

Jordan VerPlank Institute for Myelin and Glia Exploration Post-Doctoral Research Scientist, Feltri Lab

Jordan VerPlank obtained his Bachelor of Science in Biological Sciences, from Duquesne University, in 2011. A Ph.D. in Neuroscience was awarded to Jordan in 2016, after four years studying at University at Buffalo in the laboratory of Dr. Lawrence Wrabetz. From 2017 to 2020, Dr. VerPlank was a Post-Doctoral Research Scientist in the laboratory of Dr. Alfred Goldberg in the Department of cell Biology at the Harvard Medical School.

Starting from December 2020 to present, Dr. VerPlank is working as a Post-Doctoral Research Scientist in the laboratory of Dr. M. Laura Feltri at the University at Buffalo's Institute for Myelin and Glia Exploration, studying the therapeutic efficacy of compounds that activate protein degradation by the proteasome in the mouse models of hereditary peripheral.