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Neuroethics

Main editor: H. Maslen

- ▶ Discusses ethical issues posed by new technologies developed via neuroscience
- ▶ Explores problems posed by incidental findings in imaging work on research subjects
- ▶ Explores the ethics of neuroscience and the neuroscience of ethics
- ▶ 100% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again

Neuroethics is a forum for interdisciplinary studies in neuroethics and related issues in the sciences of the mind. The focus is on ethical issues posed by new technologies developed via neuroscience, such as psycho-pharmaceuticals and other ways of intervening in the mind; the practice of neuroscience itself, including problems posed by incidental findings in imaging work on research subjects; regulation of neuroscientific technologies, and ways in which the sciences of the mind illuminate traditional moral and philosophical problems, such as the nature of free will and moral responsibility, self-deception, weakness of the will and the nature of personhood.

This important publication covers the dual areas of neuroethics: the ethics of neuroscience and the neuroscience of ethics. It offers comprehensive bibliographies, reviews of significant literature, information on activities including partial proceedings of selected meetings, and an opinions section for reader commentaries.

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