



Joint Seminars in Neuroscience

3rd March 2022, 14,30-15,30 pm

Aula I Monteggia & Zoom meeting

<https://uso6web.zoom.us/j/81304621089?pwd=SjJMT2lYNEl3eC9sTk1xcXJKaTBCdz09>

"Dissecting the pathophysiological mechanisms of neurodegeneration in Riboflavin Transporter Deficiency (RTD): development of different approaches to rescue the diseased RTD neural phenotypes by co-culturing motoneurons and astrocytes differentiated from RTD iPSCs"

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ASSOCIAZIONE
"CENTRO DINO FERRARI"
Fondazione IRCCS Cà Granda Ospedale Maggiore Policlinico di Milano

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CARIPLO



Organized by: Neural Stem Cells Lab
Department of Physiopatology and Transplant- Neural Stem Cells Lab
"Centro Dino Ferrari"

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