



UNIVERSITÀ  
di VERONA  
Dipartimento di NEUROSCIENZE,  
BIOMEDICINA e MOVIMENTO  
Dottorato di Ricerca in Neuroscienze,  
Scienze Psicologiche e Psichiatriche

Istituto Nazionale di Neuroscienze  
(INN) – Sezione di Verona



*You are kindly invited to the*

# **INN – Open Neuroscience Forum**

**Sara Mariotto**

*Dept. Of Neurosciences, Biomedicine and Movement Sciences*

**“Anti-myelin oligodendrocyte glycoprotein  
(MOG) antibodies in demyelinating  
disorders”**

**Tiziana Cotrufo**

*Dept. Of Neurosciences, Biomedicine and Movement Sciences*

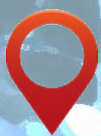
**“Putting flesh on the bones: netrin-1  
receptor combines membrane insertion with  
cytoskeletal reorganization to promote  
axonal guidance”**

**Contact:**

**[inn.neuroscienceforum@ateneo.univr.it](mailto:inn.neuroscienceforum@ateneo.univr.it)**

**SAVE THE DATE**

**Jan 19, 2018**



**Aula Magna Gavazzi,  
2:00 p.m.**



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## Sara Mariotto

*Her research areas include neuroimmunology, neurodegenerative disorders, neuroinfectivology, and neuropathology. Her principal field of interest is the study of autoimmune/paraneoplastic encephalitis and encephalomyelitis. During her fellowship at the Clinical Department of Neurology, Medical University of Innsbruck (March-October 2017) she studied antibody-mediated disorders of the CNS under the supervision of Prof. Markus Reindl, learning anti-MOG antibodies detection/IgG subclass analysis with cell based assay, peripheral blood mononuclear cells isolation and the detection of cytokines in serum and CSF with ELISA. She also spent a period (October 2017) at the Institute of Neurology, Medical University of Vienna learning new techniques for the diagnosis of autoimmune encephalitis, under the supervision of Prof. Romana Höftberger*



## Tiziana Cotrufo

*Visiting Professor. Her research interests mainly include the study of guidance receptors and SNARE proteins in neurodevelopment, neuroregeneration and neurodegenerative diseases. A recent line of research is the involvement of SNARE proteins in migration of cancer cells.*

