

Resource Summary Report

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BrainEthics

RRID:SCR_005530

Type: Tool

Proper Citation

BrainEthics (RRID:SCR_005530)

Resource Information

URL: <http://brainethics.org/>

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Description: There are a lot of fine blogs out there covering the avalanche of current neuroscience research. With this blog Thomas Ramsøy & Martin Skov want to highlight the many consequences of this growing understanding of the human brain. We are especially interested in two types of consequences: Tinkering with the brain and What is it like to be a human being? * Tinkering with the brain: First and foremost, with an understanding of how the brain works comes the possibility of tinkering with it. We already use billions of dollars every year on psychopharmacology trying to treat depression, schizophrenia, obsessive-compulsive disorder and other mental diseases. But should we also use our knowledge of the brain to treat undesirable mental traits such as pedophilia or sociopathy? And what about enhancing normal brains? Clearly, evolution hasn't endowed us with the most efficient brain imaginable. Shouldn't we do something about its many shortcomings? * What is it like to be a human being?: Secondly, our view of human behavior is sure to change with our improved understanding of the human brain. Our knowledge of core human faculties such as language, social reasoning, aesthetics, and economics is already being challenged by modern neuroscience, yielding multiple hard questions. Do we have a free will? Is the mind innate or plastic? If people are not responsible for their actions (since all actions are caused by blind molecular processes) does our legal system still make sense? In short, will modern neuroscience come to completely redefine human nature? We try to discuss contemporary research literature, not just news reports. Although we will occasionally also target popular science reports, since we believe they play an important role in disseminating lessons from the lab. And in the future we plan to also post interviews with interesting researchers, as well as link to our own publications in journals and books. Additionally, the latest and most important books in the multidisciplinary field of neuroscience, cognition, psychology, ethics and economics are presented.

Abbreviations: BrainEthics

Synonyms: Brain Ethics, BrainEthics - Consequences of Brain Science

Resource Type: book, narrative resource, data or information resource, blog

Keywords: brain, science, ethics, neuroethics, human, behavior

Resource Name: BrainEthics

Resource ID: SCR_005530

Alternate IDs: nlx_144626

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Record Last Update: 20260801T190300+0000

Ratings and Alerts

No rating or validation information has been found for BrainEthics.

No alerts have been found for BrainEthics.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.