**Figure e-1. Pathology images of the cerebellar biopsy sample.**

**(Panel A)** Biopsy shows cerebellar cortex with dark Purkinje neurons and Purkinje neuron dropout. There is microvacuolation of neuropil and white matter. Features are consistent with ischemic neuronal changes with surrounding edema. Luxol-fast blue/hematoxylin-eosin (Bar = 50 microns). **(Panel** **B)** Neurofilament immunohistochemistry highlights collapsed basket cells which emphasize the Purkinje neuron dropout. (Bar = 50 microns).