

Contribution ID: 26 Type: Keynote

Embedding memories in a network with excitatory and inhibitory plasticity leaves a spiking regularity trace

Monday 28 June 2021 09:15 (45 minutes)

I agree to the declaration of honor

Yes

Preferred form of presentation

Poster

Primary authors: GALLINARO, Julia (Bioengineering Department, Imperial College London, London, United Kingdom); Dr CLOPATH, Claudia (Bioengineering Department, Imperial College London, London, United Kingdom)

Presenter: GALLINARO, Julia (Bioengineering Department, Imperial College London, London, United Kingdom)

Session Classification: Day 1

Track Classification: Main track