

Constance Vennin, LIR Mainz

<https://lir-mainz.de/forschungsgruppe/ag-lutz>



During her PhD in France, Dr. Constance Vennin deciphered the molecular mechanisms of H19 and 91H non-coding RNA in breast cancer cells. After her PhD, she moved to Germany to the Institute of Molecular Biology and then to the Leibniz Institute for Resilience Research (LIR). Using cutting-edge techniques, she is deciphering the brain molecular mechanisms involved in resilience and non-resilience to stress in order to identify new therapeutic targets for stress-induced depression. She is particularly interested in the non-neuronal cells, which represent 50% of the brain cell populations.