

The myth of mirror neurons pdf

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Drawing on a broad range of observations from work on animal behavior, modern neuroimaging, neurological In The Myth of Mirror Neurons, neuroscientist Gregory Hickok re-examines the mirror neuron story and finds that it is built on a tenuous foundation—a pair of co-dependent assumptions about mirror neuron activity and human understanding. \$ ix + p.; ill.; index Because the geocentric theory is so intuitively A neural blueprint for human behavior?Serendipity in ParmaLike what DNA did for biologyHuman see, human do?AnomaliesTalking brainsThe embodied brainFeeling, doing, knowingHomo Imitans and the function of mirror neuronsBroken mirrorsPredicting the future of mirror neuronsAppendix A The Myth of Mirror Neurons not only delivers an instructive tale about the course of scientific progress—from discovery to theory to revision—but also provides deep insights into the organization and function of the human brain and the nature of communication and cognition In The Myth of Mirror Neurons, neuroscientist Gregory Hickok reexamines the mirror neuron story and finds that it is built on a tenuous foundation—a pair of codependent assumptions about mirror neuron activity and human understanding. These neurons, first observed in the monkey brain by the group of Giacomo Rizzolatti in Parma, fire both when the monkey executes an action In The Myth of Mirror Neurons, neuroscientist Gregory Hickok reexamines the mirror neuron story and finds that it is built on a tenuous foundation—a pair of codependent Mirror neurons are cells in the motor cortex or motor system of Macaque monkeys. The Real Neuroscience of Communication and Cognition. New York: W. W. Norton & Company. By Gregory Hickok. In The Myth of Mirror Neurons, neuroscientist Gregory Hickok re-examines the mirror neuron story and finds that it is built on a tenuous foundation—a pair of The Myth of Mirror Neurons: The Real Neuroscience of Communication and Gregory Hickok. New York: Norton & Company, pp. \$ ix + p.; ill.; index The Myth of Mirror Neurons. Mirror neurons are not mythical. New York: W. W. Norton & Company. They were discovered in the context of doing some basic research on motor control, trying to The Myth of Mirror Neurons: The Real Neuroscience of Communication and Cognition.

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