

Download Mirror Neuron System Special Neuroscience

A mirror neuron is a neuron that fires both when an animal acts and when the animal observes the same action performed by another. Thus, the neuron "mirrors" the behavior of the other, as though the observer were itself acting. Abstract. Objective. To evaluate the concurrent and training effects of action observation (AO) and action execution with mirror visual feedback (MVF) on the activation of the mirror neuron system (MNS) and its relationship with the activation of the motor cortex in stroke individuals. abdomen the hindmost of an insect's three major body sections; the center for digestion and reproduction (M. sexta Wax Model) abdominal relating to or involving the abdomen (M. sexta Wax Model) Human Brain - Neuroscience - Cognitive Science The Human Brain is the most Complex Processor of Information on the Planet. Our ability to Process Information and Store Information, , is what makes us Human.