The Department of Neurobiology & The Stanford Neurosciences Institute Present

The Tenth Annual Eric M. Shooter Lecture

Jeremy Nathans, M.D., Ph.D.
Investigator, Howard Hughes Medical Institute
Johns Hopkins School of Medicine

“Frizzled signaling in neural development and disease”

Frizzled receptors are found in all animals studied to date, and they control an enormous variety of developmental processes, including axon guidance, hair orientation on the body surface and blood vessel growth and differentiation. This lecture will explore the function and mechanism of this amazing receptor family and the roles that Frizzled signaling play in human disease.

Date: Thursday, May 7, 2015
Time: 12:00 noon – 1:00 pm
Place: Li Ka Shing Center – 291 Campus Drive
Berg Hall, Rooms 240/250 B&C
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Host: Ben Barres, M.D., Ph.D.