

SCIENCE AS CULTURE

CONTENIDO

VOLUME 18, No. 4 DECEMBER 2009

‘In recent times, the social effects of scientific discoveries and inventions have been so earth-shaking that a large number of journals has arisen, occupied by the social consequences of the natural sciences. Among the very, best of these journals, in my opinion, is *Science as Culture*, and it has all my blessings.’

—the late Joseph Needham, FRS, FBA

CONTENTS

- 373 **Banking Seed:**
Use and Value in the Conservation of Agricultural Diversity.
Thom van Dooren.
- 397 **Doing Dialogue:**
Genre and Flexibility in Public Engagement with Science.
Sarah R. Davies.
- 417 **De/Geneticizing Caste:**
Population Genetic Research in South Asia.
Yulia Egorova.
- 435 **Infrastructure and Scaffolding:**
Interpretation and Change of Research Involving Human Genetic Information.
Peter J. Taylor.
- 461 **Imaginarities of Development:**
The Rockefeller Foundation and Rice Research.
Elta Smith.
- 483 **From Fishery to Fork:**
Food Safety and sustainability in the ‘Virtual’ Knowledge-Based Bio-Economy (KBBE).
Stefano Ponte.

REVIEWS

- 497 **A surplus of ‘Surplus’?**
David Tyfield.
- 501 **Nature/Culture Dichotomies in Bioethics Debates.**
Eugenia Tsao.

- 505 **New Technologies and Moral Duties:**
Valuing the Person as a Means to an End.
Shawn H. E. Harmon.
- 511 **Doing it by the Book:**
Introductory Guides for Twenty-First Century Science communication.
Alice Bell.
- 515 **CONTRIBUTORS TO THIS ISSUE**