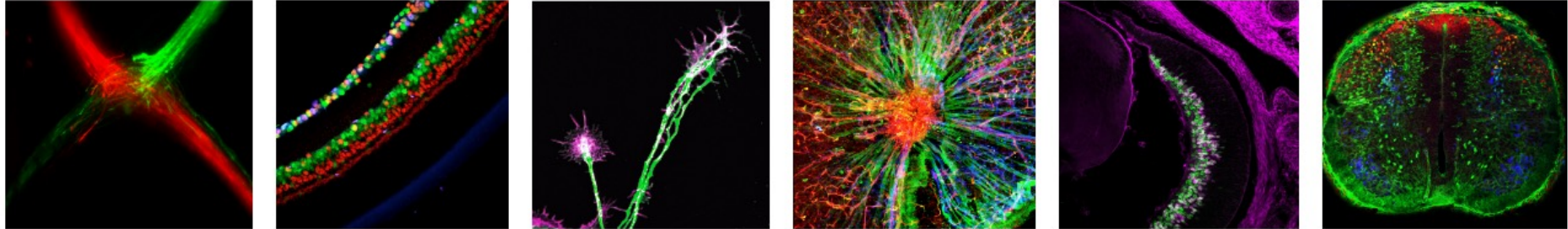


PhD-student position at the Neurosciences Institute (Alicante, Spain)



We are searching for highly motivated, hard-working and enthusiastic students with an interest in Developmental Neuroscience. Our group try to understand the molecular mechanisms that underlie the formation of neural circuits during embryonic development and how the consequences of miswiring translate in brain pathologies. For further information about our research check out some of our publications:

Neuron (2023) doi: 10.1016/j.neuron.2022.10.025

Advanced Science (2022) doi: 10.1002/advs.202200615

Science (2021) doi: 10.1126/science.abe7790

Science Advances (2020) doi: 10.1126/sciadv.aaz8797

Current Biology (2019) doi: 10.1016/j.cub.2019.02.052

PRER (2019) doi: 10.1016/j.preteyeres.2018.09.001

Our laboratory is located at the Instituto de Neurociencias (IN) de Alicante in the south-east of Spain, associated to the Spanish Research Council and University Miguel Hernández (UMH-CSIC, <http://in.umh.es/>). The IN is composed by research groups exploring the development, structure and function of the nervous system with multidisciplinary approaches.

A strong academic record and a Master in Neuroscience or a related discipline is required.

Interested candidates should submit CV and contact information for 3 references to: Dr. Eloisa Herrera, e.herrera@umh.es.