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- Monday, March 6, 2006

Large-scale networks for face processing in the monkey brain.

What are the neural circuits involved in the processing of biologically-relevant stimuli, such as faces, and how do they compare to the circuits that emerge with learning of new object classes? I will present data from experiments conducted at multiple scales: from behavior to spikes and field potentials to fMRI-BOLD. My focus will be on neural processes that occur beyond a unitary ?face? area and a vision of how parallel recording of neural signals from multiple brain regions in the macaque can provide new insights about the formation and maintenance of neural ensembles.

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