

Biographical Sketch

Dr. Vishal Kapoor

ICPBR, Shanghai, China

Dr. Vishal Kapoor is the head of the Laboratory of Neural Dynamics of Visual Perception and Cognition. He received his bachelor's degree in Biotechnology (2004) from Jamia Millia Islamia University, and a master's degree in Neuroscience (2006) from the National Brain Research Centre, India, where he investigated the inhibitory control of action in humans. In 2007, he joined the Department for Physiology of Cognitive Processes, at the Max Planck Institute for Biological Cybernetics, Tuebingen, Germany, to pursue his doctoral degree, where his dissertation investigated the role of prefrontal cortex in conscious visual perception. He submitted his thesis in 2015, and received his PhD degree in Neuroscience (summa cum laude) from the Faculty of Science and Faculty of Medicine at the University of Tuebingen, Germany. Subsequently, he continued with his postdoctoral research at the Max Planck Institute for Biological Cybernetics. In November, 2021, he joined the International Center for Primate Brain Research (ICPBR), Center for Excellence in Brain Science and Intelligence Technology (CEBSIT) of the Chinese Academy of Science (CAS). Research in his lab focuses on the neural mechanisms underlying conscious visual perception and cognition.

Website: https://www.icpbr.ac.cn/lab/kapoor/people/202308/t20230816_172004.html