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Genetically modified organisms: transgenesis in plants. ☒ Tourte Y. 2003.
☒ Enfield, NH, USA: Science Publishers.☒ US\$29.50 (softback). 124 pp.

This is one of many recently published books describing the production and application of GMOs. It is pitched at ‘students and anyone concerned or curious about GMOs’ and, although a attempt has been made to keep the jargon to a minimum, detailed explanations of, for example ‘haplodiploidization to create homozygotes’ are unnecessary and set to trip the non☒specialist reader. The first part of the book gives a brief history of genetic engineering and summarizes the techniques used to integrate recombinant DNA into the plant genome. The latter part uses a dispassionate and generally positive tone to describe potential applications, and the concerns and questions raised by GMOs. The author draws specific examples from his own interests in modifying isoprene biosynthesis and describes other specialized potential applications such as...

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