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Handbook on Agriculture, Biotechnology and Development

Stuart J. Smyth, Peter W.B. Phillips, David Castle

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'*This is a timely assessment of the current and possible future status of GMOs, with useful observations on what has been learned along the way and how this knowledge might be applied. Well edited and produced.*'- L. C. Devis, Kansas State University, *Choice*

'*This* Handbook *covers a contentious topic, so the approach of the editors is refreshing, especially their transparent introduction as to how they organized their work. A key theme is evidence. I have been involved in agro-biotechnology for 25 years, mainly at the international level; I know that evidence is what matters. This is a comprehensive coverage of many aspects of agro-biotechnology but it is easy to navigate through the chapters and follow any number of issues of interest.*'
- Peter Kearns, OECD, Paris

'*This* Handbook *is a tour de force, providing fascinating insights and nourishments for the mind that will shape views and visions. The rich interplay between science and society, between agriculture and development, comprehensively addressed in this* Handbook *is a must-read for anyone wishing to make a meaningful contribution to global development.*'
- Anatole Krattiger, Cornell University, US

This book is a compendium of knowledge, experience and insight on agriculture, biotechnology and development. Beginning with an account of GM crop adoptions and attitudes towards them, the book assesses numerous crucial processes, concluding with detailed insights into GM products. Drawing on expert perspectives of leading authors from 57 different institutions in 16 countries, it provides a unique, global overview of agbiotech following 20 years of adoption. Many consider GM crops the most rapid agricultural innovation adopted in the history of agriculture. This book provides insights as to why the adoption has occurred globally at such a rapid rate.

This is a rich and varied collection of research, which will appeal to scholars, academics and practitioners worldwide. An invaluable resource, this book will be a first point of reference to anyone with an interest in agbiotech and studies into agriculture, biotechnology and development.

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