

Kathleen K. Catignas PhD student, HJKRI, Feltri Lab

Kathleen received her degree in Biology from Florida State University (2007). In the same year, Kathleen directed an Individual Study in Drosophila genetics together with Dr. Wu-Min Deng. She also undertook the role of an Undergraduate Teaching Assistant in 2007.

Ms. Catignas was then appointed as a Laboratory Instructor in Florida State University (2011). She was also a member of Dr.

Dennis LaJeunesse's Laboratory, where she studied the role of DH31 – expressing enterendocrine cells in Drosophila Midgut. Kathleen is now working on her PhD in the Department of Biochemistry, University at Buffalo.

In 2012, as part of a PhD fellowship, Kathleen was appointed as a Research Scientist in Dr. Feltri's laboratory at the Hunter James Kelly Research Institute. She is investigating the role of intergrins at the Schwann cell-axon interface during peripheral nerve development.

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