

Neuroethics

- [Review of Bioethics and Brains: A Disciplined and Principled Neuroethics](#) by John R. Shook and James Giordano
- [Reversibility of neurotechnological interventions: conceptual and ethical issues](#)
- [May, Joshua. \(2023\). Neuroethics: Agency in the Age of Brain Science. New York, US: Oxford University Press](#)
- [Reciprocal Interactions Between Periodontal Disease and Alzheimer's Disease: Implications for Mutual Triggering, Exacerbation, and Treatment Interventions-A Comprehensive Review of the Literature](#)
- [Memory Modulation for Warfighters](#)
- [The Unfinished War: Ethical Challenges in Enhanced Warfighter Reintegration and Long-Term Care](#)
- [Digital Resurrection and Posthumous Identity: Toward a Cross-Cultural Neurorights Framework](#)
- [Theological Neuroethics: Christian Ethics Meets the Science of the Human Brain](#) by Neil Messer

Neuroethics refers to two related fields of study: what the philosopher Adina Roskies has called the ethics of neuroscience, and the neuroscience of ethics.

The ethics of neuroscience comprises the bulk of work in neuroethics. It concerns the ethical, legal and social impact of neuroscience, including the ways in which neurotechnology can be used to predict or alter human behavior and “the implications of our mechanistic understanding of brain function for society... integrating neuroscientific knowledge with ethical and social thought”.

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