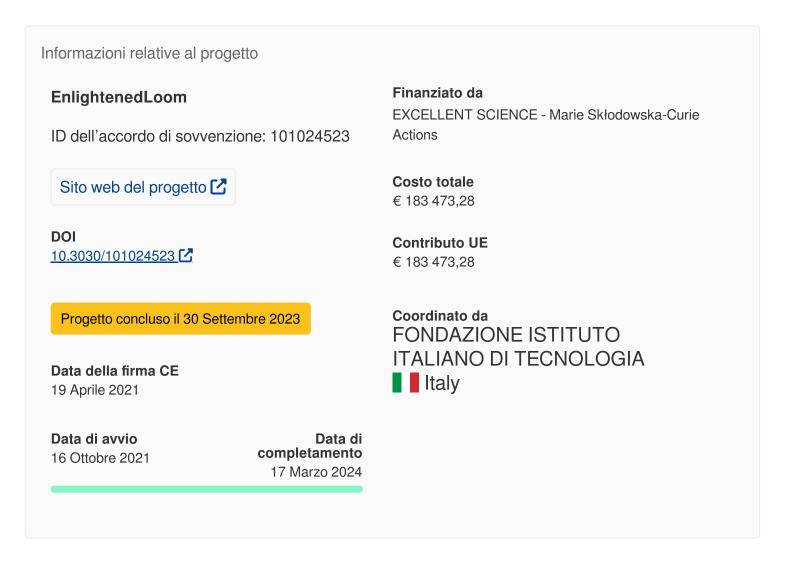
Multimodal optical interrogation of neural activity and neuromodulation during sequence processing



Multimodal optical interrogation of neural activity and neuromodulation during sequence processing

Risultati



CORDIS fornisce collegamenti ai risultati finali pubblici e alle pubblicazioni dei progetti ORIZZONTE.

Pubblicazioni

Other (1)

Stimulus information guides the emergence of behavior related signals in primary somatosensory cortex during learning

Autori: Panniello M, Gillon CJ, Maffulli R, Celotto M, Richards BA, Panzeri S,

Kohl MM

Pubblicato in: biorxiv, 2023

Editore: CSHL

Peer reviewed articles (1)

A deep-learning approach for online cell identification and trace extraction in functional two-photon calcium imaging

Autori: Sità, Luca; Brondi, Marco; Lagomarsino de Leon Roig, Pedro; Curreli,

Sebastiano; Panniello, Mariangela; Vecchia, Dania; Fellin, Tommaso

Pubblicato in: Nature Communications, Numero 1, 2022, ISSN 2041-1723

Editore: Nature Publishing Group

Ultimo aggiornamento: 4 Marzo 2024

Permalink: https://cordis.europa.eu/project/id/101024523/results/it

European Union, 2025