



International Parkinson and
Movement Disorder Society

2021-2022
MDS AWARD
PROGRAMS
AND RECIPIENTS

Presented during the International Congress of Parkinson's
Disease and Movement Disorders®

September 15-18, 2022
Madrid, Spain



HONORARY MEMBERSHIP AWARDS

The MDS Honorary Membership Award Program recognizes individuals who have made extraordinary contributions to the field of Movement Disorders or otherwise to the Society. Recipients of this prestigious award shall be entitled to lifetime MDS Membership.

Please join MDS in congratulating the 2022 Honorary Membership Award recipients, **Pablo Martinez-Martin** and **Marie Vidailhet**, at the Welcome Ceremony on Thursday, September 15 at 19:00 in the Auditorium.



Pablo Martinez-Martin, Spain

Pablo Martinez-Martin (MD, PhD) currently serves as Associate Professor Emeritus at the Consortium for Biomedical Research in Neurodegenerative Diseases (CIBERNED – ISCIII), in Madrid, Spain, and the Co-Chair of the Clinical Outcomes Assessment Program of the International Parkinson and Movement Disorder Society (MDS). Previously, Dr. Martinez-Martin has served as Co-Chair of the Rating Scales Program at MDS, Scientist Researcher of the Spanish Public Boards of Research at the National

Center of Epidemiology Carlos III Institute of Health (ISCIII), Member of the and Consortium for Biomedical Research in Neurodegenerative Diseases (CIBERNED – ISCIII), and Scientific Director of the Research Unit for Alzheimer’s Disease at the Alzheimer Center Reina Sofia Foundation.

Dr. Martinez-Martin has been presented with 16 Awards in Neurosciences, Aging, and Parkinson’s disease. He currently has authored 561 publications in scientific journals, 111 chapters of books or monographs, and edited or co-edited 18 books. His specific areas of research are assessment instruments (rating scales, questionnaires), patient-reported outcomes (health-related quality of life and related constructs), epidemiological studies, outcomes research, and neurodegenerative diseases, particularly Parkinson’s and dementia.



Marie Vidailhet, France

Marie Vidailhet is Professor of Neurology at Salpêtrière Hospital, Sorbonne University, in Paris, France. She has a long-standing interest in Movement Disorders, Parkinson’s disease, and dystonia in clinical practice (through the National Reference Center for Dystonia and the European Refence Network [ERN]) and research—from pathophysiology to experimental therapeutics. Within her research group at the ICM Brain & Spine Institute, she has contributed to the understanding of the

pathophysiology of dystonia and other, rare movement disorders and to the development of therapeutic approaches such as deep brain stimulation in dystonia and noninvasive stimulation in tremor.

Prof. Vidailhet has always been actively involved in Movement Disorders at both the national and international levels. She is active in the International Parkinson and Movement Disorder Society (MDS) and has served as a member of its International Executive Committee, Bylaws Committee, and Congress Scientific Program Committee. She was a member of the Congress Local Organizing Committee for the 2019 International Congress in Nice, served as Secretary of the MDS European Section (MDS-ES), participated as faculty of several MDS International Congresses and core faculty of the MDS-ES School for Young Neurologists (summer and winter programs).

Prof. Vidailhet was appointed to the MDS Mentorship Program and was chosen to present the Stanley Fahn Lecture at the 2018 International Congress in Hong Kong. She is also involved at the European level as a Fellow of the European Neurological Society and a Member of the European Academy of Neurology board. She is also part of the European Reference Network and a member of the Dystonia Coalition (NIH-researchers and patients advocacy groups).

Prof. Vidailhet is very invested in the mentorship and training of young neurologists and her group has happily hosted fellows from all over Europe and beyond. Her objective since the very beginning, is to develop, both in her team and for the young neurologists, team spirit, enthusiasm and creativity in every day clinic with a background in neuroscience (pathophysiology) and translational research (improving diagnosis and treatment).

Over the years, she co-authored over 400 publications (total H index 92) with focus on the pathophysiology of dystonia, tremors and Tourette syndrome, deep brain stimulation in dystonia, development of non-invasive stimulation for dystonia and tremor, both for research and experimental therapeutics. Together with Stephane Lehericy (co-leader of the research team), she worked on clinical and neuroimaging characterization of Parkinson's disease.

PRESIDENTIAL HONORARY MEMBERSHIP AWARD

This Presidential Honorary Membership Award is a biannual award to acknowledge MDS Past-Presidents for their years of commitment and contributions as President (and terms as an Officer) of MDS, and to ensure that they are honored for their service regardless of, and in conjunction with, the top nominations for the two annual Honorary Member Awards.



