PIONEERS IN BIOMEDICAL RESEARCH SEMINAR

Presented by the Fralin Biomedical Research Institute and sponsored by the institute's Center for Neurobiology Research



KATHLEEN MILLEN, Ph.D.

Professor

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A Human-centric View of Cerebellar Development

Models of human brain development are largely rodent-centric. Yet rodents are not human. Dr. Millen's group's discovery of human-specific cerebellar developmental programs has led to paradigm-shifting new insights into the causes of cerebellar malformations and tumors.

FRIDAY, APRIL 18, at 11 a.m.

Room G101 A/B, 4 Riverside Circle Watch live via Zoom at https://FralinBioMed.info/PBR-Join.

