

SECOND ANNOUNCEMENT

3rd ANNUAL MEETING OF LUX-GIANT

Luxembourg-German Indian Alliance on Neurodegenerative diseases and Therapeutics (Lux-GIANT) is a consortium formed in 2018 to foster collaboration among movement disorders specialists and scientists of India, Germany and Luxembourg for gene discovery in neurodegenerative disease.



July 13 - 14, 2024



Hotel Le Méridien, Kochi

Translating omics for Precision Medicine in Parkinson's disease in India : opportunities and the path ahead

Target Audience

Movement Disorder Specialists, Neurologists with interest in Movement disorders,
Molecular Geneticists, Scientists, Post-doctoral fellows and Ph.D. scholars.

Organizers

: Lux-GIANT members

Chairmen

: Dr. Manu Sharma
University of Tuebingen, Germany
Prof. Rejko Krueger
University of Luxembourg, Luxembourg

Organizing Secretary

: Dr. Asha Kishore
Director, Parkinson and Movement Disorders Centre,
Centre of Excellence in Neurosciences, Aster Medcity, Kochi
Kerala-682027



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Registration is free | Last date for registration : 30th April, 2024

To register click the link:

<https://docs.google.com/forms/d/e/1FAIpQLScrDS5NnvOrW-PAm02cmWubmgpRni4VEENCXCF571qeLPde2wQ/viewform>



Abstracts are invited | Last date for Abstract submission : 30th April, 2024

For more details, visit <https://lux-giant.com/>



Accommodation will be provided for 40 researchers on a first-come first-served basis



Meet Our Distinguished Speakers



Prof. Nobutaka Hattori

Team Leader, Neurodegenerative Disorders Collaboration Laboratory, RIKEN Centre for Brain Science



Prof. Olaf Rieß

Medical Director, Institute of Medical Genetics and Applied Genomics, Tübingen Germany



Dr. Rejko Krueger

Director of Transversal Translational Medicine, Luxembourg Institute of Health (LIH), Luxembourg Professor of Neuroscience and Head of Translational Neuroscience, Luxembourg Centre for Systems Biomedicine (LCSB), University of Luxembourg Neurologist, Centre Hospitalier de Luxembourg



Dr. Venkata Satagopam

Bioinformatics Core Luxembourg Centre for Systems Biomedicine (LCSB) University of Luxembourg



Dr. Jens C. Schwamborn

Developmental and Cellular Biology Luxembourg Centre for Systems Biomedicine (LCSB) University of Luxembourg



Dr. Manu Sharma

PhD, Head, Centre for Genetic Epidemiology and Applied Biometry, University of Tuebingen, Germany



Prof. Enza Maria Valente

Professor of Medical Genetics, University of Pavia, Italy



Dr. Asha Kishore

Head Clinical Excellence - Aster Hospitals, India, Director & Movement Disorders Specialist, Parkinson And Movement Disorder Centre, Centre of Excellence in Neurosciences, Aster Medcity, Kochi



Prof. Brit Mollenhauer

Professor for Translational Biomarkers in Neurodegenerative Disorders at University Medical Centre Goettingen, Julia Fitzgerald



Dr. Poonam Thakur

Assistant Professor- School of Biology, Indian Institute of Science Education and Research, Thiruvananthapuram



Prof. Patrick May

Head of Genome Analysis Bioinformatics Core Luxembourg Centre for Systems Biomedicine (LCSB) University Luxembourg



Dr. Pramod Kumar Pal

Professor of Neurology, National Institute of Mental Health and Neurosciences (NIMHANS), Bengaluru

Programme

3rd ANNUAL MEETING OF Lux-GIANT

Saturday, 13th July, 2024 (Day 1)

09:00 - 10:00	Registration & Welcome Coffee
10:00 - 10:15	Welcome address by Dr. Manu Sharma , University of Tuebingen, Germany.
10:15 - 10:30	Prof. Asha Kishore , Aster Medcity, Kochi <i>Updates on GAP I study</i>
10:30 - 11:15	Prof. Nobutaka Hattori , TRIKEN Center for Brain Science <i>SNCA Biomarker for PD</i>
11:15 - 11:45	Prof. Dr. Rejko Krüger , University of Luxembourg <i>About Luxembourg cohort</i>
11:45 - 12:15	Prof. Jens C Schwamborn , University of Luxembourg <i>Patient specific brain organoids for in-vitro modeling of Parkinson's disease</i>
12:15 - 12:45	Prof. Enza Maria Valente , University of Pavia, Italy <i>(Topic to be decided)</i>
12:45 - 13:45	Lunch break
13:45 - 14:45	Exhibition and poster session
14:45 - 15:15	Prof. Brit Mollenhauer , University Medical Centre Goettingen, Julia Fitzgerald <i>Biomarkers and PD</i>
15:15 - 15:45	Investigator from iSTEM
15:45 - 16:15	Dr Poonam Thakur , Indian Institute of Science Education and Research, Thiruvananthapuram <i>Mouse models of PD- future directions</i>
16:00 - 16:30	Coffee break with exhibition and poster session
16:30 - 17:00	Prof. Enza Maria Valente , University of Pavia, Italy <i>(Topic to be decided)</i>
17:00 - 17:30	Funding agency flash presentation
17:30 - 18:00	Wrap up

Sunday, 14th July, 2024 (Day 2)

08:30 - 09:00	Welcome coffee
09:00 - 09:30	Dr Patrick May , University of Luxembourg <i>(Topic to be decided)</i>
09:30 - 10:00	Prof. Dr. Olaf Rieß , University of Tuebingen, Germany <i>Rare disease diagnostics-Beyond the exome</i>
10:00 - 10:30	Prof. Jens C Schwamborn or Dr. Venkata Satagopam , University of Luxembourg <i>(Topic to be decided)</i>
10:30 - 11:00	Dr Patrick May , University of Luxembourg <i>(Topic to be decided)</i>
11:00 - 11:30	Dr. Pramod Kumar Pal , National Institute of Mental Health and Neurosciences (NIMHANS) <i>Young-onset Parkinson's Disease in India</i>
11:30 - 12:30	Discussions
12:30 - 14:00	Lunch