The 2022 Presidential Honorary Membership Award will honor immediate Past-President, **Claudia Trenkwalder**.

PRESIDENT'S DISTINGUISHED SERVICE AWARD

The President's Distinguished Service Award is chosen directly by the MDS President in recognition of long and distinguished service to the International Parkinson and Movement Disorder Society (MDS).

Please join MDS in unveiling and congratulating the 2022 President's Distinguished Service Award recipients at the Welcome Ceremony on Thursday, September 15 at 19:00 in the Auditorium.

PRESIDENTIAL LECTURE AWARDS

Please join MDS in honoring the 2022 Presidential Lecture Award recipients, **Kailash Bhatia** and **Nobutaka Hattori**, during Plenary Session 2201: Presidential Lectures, on Friday, September 16 at 8:00 in the Auditorium.

Stanley Fahn Lecture Award

The **Stanley Fahn Lecture Award** was created to recognize an outstanding scholar and role-model clinician in the field of Movement Disorders. The selected lecturer must show evidence of exceptional contributions which have resulted in better understanding of the cause, diagnosis, or treatment of Movement Disorders, and have translated into meaningful improvements in the standard of clinical practice.



Kailash Bhatia

Back to the future: Is the Clinical Phenomenologist Obsolete?

Learning Objective: Appreciate the challenges faced by clinicians in the era of genetic and other advances in the field and how to approach this in clinical practice.

Prof. Bhatia is a Professor of Clinical Neurology in the Department of Clinical and Movement Neuroscience at the Institute of Neurology, UCL, Queen Square, London and an Honorary Consultant Neurologist at the affiliated National Hospital for Neurology, Queen Square. Prof. Bhatia obtained his medical degree and also neurology degree from Bombay University India and obtained further training in neurogenetics and movement disorders with the late Professors Anita Harding and David Marsden at Queen Square London. Prof. Bhatia is a Fellow of the Royal College of Physicians and corresponding Fellow of the American Academy of Neurology. His main research interest is in Movement Disorders, merging clinical, electrophysiological, and genetic methods to study the pathophysiology of movement disorders conditions like dystonia, Parkinson's disease and atypical parkinsonian syndromes.

Prof. Bhatia currently has over 620 peer reviewed publications, several book chapters and has edited four books including a large reference tome "Marsden's book of Movement Disorders" by Oxford University Press (OUP) which was the recipient of the Best Book in Neuroscience award at the BMA awards in 2013. Prof. Bhatia is the current and founding editor in chief of *Movement Disorders Clinical Practice Journal* (MDCP) and has previously been the Associate Editor of *Movement Disorders Journal* (MDJ). Prof. Bhatia has served on several international committees of MDS and the ENS, EFNS including the International Executive Committee (IEC) of international Parkinson and Movement Disorder Society and the Congress Scientific Program Committee (CSPC). Prof. Bhatia is on the executive committee for movement disorders for the Association of British Neurology (ABN). Prof. Bhatia has been an active member of the EAN as a delegate and full individual member and was the subcommittee chairman of movement disorders when the EAN was formed. Prof. Bhatia started a term in 2019 for two years as Secretary- Elect of the MDS- ES to continue the close collaboration in the education programmes with the EAN and other bodies.

C. David Marsden Lecture Award

The C. David Marsden Lecture Award was created to recognize an outstanding scholar and inspiring neuroscientist in the field of Movement Disorders. The selected lecturer must show evidence of exceptional contributions which have resulted in better understanding of the neurobiology of Movement Disorders, and have translated into tangible improvements in clinical therapy and/or providing insight into normal brain function in the control of movement.



Nobutaka Hattori

Challenge to elucidate the pathomechanisms of Parkinson's disease: From the Pathogenesis to Biomarkers

Learning Objective: At the conclusion of this session, participants should be better able to understand the pathomechanisms of Parkinson's disease as they relate to the etiology of hereditary Parkinson's disease and the importance of developing effective biomarkers for disease differentiation.

