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Mechanisms for Face Processing
What is the mechanism underlying face detection and face recognition in primates? Helping immensely to answer this question, fMRI reveals a system of face-selective regions in the macaque brain. Dr. Tsao will discuss the connectivity between these regions and the properties of cells within individual regions.

Graduate Seminar Series
Wednesday, February 24, 2010
1220 MRB III • 4:10 p.m.

For more information contact Jennifer Overstreet at 615-322-4209 or e-mail cion@vanderbilt.edu. Sponsored by WRC and VBI.