Horizon Europe - MSCA Doctoral Network



Targeting Circadian Clock Dysfunction in Alzheimer's Disease

We are excited to advertise 17 three-year positions for **double PhD degrees** (*co-tutelle*) to begin in September/November 2023 as part of the Horizon Europe Marie Skłodowska-Curie Action Doctoral Network (HE-MSCA DN) entitled "**Targeting Circadian Clock Dysfunction in Alzheimer's Disease**". TClock4AD is a research training network, which aims to face Alzheimer's drug development challenges:

- *(i)* by exploring the innovative idea of Targeting Circadian Clock Dysfunction
- (*ii*) by exploiting excellent expertise and advanced technologies at leading Universities, research centers, enterprises, hospitals and patient associations across EU, UK, Israel, USA, China.

Through a multidisciplinary, intersectoral, international, gender and age-balanced network of 13 beneficiaries (including 2 SME) and 14 associated partners, TClock4AD will deliver **double degrees** to 17 innovative, creative, and entrepreneurial doctoral candidates (DCs), with *triple-i* skills, broad vision, and effective work ethic.

Among the 17 double PhD degrees, 15 will comply with the MSCA rules and will be delivered to <u>Marie Curie Fellows</u>. The 2 DCs recruited by UK-based Associated Partner Teesside University will <u>not be Marie Curie Fellows</u>.

For more information, see the project's website: https://site.unibo.it/tclock4ad

