Valentin Dragoi, PhD
Levit Distinguished Professor of Neuroscience
Neurobiology and Anatomy
High Order Interactions in Neuronal Populations of Behaving Monkey

Valentin Dragoi received his bachelor's degree in computer engineering from the Technical University of Iasi (Romania) in 1989. He subsequently received the Ph.D. degree from Duke University in 1997. His thesis focused on learning and adaptive behavior and on computational neuroscience. As a postdoctoral fellow in the Department of Brain and Cognitive Sciences and Picower Center for Learning and Memory at MIT, Valentin investigated the neural circuits of cortical adaptation in anesthetized and behaving animals. In 2003, he became Assistant Professor at the McGovern Medical School at the Univ. of Texas, Houston, where he currently holds the Levit Distinguished Professorship in Neuroscience. He is also adjunct professor of Electrical and Computer Engineering at Rice University. Over the years, Valentin has been awarded several awards, including the STAR Award from the UT System (2019), NIH BRAIN Awards (2015-present), NIH Director's Pioneer Award (2010), NIH EUREKA Award (2009), James S. McDonnell Award (2005), and Pew Scholars Award (2004).

McGovern Medical School, University of Texas