Dr. Hattori received an MD degree from Juntendo University in 1985. He became a resident in the Department of Neurology of Juntendo Hospital. After finishing residency training at Juntendo Hospital, he was appointed as an Assistant Professor of Neurology at Juntendo University in Tokyo, Japan in 1988. He was certified by the Japanese Neurological Society in 1989. He was admitted to the graduate school of Juntendo University in 1990. Dr. Hattori trained in molecular biology at the Department of Biomedical Chemistry of Nagoya University from 1990 to 1993 before graduating from graduate school in 1994. Dr. Hattori was appointed as the Assistant Professor of Neurology at Juntendo University School of Medicine in 1995, and then became an Associate Professor of Neurology in 2003. Finally, Dr. Hattori became the Professor and Chairman of neurology at Juntendo University School of Medicine in 2006. Dr. Hattori is an active member and Director of the Japanese Neurological Association and a corresponding fellow of the American Neurological Association. Dr. Hattori is also a full member of the International Parkinson and Movement Disorder Society and MDS-Asian and Oceanian Section (AOS) Chair (2015-2017). Dr. Hattori is a member of the International Executive Committee of MDS (2021-2025). Dr. Hattori serves as an ad hoc reviewer of many international journals.

As a scientist as well as a clinician, Dr. Hattori has been interested in the etiology and pathogenesis of Parkinson's disease. Dr. Hattori found a decrease in the amount of complex I in the substantia nigra of Parkinson's disease patients (Ann Neurol 1992). More recently, Dr. Hattori and his collaborators identified the disease gene for an autosomal recessive form of young onset familial Parkinson's disease and named the gene "parkin". This is the second form of familial Parkinson's disease in which the disease gene was identified. In addition, Dr. Hattori and his collaborators found that the gene product, parkin is directly linked to the ubiquitin-proteasome pathway as a ubiquitin ligase and is involved in mitophagy. This discovery suggested that the protein degradation system is involved in the pathogenesis of not only the monogenic form of Parkinson's disease but also sporadic Parkinson's disease. In addition, Dr. Hattori and his colleagues have identified novel genes, CHCHD2 and PSAP. CHCHD2 and PSAP products are associated with mitochondrial and lysosomal functions, respectively. In addition, Dr. Hattori and his colleagues are interested in the relationship between biomarkers and PD. Dr. Hattori obtained several awards including the award for the Japanese Society of Neurology and the Minister of Education Award. Dr. Hattori is the first Japanese doctor to be selected as an Honorary Member of the Spanish Neurological Society. Dr. Hattori has published more than 900 scientific papers and has an h-factor of 83 with 38,125.

JUNIOR AWARDS

MDS Junior Awards are presented in recognition of significant contribution to clinical or basic science research in the field of Movement Disorders, to qualified individuals submitting top ranked abstracts for the International Congress.

Please join MDS in honoring the 2022 Junior Award recipients during Plenary Session 2201: Presidential Lectures, on Friday, September 16 at 8:00 in the Auditorium.

Thomas Payne, United Kingdom

Multimodal mechanistic disease stratification in sporadic Parkinson's disease

Margot Van Cauwenberge, Belgium

Synaptic density in cortical and subcortical gray matter is associated with mild parkinsonian signs (MPS) in healthy older adults: a [11C] UCB-J PET study

Full texts of the Junior Award recipient abstracts are available through the 2022 International Congress website.

MDS LEAP PROGRAM – CLASS OF 2021 GRADUATES

The MDS LEAP Program has been established to provide leadership training to support the growth, development and success of early career movement disorders specialists, while maximizing their contributions to the goals and objectives of MDS. This 12-month program encompasses the development of leadership skills through mentored development and a didactic skills training program.

The 2021 LEAP Graduates will be honored at the Welcome Ceremony on Thursday, September 15 at 19:00 in the Auditorium.

MDS-AOS Region

Shivam Mittal
United Arab Emirates

Laura Williams
Australia

Shazma Khan
Pakistan

Gerard Saranza
Philippines

MDS-ES Region

Iva Stankovic
Serbia

Valentina Leta
United Kingdom

Diana Agelika Olszewska
Ireland

Jennifer Zitser-Koren
Israel

MDS-PAS Region

Karlo Lizarraga
USA

Camila Aquino
Canada

Xiomara Garcia
Colombia

Abhimanyu Mahajan
USA

MDS Africa

Nomena Finiavana
Rasaholiarison

Madagascar

Marcelle Smith

South Africa

ARTICLE OF THE YEAR AWARDS

The Movement Disorders Research and Review Articles of the Year awards were chosen by the Journal's Editors and Editorial Board to recognize quality work being submitted by authors and the important articles published in the Journal. The winning articles were selected from five finalists in each category, all which shared a high scientific level and interest. The Article of the Year Awards will be presented during Plenary Session 2201: Presidential Lectures, on Friday, September 16 at 8:00 in the Auditorium.

