

# Plants, power and profit: social, economic and ethical consequences of the new biotechnologies. [Download Here](#)

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## Plants, power and profit: social, economic and ethical consequences of the new biotechnologies.

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Book : [Plants, power and profit: social, economic and ethical consequences of the new biotechnologies.](#) 1991 pp.xii + 275 pp.

Abstract : The first chapter, Emerging trends and issues in biotechnology, scientific developments, the role that federal government, state government

universities and industry are playing in the development of biotechnology and the technical, ethical and social issues associated with its emergence. Chapter 2 on science and society, considers the underlying philosophical and sociological assumptions of agricultural science, highlighting its non-neutrality. Chapter 3 on breeding to biotechnology, examines the historical and sociological changes and implications for the practitioners and others of a less holistic undertaking. Chapter 4, 5, The political biology of wheat and Tomatoes: the making of a world crop, examines the impact of biotechnology on the socioeconomics of the production of these crops. Chapter 6, The international scope of biotechnology, considers the impact on development of the restructuring of markets. Chapter 7, Second nature: the demand for food, draws attention to concerns over the privatization of public science and the narrowing of the genetic base. Chapter 8, Policy matters, argues that the political impact of the new biotechnologies will not simply be the result of the inevitable progress of science. Instead these impacts will emerge from numerous decisions made by workers in the agricultural and scientific communities, and the public debate on these issues is urged. This book provides a considered viewpoint on agricultural biotechnology and the pressures driving it.

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