



Cerebellar development in health and disease: Early mossy fiber afferent and cerebellar circuit formation

SEMINAR & VISITING SPEAKER SERIES

DATE

Friday, November 24th, 2017
9:00am

LOCATION

PX236/238
Psychealth Building

SPEAKER

Dr. Hassan Marzban

Assistant Professor
Department of Human Anatomy & Cell
Science, University of Manitoba

BIO:

Dr. Marzban received his Bachelor of Science (B.Sc.) degree in Physiotherapy from Iran University of Medical Sciences, followed by a Master of Science degree (M.Sc.) in Human Anatomy from Mashhad University of Medical Sciences, Iran. He then obtained a Philosophy of Doctoral (PhD) in Anatomical Science from the Department of Human Anatomy, Tehran University of Medical Sciences, Tehran, Iran. Dr. Marzban was recruited as an Assistant Professor at the Medical School in Tehran University of Medical Sciences. He joined Dr. R. Hawkes' laboratory as a Visiting Scientist and subsequently was recruited as an Assistant Professor (research) at the Department of Cell Biology and Anatomy, University of Calgary. Soon after, Dr. Marzban joined the University of Manitoba as an Assistant Professor in the Department of Human Anatomy and Cell Science. Dr. Marzban research interests focus on understanding the cellular and molecular mechanisms of the developing cerebellum, specifically the etiology of neurodevelopmental disorders and neurodegenerative disease using mouse models (E.g. ACP2 and SNCA mutant lines).

For more information:

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