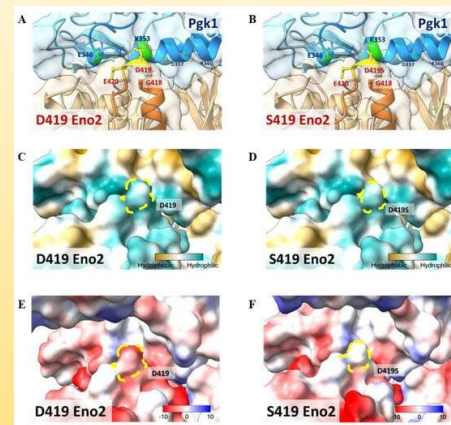
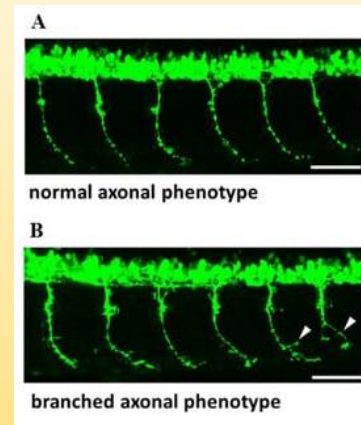
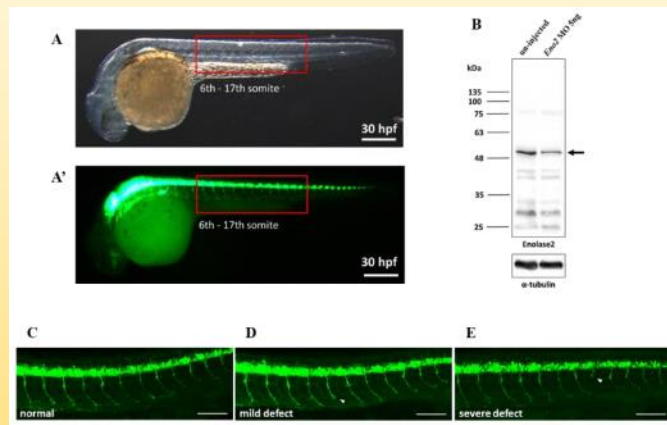
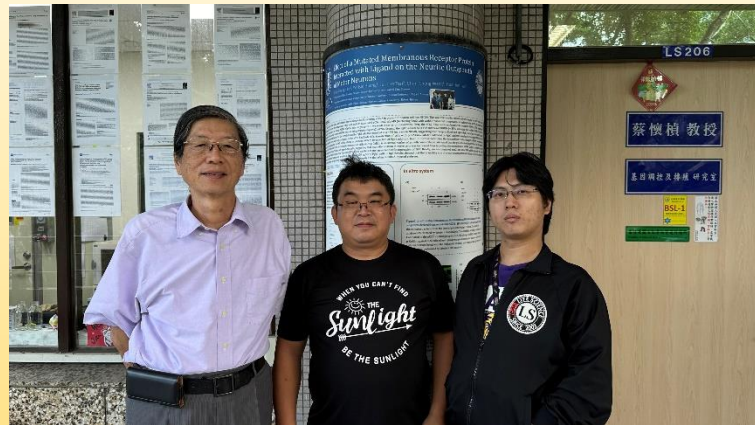


The 419th Aspartic Acid of Neural Membrane Protein Enolase 2 Is a Key Residue Involved in the Axonal Growth of Motor Neurons Mediated by Interaction between Enolase 2 Receptor and Extracellular Pdk1 Ligand

Bing-Chang Lee, Jui-Che Tsai, Yi-Hsin Huang, Chun-Cheng Wang, Hung-Chieh Lee, **Huai-Jen Tsai**



蔡懷楨教授指導蔡睿哲(輔大應科所博士生)，發表於 *International Journal of Molecular Sciences* 2024, 25(19), 10753 (Q1)