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NEWS RELEASE 21-MAY-2020

Mechanism behind upper motor degeneration revealed

Study unlocks door to potential treatments for ALS, other neurodegenerative diseases

NORTHWESTERN UNIVERSITY















CHICAGO --- Scientists from Northwestern Medicine and the University of Belgrade have pinpointed the electrophysiological mechanism behind upper motor neuron (UMN) disease, unlocking the door to potential treatments for amyotrophic lateral sclerosis (ALS) and other neurodegenerative diseases, such as Hereditary Spastic Paraplegia and Primary Lateral Sclerosis.