Please join MDS in congratulating all contributing authors of the 2021-2022 Article of the Year Awards.

Research Article of the Year Award

A Multi-Step Model of Parkinson's Disease Pathogenesis

Campbell Le Heron, DPhil, FRACP; Michael MacAskill, PhD; Deborah Mason, FRACP; John Dalrymple-Alford, PhD; Tim Anderson, MD, FRACP; Toni Pitcher, PhD; Daniel Myall, PhD

Review Article of the Year Award

The Movement Disorder Society Criteria for the Diagnosis of Multiple System Atrophy

Gregor K. Wenning, MD, PhD; Iva Stankovic, MD, PhD; Luca Vignatelli, MD, PhD; Alessandra Fanciulli, MD, PhD; Giovanna Calandra-Buonaura, MD, PhD; Klaus Seppi, MD, PhD; Jose-Alberto Palma, MD, PhD; Wassilios G. Meissner, MD, PhD; Florian Krismer, MD, PhD; Daniela Berg, MD, PhD; Pietro Cortelli, MD, PhD; Roy Freeman, MD; Glenda Halliday, MD; Günter Höglinger, MD, PhD; Anthony Lang, MD; Helen Ling, MD, PhD; Irene Litvan, MD; Phillip Low, MD; Yasuo Miki, MD, PhD; Jalesh Panicker, MD, FRCP; Maria Teresa Pellecchia, MD, PhD; Niall Quinn, MD, FRCP; Ryuji Sakakibara, MD, PhD; Maria Stamelou, MD, PhD; Eduardo Tolosa, MD, PhD; Shoji Tsuji, MD, PhD; Tom Warner, MD, PhD; Werner Poewe, MD; Horacio Kaufmann, MD

Reviewer Awards

The Editors of *Movement Disorders* and *Movement Disorders Clinical Practice* are pleased to recognize the top reviewers for their service in 2021. These reviewers each contributed over 10 reviews in 2021, submitting their detailed reviews on time and with valuable comments for the editors and authors.

Movement Disorders Reviewers

Guangwei Du	Francesca Morgante
Roberto Erro	Lucilla Parnetti
Tiago Mestre	Ronald Postuma
Erwin Montgomery	Alessandro Tossatore

Movement Disorders Clinical Practice Reviewers

Bettina Balint	Francesca Morgante
Alfonso Fasano	Lucilla Parnetti
Jacky Ganguly	Ronald Postuma
Anthony Lang	Alessandro Tossatore
Francesca Magrinelli	

2022 TRAVEL GRANT AWARDS

The International Parkinson and Movement Disorder Society proudly welcomes the 2022 Travel Grant Award recipients to the International Congress.

Mrinal Acharya	Emma Churchill	Dimuthu Henadeerage Don
Ayush Agarwal	Jesse Cohen	Ana Hernández-Medrano
Mohit Agrawal	Ross Elizabeth Cortes	Siegfried Hirczy
Dilshoda Akramova	Megan Courtman	Jennifer Hislop
Abdullah Al Jaja	Lauryn Currens	Vikram Holla
Sohaila Alshimemeri	Talita D'Aguiar Rosa	Salman Hussain
Erind Alushaj	Daryl Dakay	Wael Ibrahim
Mariam Alwerdani	Lilit Darbinyan	Eduardo Ichikawa-Escamilla
Andrew Ameri	Nicholas D'Cruz	Aizhamal Il'yazova
Rohit Anand	Anu Deenadayalu	Abhilasha Indoria
R. Anandapadmanabhan	Devangi Desai	Lauren Jackson
Mai Anwar	Soaham Desai	Swapnil Jain
Amal Atrous	Saikat Dey	Maha Jamoussi
Aditya Aundhakar	K. P. Divya	Jun Ho Jung
Micol Avenali	Erin Donahue	Rauan Kaiyrzhanov
Md Azharuddin	Kevin Duque	Daiki Kamiyama
Carolina Azoia	Arunmozhimaran Elavarasi	George Kannarkat
Kyoungwon Baik	Ananda Carolina Falcone	Jaslovleen Kaur
Roon Banerjee	Tsvia Fay-Karmon	Ignacio Juan Keller Sarmiento
Francisco Barros	Seyed-Mohammad Fereshtehnejad	Asha Kishore
Louise Bellizzi	Paulo Ferreira	Sushma Kola
Nestor Beltre	Margarida Ferro	Syam Krishnan
Seetha Lekshmi Bhadran	Carina França	Prashanth Kukkule
Sujas Bhardwaj	Jessica Frey	Marium Kulsum
Amitabh Bhattacharya	Andrea Fuentes	Pardeep Kumar
Abhishek Bhojraj	Luis Gaibor	Saroj Kumari
Deblina Biswas	Valakunja Ganaraja	Suman Kushwaha
Nicole Bonsavage	Jacky Ganguly	In Hee Kwak
Azyadeh Camacho-Ordóñez	Luis Garcia-Marin	Cynthia Kwan
Inês Carvalho	Divyani Garg	Dmitriy Labunskiy
Gloria Cerda-Hernández	Surabhi Garg	Tjerk Lagrand
Victoria Cerino Palomino	Nicholas Garner	Joyce Lam
Jia Ren Chai	Amanda Glickman	Valentina Leta
Vyshak Chandra	Ana Gonçalves	Maria João Lima
Tanushree Chawla	Gulnoza Goyibova	Chetsuda Limwatthana
Chen Chen	Talyta Grippe	Joana Lopes
Ajith Cherian	Priti Gros	Cynthia López Botello
Shivani Chib	Rachel Guimaraes	Syeda Madiha
Nikhil Choudhary	Richa Gupta	Andreia Magalhães
Yung-Tsai Chu Chu	Lauren Hammer	Chitaranjan Mahapatra
Seok Jong Chung	Hae-young Hawong	Camille Malatt

