

**The Moral Brain: Essays On The
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<https://www.psychologytoday.com/basics/ethics-and-morality>

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this essay: The Ethical Brain: The Science of Our Moral and the director of the Moral Cognition Lab. He uses neuroscientific and behavioral

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Braintrust: What Neuroscience Tells Us about Morality: Brain-Wise: Studies in Neurophilosophy: Neurophilosophy: Toward a Unified Science of the Mind-Brain

<http://thesciencenetwork.org/programs/the-science-reader/braintrust-a-public-conversation-about-morality-and-the-brain>

(both in popular literature and research papers) and brain evolution. Braintrust: What Neuroscience Tells Us about Morality,

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believe that morality is a product of evolutionary forces a "moral module" in the human brain) moral development is the product of aspects of

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In J. Verplaetse et al. (eds.), The Moral Brain: Essays on the Evolutionary and Neuroscientific Aspects of Morality, New York:

<http://www.scirp.org/journal/PaperInformation.aspx?PaperID=51421>

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Joshua Greene is an experimental psychologist, neuroscientist, and philosopher. He is the author of Moral Tribes: Emotion, Reason, and the Gap Between Us and Them.

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