THALAMUS
AND MULTIPLE SCLEROSIS
VIRTUAL MEETING

PROGRAMME 2022

9:00 am – 9:10 am: Welcome Introduction
Jean-Philippe RANJEVA (Marseille, France)

MORNING SESSION

9:15 am – 9:55 am: Mechanisms of thalamic pathology in Multiple Sclerosis, Roberta MAGLIOZZI (Verona, Italy)
10:00 am – 10:40 am: Flexible and specific contributions of thalamic subdivisions to human cognition, Giulio PERGOLA (Bari, Italy)

10:40 am - 10:55 am: break

10:55 am – 11:35 am: Imaging the structural & functional architecture of the thalamus, Vinod KUMAR (Tubingen, Germany)
11:40 am – 12:20 am: Parcellation of thalamus using anatomical MRI, Thomas TOURDIAS (Bordeaux, France)

12:25 am – 1:00 pm: Short oral communications selected on submitted abstracts

1:00 pm – 2:00 pm: break

AFTERNOON SESSION

2:00 pm - 2:40 pm: Functioning of circuits connecting thalamus and cortex
S. Murray SHERMAN (Chicago, IL, USA)
2:45 pm – 3:25 pm: Thalamic injury and cognition/fatigue in Multiple Sclerosis
Robert ZIVADINOV (Buffalo, NY, USA)

3:25 pm - 3:40 pm: coffee break

3:40 pm – 4:20 pm: The sequence of structural, functional and cognitive changes in Multiple Sclerosis, Menno SCHOONHEIM (Amsterdam, NL)
4:25 pm – 5:05 pm: In vivo gradients of thalamic damage in paediatric Multiple Sclerosis: a window into pathology, Ermelinda DE MEO (Milano, Italy)

5:10 pm – 5:30 pm: Discussion/Conclusions, all speakers and chairs