2022 TRAVEL GRANT AWARDS

Viviana Martinez-Villota	Karishma Popli	Ambrish Singh
Vaibhav Mathur	Abhishek Prabhu	Shamsher Singh
Rustambek Matmurodov	Stéphane Prange	Rakesh Singh
Suppata Maytharakcheep	Shweta Prasad	Govinda Siripurapu
Adys Mendizabal	Jessica Qiu	Nicola Slater
Wael Mohamed	Divya Radhakrishnan	Miriam Soares
Diksha Mohanty	Vineeth Radhakrishnan	Dwi Alfian Soraya
Priyanka Moondra	Nitish Rai	Julia Soto
Sherri Mosovsky	Aishwarya Raj	Jirada Sringean
Sanaullah Mudassar	Roopa Rajan	Neeharika Sriram
Bakhtiyor Mukhammedaminov	Venkateshwarla Rama Raju	Achal Srivastava
Bekzod Muminov	Shilpa Rao	Kostiantyn Stepanchenko
Aya Murakami	Nomena Finiavana Rasaholiarison	Dongning Su
Siti Sarah Musthafa	Daniel Rebolledo García	Vishnu Swarup
Yahya Naji	Arwa Rekik	Paola Testini
Aditi Naskar	Etienne Reséndiz-Henríquez	Aziza Tohirjonova
Muhammad Nazmuddin	Cricia Rinchon	Cesarina Torres Vásquez
Gustave Lebeau Ndjji Otto	Francisco Rivas	Stephanie Tran
Christelle Nilles	Irving Rodríguez	Dyah Tunjungsari
Carina Oehr	Saadia Saadi	Alok Uppar
Lena O'Flynn	Arti Saini	Carme Uribe
Rajeev Ojha	Maria Salcedo-Arellano	Hector Valdez Ruvalcaba
Diyorakhon Okhunova	Olivia Samotus	Rani Priyanka Vasireddy
Francisco Ortega	Diego Sandoval-Lopez	Damaris Vazquez-Guevara
Samir Panda	Emna Sansa	Beatriz Veiga
Shishir Pandey	Hiroaki Sekiya	Nitin Verma
Camila Pantoja-Ruiz	Mansi Shah	D J Vidyadhara
Giulia Paparella	Apurva Shah	Sasivimol Virameteekul
Georgia Parkin	Vrutangkumar Shah	Aayushi Vishnoi
Jacy Parmera	Eshita Shah	Thomas Welton
Jacopo Pasquini	Deepal Shah-Zamora	Laura Williams
Meghan Pawlik	Cholpon Shambetova	Thomas Wirth
Ori Peleg	Praveen Sharma	Katherine Wong
Gabriela Pereira	Jung Hwan Shin	Sasi Yaisawang
Laura Pesantez Pacheco	Luis Sigcha	Ramachandra Yelamanchi
Kanchana Pillai	Cristiana Silva	Andrea Yoo
Nicholas Piniella	Hugh Simpson	Eliza Zhunusova
Sabrina Poonja	Inder Singh	



International Parkinson and
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Disease and Movement Disorders®



August 27-31, 2023
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DENMARK



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