**A person wearing glasses and a blue shirt

Description automatically generated with low confidence** Dr. Koeppen attended UC Riverside’s Graduate program in Cell, Molecular, and Developmental Biology from 2013 to 2018 after receiving his undergraduate degree from Cal State Long Beach. During his time at UCR he worked in Dr. Iryna Ethell’s lab investigating the role of astrocytic ephrin-B1 in the regulation of hippocampal synapses during memory formation. Under Dr. Ethell’s training Jordan was able to develop a wide range of molecular and cellular techniques in addition to diving into neuroscience research, which he had no prior experience in.

After graduating from UCR Dr. Koeppen began his postdoctoral research in Leuven, Belgium at KU Leuven under Dr. Matthew Holt. In Dr. Holt’s group he worked on multiple projects including direct astrocyte to neuron interconversion in vivo and the investigation of astrocytic subtypes in the mouse hippocampus and cortex. In March 2020, Jordan moved back to California and began working at Genentech under Dr. Robby Weimer as a Principal Scientific Researcher in the Biomedical Imaging department. He currently works under Dr. Weimer investigating potential targets for PET imaging in different neurological pathologies.