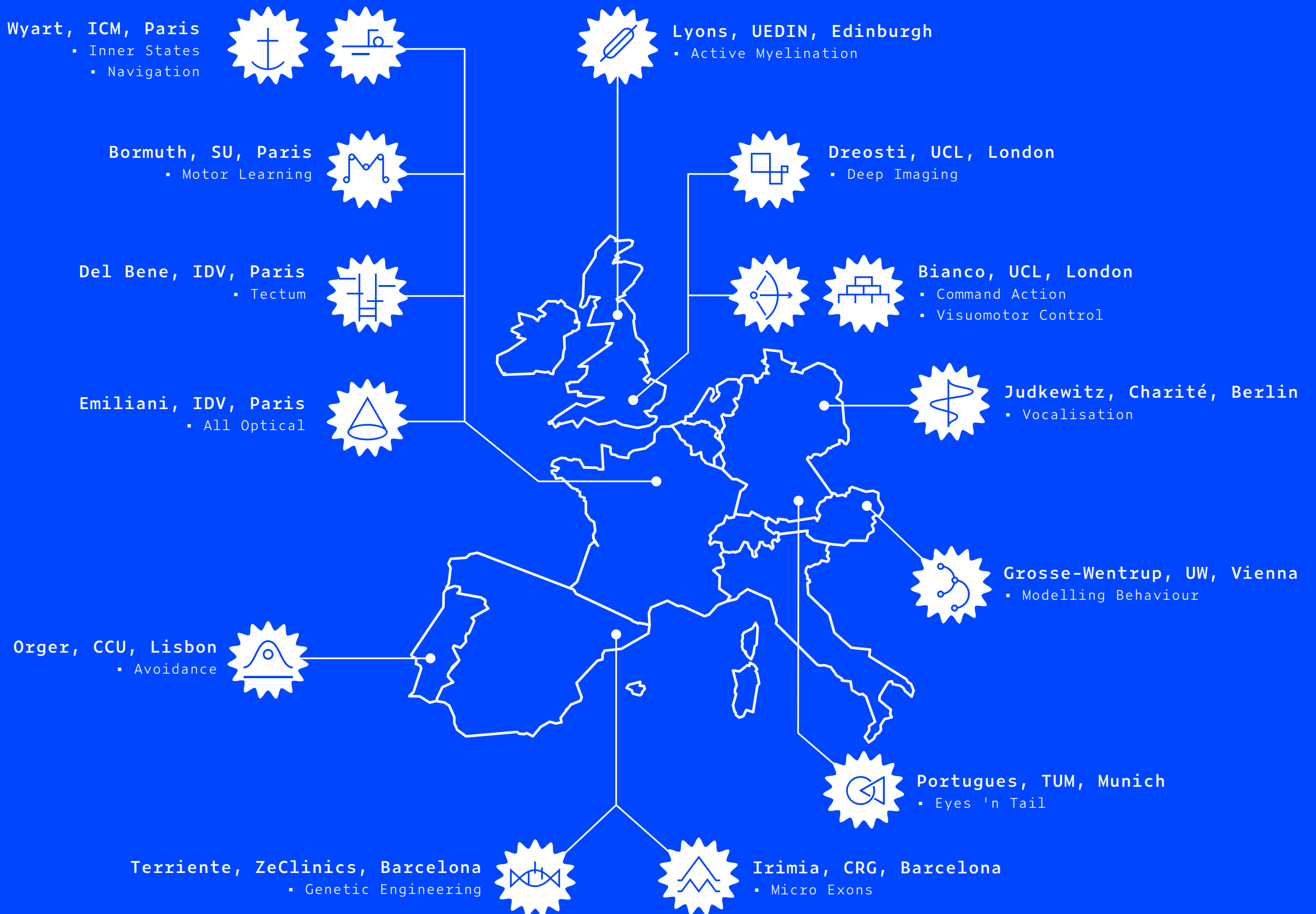


Zenith

INTERNATIONAL PHD PROGRAM IN NEUROSCIENCE

The aim of ZENITH is to train a new generation of neuroscientists in cutting-edge approaches that bridge biology, physics, and mathematics to uncover the mysteries of brain formation and function.



Why ZENITH ?

- * Do cutting-edge science
- * Learn quantitative approaches
- * Get amazing supervision
- * Master interdisciplinary research
- * Follow hands-on workshops throughout Europe
- * Have fun!



