

## Obada-Prize 2022 announcement

<https://obadaprize.com/>

We are writing this message to announce the results of the Obada-Prize 2022 held on 10 may 2022. We have received a large number of applications this year and it was very difficult for the section committee to choose the winners.

But competition has no value without a winner, hence after a lot of brainstorming; we have come up with 24 winners in 4 different categories

There are three categories:

1. Distinguished Researcher
2. The target group is researchers who are aged 40 or below
3. Undergraduate and Post Graduate Students (The prize will be awarded according to the student's presentation and no need to send a published work)

We are proud to announce the winners and also congratulate the participants. If your name is not listed as one of the winners do not get discouraged as there will be many more opportunities next year. The application for 2023 will start 1 June 2022 and the deadline is 30 Dec. 2022


<https://youtu.be/64qt5zBvzsk>

<https://youtu.be/alu3K-sBj8Y>


<https://youtu.be/QSNPPe5fPUw>

<https://youtu.be/7sALvE3GZE0>

## Distinguished Scientists 2022




<b>Australia</b>	Amir Gandomi is a Professor of Data Science and an ARC DECRA Fellow at University of Technology Sydney, Australia. He has published over three hundred papers and 13, and 28,000 citations. His H-index is 75. He has been Highly Cited Researcher awardee for five consecutive years, 2017-2021 and has awarded several prestigious prizes such as Walter L. Huber Prize.	
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<p><b>SPAIN</b></p>	<p>Juan J. Nieto is a Professor at Institute of Mathematics, University of Santiago de Compostela, SPAIN. He continuously included on the list of Highly Cited Researchers and he appears in the list of the 1% of the most cited mathematicians in the world according to the Essential Science Indicators. Editor-in-Chief of Nonlinear Analysis: Real World Applications and currently Editor-in-Chief of Fixed Point Theory and Algorithms for Sciences and Engineering.</p>	
<p><b>Pakistan</b></p>	<p>Sohail Nadeem is a Professor of Mathematics at Quaid-i-Azam University, Pakistan. He has published more than 600 research papers in international journals. His impact factor is greater than 2000 and are over 20000 citations. He has received many national and international awards. Crediting to his excellent teaching proficiency, he has successfully supervised over 100 M. Phil students and produced 32 Ph.D.</p>	
<p><b>China</b></p>	<p><b>Xiao-Jun Yang</b> is a professor of Applied Mathematics and Mechanics at China University of Mining and Technology, China. Of particular importance are his conjectures on fractal power-law flow and scaling-law chaos and special functions. He has awarded international medal, awards and prizes, such as Atanasije Stojkovič Medal, Abel Award, Springer Distinguished Researcher Award, Young Scientist Award, Obada Prize for Young Distinguished Researcher, and Highly Cited Researcher Award.</p>	
<p><b>Egypt</b></p>	<p><b>Gehad G. Mohamed</b> is a professor at the Chemistry Department, Cairo University. He has awarded several national and international prizes, such as the State Incentive, Cairo University Award for Scientific Excellence, Abdul Hameed Shoman Award for Young Arab Scientists. He has listed in the 2022 Top Chemistry Scientists Seven Place among Chemistry Top Researchers in Terms of Productivity and Impact.</p>	
<p><b>UK</b></p>	<p>Sheref El-Khamisy is a professor of Molecular Medicine at the University of Sheffield, UK. He is the founding director for the first research Centre in Egypt specialized in genomics and genome integrity and co-founded the healthy Lifespan Institute at the University of Sheffield. He won several prestigious awards including the Wellcome Trust, the State Award of Excellence in Medical Sciences, Shoman Foundation (Jordan) and the Wellcome Trust (UK).</p>	
<p><b>Egypt</b></p>	<p>Ayman Abdel-Khalik is currently a Professor with the Electrical Engineering Department, Faculty of Engineering, Alexandria University. His current research interests include electrical machine design and modelling, electric drives, energy conversion, and renewable energy. He serves as the Editor-in-Chief of Alexandria Engineering Journal. He also serves as an Associate Editor for several international journals, such as IEEE Transactions on Industrial Electronics and IET Electric Power Applications Journal.</p>	




Egypt	<p><b>Nageh K Allam</b> is a Professor and Director of the Nanotechnology Graduate Program, Amircan University, Ehypt. He has published more than 250 papers. He is the recipient of the TWAS Yong Scientist Award, the Shoman Award, the State of Egypt Encouragement Award in Advanced Technological Sciences, the State of Egypt Excellence Award in Advanced Technological Sciences, and the AUC Excellence in Research and Creative Endeavors Award. Dr. Allam is a Fellow of the African Academy of Sciences and Ford Foundation.</p>	
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## Obada-Prize Young Distinguished Researchers 2022

