BioSocieties
Editor: N. Rose; I. Singh; C. Waldby

- Addresses social, ethical and policy implications of scientific and biomedical advances
- Brings together rigorous social research and the work of leading scientists, social researchers, clinicians, regulators and other stakeholders
- Breaks the disciplinary boundaries within the social sciences and humanities, and between these disciplines and the natural sciences, to develop new ways of thinking about the relations between the life sciences and society

BioSocieties is committed to the scholarly exploration of the crucial social, ethical and policy implications of developments in the life sciences and biomedicine. The journal defines the key intellectual issues at the science-society interface, and offers pathways to the resolution of the critical local, national and global socio-political challenges that arise from scientific and biomedical advances.

As the first journal of its kind, BioSocieties publishes scholarship across the social science disciplines, and represents a lively and balanced array of perspectives on controversial issues. It is becoming the journal of choice not only for social scientists, but also for life scientists interested in the larger social, ethical and policy implications of their work. The journal is international in scope, spanning research and developments in all corners of the globe. Articles, response pieces, book reviews, and self-standing editorial pieces by social and life scientists form a regular part of the journal.

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