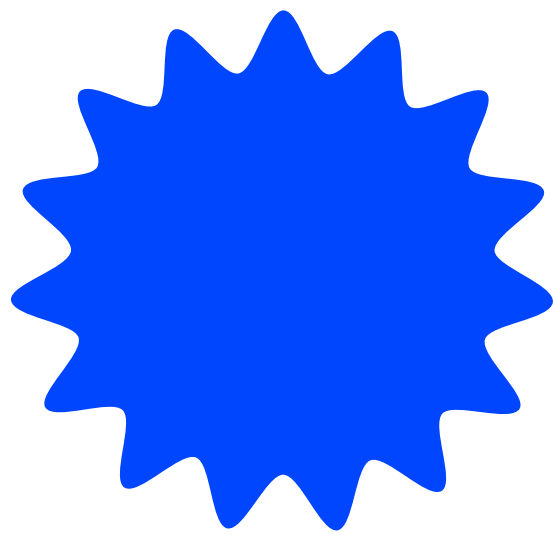
ZENITH,
Zebrafish Neuroscience Interdisciplinary Training Hub

The project leading to this application has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 813457

VISIT ZENITH-ETN.COM AND APPLY NOW!

- twitter.com/zenith_etn
- [instagram.com/zenith_etn](https://www.instagram.com/zenith_etn)
- [linkedin.com/company/zenith-etn](https://www.linkedin.com/company/zenith-etn)
- [facebook.com/zenith.etn](https://www.facebook.com/zenith.etn)
- www.youtube.com/channel/UCjTo6Ghz0gFOA48qBwz-vZA

**APPLICATION DEADLINE:
JANUARY 5TH, 2020**



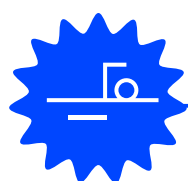
Zenith

INTERNATIONAL PHD PROGRAM IN NEUROSCIENCE

The aim of ZENITH is to train a new generation of neuroscientists in cutting-edge approaches that bridge biology, physics, and mathematics to uncover the mysteries of brain formation and function.

Wyart, ICM, Paris

- Inner States
- Navigation



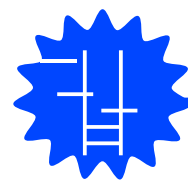
Bormuth, SU, Paris

- Motor Learning



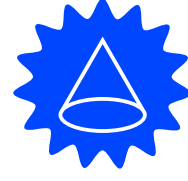
Del Bene, IDV, Paris

- Tectum



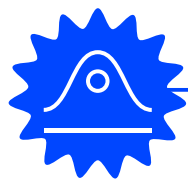
Emiliani, IDV, Paris

- All Optical



Orger, CCU, Lisbon

- Avoidance



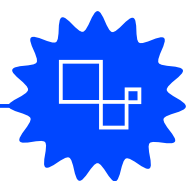
Lyons, UEDIN, Edinburgh

- Active Myelination



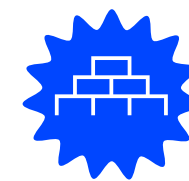
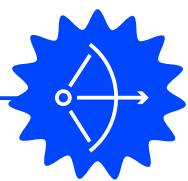
Dreosti, UCL, London

- Deep Imaging



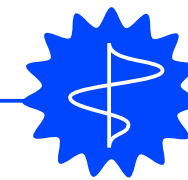
Bianco, UCL, London

- Command Action
- Visuomotor Control



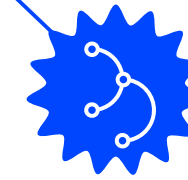
Judkewitz, Charité, Berlin

- Vocalisation



Grosse-Wentrup, UW, Vienna

- Modelling Behaviour



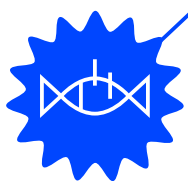
Portugues, TUM, Munich

- Eyes 'n Tail



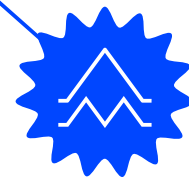
Terriente, ZeClinics, Barcelona

- Genetic Engineering



Irimia, CRG, Barcelona

- Micro Exons



Why ZENITH ?

- * Do cutting-edge science
- * Learn quantitative approaches
- * Get amazing supervision
- * Master interdisciplinary research
- * Follow hands-on workshops throughout Europe
- * Have fun!



ZENITH,
Zebrafish Neuroscience Interdisciplinary Training Hub

The project leading to this application has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 813457

VISIT ZENITH-ETN.COM AND APPLY NOW!



twitter.com/zenith_etn



instagram.com/zenith_etn



linkedin.com/company/zenith-etn



facebook.com/zenith.etn



www.youtube.com/channel/UCjTo6Ghz0gFOA48qBwz-vZA

APPLICATION DEADLINE:
JANUARY 5TH, 2020