



## **Words of Advice**

Don't be afraid to stand on the shoulders of giants. You never stop learning and growing. Ask for advice throughout the graduate and postdoctoral phases of your career. My mentors were very helpful in helping me become a well-rounded scientist.

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Dr. Ruben Dagda investigates mechanisms that lead to neurodegeneration in cell culture, tissue and animal models of Parkinson's disease. He has authored over 59 manuscripts and review articles in the areas of toxicology, mitochondrial biology, and neuroscience. He is also committed to the training and education of undergraduate, graduate students and postdocs in his lab. In 2023, he was selected to be the graduate director of the Molecular Pharmacology and Physiology program at UNR.

Completed Pharmacology Graduate Program: May 2006