

REQUEST FOR PROPOSALS

DEVELOPMENTS IN NEUROETHICS AND BIOETHICS

J. Illes, Series Editor, Elsevier Press

Proposals for three volumes on cutting edge topics in **DEVELOPMENTS IN NEUROETHICS AND BIOETHICS** are now being sought. The following topics are of special interest, but all will be considered equally based on the strength of the volume editor or editor group, and the proposed table of contents:

- Environmental Neuroethics
- Public and Global Mental Health
- Advances in Neurotechnology
- Neuroethics Policy for Children and Youth
- Placebo and Addiction Neuroethics
- Do-it-Yourself and Take-it-Yourself NeuroTools
- Educational Strategies in Contemporary Neuroethics, Bioethics, and Biomedicine

Each volume will be edited by one or a group of remunerated volume editors, and will consist of 5-8 chapters of approximately 30-50 pages.

Timelines

VOLUME 1

Proposal for Table of Contents	15 August 2017
Notification of acceptance	15 September 2017
Chapters due to Series Editor	1 April 2018
Chapters due to publisher on or before	1 June 2018
Publication	Rapid publication of individual chapters online as they are completed; then in as part of the full volume.

VOLUME 2

Proposal for Table of Contents	1 June 2018
Notification of acceptance	1 August 2018
Chapters due to Series Editor	1 Feb 2019
Chapters due to publisher on or before	1 April 2019
Publication	Rapid publication of individual chapters online as they are completed; then in as part of the full volume.

VOLUME 3

Proposal for Table of Contents	1 June 2019
Notification of acceptance	1 August 2019
Chapters due to Series Editor	1 Feb 2020
Chapters due to publisher on or before	1 April 2020
Publication	Rapid publication of individual chapters online as they are completed; then in as part of the full volume.

To submit your proposal, please send a short abstract that describes the objectives of the volume and a table of contents to: Dr. Judy Illes, National Core for Neuroethics, UBC, jilles@mail.ubc.ca.

Preliminary discussion about ideas and directions is welcome.