



BASIC MECHANISMS IN NEUROLOGICAL DISORDERS

9 December 2021 - 15.00

NEAPOLITAN BRAIN GROUP (NBG) WEBINAR

15.00 Introduction: Gennaro Piccialli (Dep. Pharmacy, UNINA), Carla Lucini (Vice-President NBG, Dep. Veterinary Medicine and Animal Production, UNINA)

Chair: Carmela Bravaccio (Dep. Translational Medical Sciences, UNINA)

15.20 **Simona Lodato** (Humanitas Clinical and Research Center - IRCCS, Rozzano, Milan, Italy):

"Investigating infantile epilepsy in patient specific models and 3D brain organoids"

Chair: Michele Pinelli (Dep. Molecular Medicine and Medical Biotechnologies, UNINA)

16.10 **Giancarlo Parenti** and **Antonietta Tarallo** (Dep. Translational Medical Sciences, UNINA; TIGEM):

"New advancements in the pathophysiology and treatment of Pompe disease"

Chair: Simona Paladino (Dep. Molecular Medicine and Medical Biotechnologies, UNINA)

17.00 **Claudio Sette** (Catholic University, Rome, Italy):

"A dynamic splicing program ensures proper synaptic connections in the developing cerebellum"

17.50 Closing Remarks: Carmela Bravaccio (UNINA), Ennio Del Giudice (President NBG)



Code: **6n7osbw**

A Microsoft Teams account is needed to attend the webinar

WWW.NEAPOLITANBRAINGROUP.IT



Ennio Del Giudice (President NBG)