India	<p><b>Harish Garg</b> is an Associate Professor at Thapar Institute of Engineering &amp; Technology, India. He has authored more than 360 papers (over 315 are SCI) published in leading IEEE Transactions, Elsevier, Springer etc., journals. He is the recipient of the Top-Cited Paper by India-based Author (2015 – 2019) from Elsevier Publisher.</p>	
Egypt	<p><b>Mohamed Khairy</b> is an Associate Professor of Physical Chemistry, Sohag University, Egypt. He received his Ph.D. form, Waseda University, Japan. He has recognized as Top 2% Scientists Worldwide. He awarded several prizes such as University Encouragement Award, University Academic Excellence Award, and State Encouragement Award.</p>	
Mexico	<p><b>Jose Francisco Gomez Aguilar</b> is a professor at the Electronics Engineering, National Research and Technological Development Center, Mexico. He is the author of more than 300 papers. His research interests are nonlinear dynamics, control theory, computational complexity, fractional dynamics, iterative methods, integral transforms and applications, signal processing, biomathematics, mathematical physics and variable order fractional calculus and applications.</p>	
Turkey	<p><b>Ali Akgül</b>, is a Professor in Siirt University. He is head of the Mathematics department. He made a big contribution on fractional calculus and numerical methods. He has published more than 250 research papers in very good journals.</p>	
Sweden	<p><b>Ali Sodhro</b>, is a Senior Lecturer at the Department of Computer Science, Kristianstad University, Sweden. He was selected in Top 2% Global Scientists. He is serving as an Associate Editor of top-notch journals such as, IEEE Transactions on Intelligent Transportation Systems, and IEEE Transactions on Industrial Informatics, IET Communications, IET Electronics Letters, Telecommunications System Journal-Springer and so on.</p>	

Spain	Ahmed Shalan is a Research Associate Fellow at BCMaterials, Leioa, Spain. He obtained several awards and prizes like attending the 69th Lindau Nobel Laureate Meeting, Egyptian Academy Prize, Japanese government PhD scholarship, and fellowships like DAAD fellowship.	
Egypt	Reda M Abdelhameed is an associate professor of metal-organic frameworks at NRC-Egypt. He is a member of the Royal Society of Chemistry. He has published 80 papers (h-index 34). He has been awarded several national and international prizes, such as State Prize, Yehya Abdelatif Prize, Mohamed Kamel Prize, etc.	
Egypt	Ahmed Eid Kholif is an Associate Professor, National Research Centre, Egypt. He has awarded the State Encouragement Awards, and Scientific Encouragement Award. Kholif has awarded the First-Class Order of Excellence. His name was included as one of the World's Top 2% Scientists List by Stanford University (USA). He serves as a member of the Animal Resources and Fisheries Research Council.	

## Obada-Prize Social Sciences Researchers 2022

USA	<b>Basma Al-Saleem</b> , is an Associate Professor at Manara University, USA. Founder of eTurn in Jordan. She has many research papers published in international journals in digital education, future foresight, artificial intelligence in education	
Bahrain	Mohamad Buheji established a new world concept called 'Inspiration Economy' in 2015 supported with both comprehensive project and academic programs that bring creative socioeconomic focused solutions to complex world problems in relevant to UN-SDG's. The theories and cases-studies developed through field-experiments in more than 34 countries.	
Lebanon	Wafi Majed is a professor at the Global University of Beirut. He is a member of the Arabic Language Academy of Damascus and other research academies throughout the Middle East. He was honored among the 100 winners of the Arabic Language service excellence for two consecutive years, and acquired the Jakarta district honors for academic distinction.	

UAE	Khaled Abdel-Fatah is a professor of library and information technology. Currently, He is the Senior Advisor of Knowledge and Digital Solutions at Mohamed Bin Rashid Knowledge Foundation, UAE. He has initiated the Egyptian Universities Library Consortium. He has participated in the establishment and launching of the Egyptian Knowledge Bank (EKB) as a member of the EKB steering committee	
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## Obada-Prize Distinguished Students 2022

	Aya Hussam El-din, is a Junior Aerospace student at the University of science and technology at Zewail city, Egypt. She has won 6 international competitions in US, Russia, Thailand, Canada, and Egypt	Egypt
	Mahmoud Adel Hamza, PhD Student at the School of Chemical Engineering and Advanced Materials, University of Adeliade, Adelaide SA, Australia	Australia
	Marah Masarweh, Received her bachelor's degree of E- Marketing and social media from Princess Sumaya University for Technology, Jordan. Currently proceeding with a master's degree of MBA-Marketing from German Jordan University.	Jordan
	Samah Wael Fujo, received her Master in Computer Science and information technology from College of Information Technology, Ahlia University- Bahrain. She is currently working in Nasser Artificial Intelligence Research & Development Centre - Nasser Vocational Training Centre - Bahrain	Bahrain