Custo Total
249.955,20 €

Custo Elegível
249.955,20 €

Apoio Financeiro da UE
212.461,92 €

Cofinanciamento da UE
85 %

BCI4ALL

Instituto de Sistemas e Robótica (promotor), IPTomar e UCoimbra

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Project BCI4ALL aims to research and develop effective EEG-based BCIs for individuals in locked-in state (LIS) and completely LIS (CLIS). The focus is on machine learning methods to improve BCI usability, the use of tDCS for neuromodulation, and LLM-driven communication. It is also expected that researched techniques have the potential to be used for assessing patients with disorders of consciousness (DoC).

https://sites.google.com/view/bci4all/

Código da operação
COMPETE2030-FEDER-00842800

A Transformar o Futuro

compete2030.gov.pt

PORTUGAL 2030