

Miltenyi Biotec Italy NEUROSCIENCE VIRTUAL EVENT

Wednesday, April 7, 2021

2:30-5:00 p.m. CEST

Microsoft Teams Platform

TO REGISTER: https://forms.gle/iHw6xNYUAkL7cGwj9

AGENDA



Chair Giovanni Ferrara, IRCCS Ospedale Policlinico San 3:05 p.m. Metabolism and mitochondrial functionality in T cells from patients with progressive forms of Martino, Genova multiple sclerosis 2:30 p.m. Fully integrated workflow for neuroscience Marcello Pinti, Università degli Studi di Modena e Reggio Emilia, Modena Claudia Maldini, Miltenyi Biotec, Bologna 3:25 p.m. New technology for gentle neural cell sorting 2:45 p.m. Flow cytometric phenotyping of immune and Adamo Diamantini, Miltenyi Biotec, Bologna

non-immune cells from brain tissues Valerio Chiurchiù, IRCCS Fondazione Santa Lucia, 3:45 p.m. Round table discussion

Rome 4:30 p.m. Conclusions

ADVANCED TECHNOLOGIES FOR NEUROSCIENCE RESEARCH

NEURO-IMMUNOLOGY FOCUS

In collaboration with





