email on 2022-07-23.

I have completed a Ph.D. degree in "Materials

Science and Engineering (sub discipline Materials Physics)" from University of Chinese Academy of Sciences, China. I worked as a Postdoctoral Research fellow at Southern University of Science

and Technology, China. (November 2019 – January 2022). Currently, I am working as a Research Scientist at Yangtze Delta Research Institute Huzhou, University of Electronic Science and

Technology of China. I have published over 60 publications in well reputed peer-reviewed international

journals such as **Journal of Materials Chemistry A (IF =14.751, 3 papers), ACS Catalysis (13.7, 3 papers), Applied Catalyst B: Environmental (24.319, 3 papers). Coordination Chemistry Reviews (24.833, 2 papers), Chemical Engineering Journals (16.744, 5 papers), Science Advances (16.833), Journal of the American Chemical Society (16.383), etc. The accumulative Impact factor of published papers is 504.4, h-index 17, and i10-index = 23.** Besides that, I have **one Book in CRC Press and three Book Chapters in Elsevier** is under Review. I have been awarded various national and international honors and awards. Furthermore, I am a regular reviewer for over 10 journals from ACS, Elsevier, RSC, and Wiley. I am serving as Review Editor and editorial board member for several journals. My research interests focus on understanding the structure, electronic, magnetic, and catalytic properties of 1D, 2D, and 3D materials, including MOFs and COFs, for energy storage materials, batteries, CO₂ conversion to valuable products, electrochemical reactions such as ORR, OER, HER, etc.

PERSONAL/ RESEARCH PROOFS, CATEGORY OF AWARD AND DECLARATION

Google scholar link (Publication Proof)	https://scholar.google.com/citations?user=6W1VuMIAAAAJ&hl=en	
Scopus link (Publication Proof)	https://publons.com/wos-op/researcher/4895633/sajjad-ali/	
Linkedin link (Publication Proof)		
Researchgate link (Publication Proof)	https://www.researchgate.net/profile/Sajjad-Ali	
Institute ID Link/Upload/Number (Working Proof)		
Certificate Links/Upload/Number (Education Proof of Last degree)		
Passport/ Govt. ID Links/Upload/ Number (Age Proof)	ED1817432	
Personal website link		
Tick the Suitable award category	<input type="checkbox"/> Distinguished Scientist Award <input checked="" type="checkbox"/> Young Scientist Award <input type="checkbox"/> Life time achievement Award <input type="checkbox"/> Outstanding scientist award	<input type="checkbox"/> Best Faculty Award <input type="checkbox"/> Best Research Scholar Award <input type="checkbox"/> Excellence in Innovation <input type="checkbox"/> Excellence in Research

Nomination Application Form

	<input type="checkbox"/> Women Research Award <input type="checkbox"/> Best Researcher Award <input type="checkbox"/> Best Innovation Award	<input type="checkbox"/> Excellence Award (Any Scientific field) <input type="checkbox"/> Best Research /Innovation Extension activity.
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Self Declaration

I authenticate that to the best of my knowledge, the information given in this form is correct and complete. At any time I am found to have concealed any material information, my application shall be liable to be summarily terminated without notice. I have read the terms and conditions and other policies of the International Research Awards and agree to stand the same. I agree to Pencis to process the data submitted in this application form, or any other data that the Foundation may obtain from me for any purposes connected with Pencis for any other legitimate reason. The filled applications along with duly completed curriculum vitae, Pass port size photograph, Scan copy of the degree Certificate, Scan copy of the Working ID and related documents should be Upload in website/ sent via email to : contact@pencis.com

Date :2022/07/23

Place : Huzhou, Zhejiang China


 Scanned Signature of Applicant

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Decision	Reason	Signature of authorities	Date
Selected/Rejected			