

Roy

Artificial Seeds Technology

An Emerging Avenue of Seed Science and Applied Biotechnology

The artificial seed technology is a rousing and fast growing area of research in plant tissue culture. This technology is currently considered as an efficient alternative technique for plant propagation of commercially important plant materials. This technology also facilitates the way of handling cells and tissues, protecting them from external gradients, short-term and long-term storage under low temperature and ultra-low temperature, respectively and as an efficient system of delivery. The information in the areas of synthetic seed preparation technology, its implications, achievements and limitations are lying unorganized in different articles of journals and edited books. Those information is presented in this book in organized way with up-to-date citations, which will provide comprehensive literature of recent advances. Note: T & F does not sell or distribute the Hardback in India, Pakistan, Nepal, Bhutan, Bangladesh and Sri Lanka. This title is co-published with New India Publishing Agency.

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