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Laszlo Marton Department of Biology University of South Carolina. Office: CLS 509 : Phone Number: 803-777-6676 : Email: martonl@mailbox.sc.edu

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Biofuel crops: production, physiology and

This book begins with a review of the history of biofuel. It contains chapters that are devoted to emerging technologies for biofuel production, cell

Jatropha (jatropha curcas l.) - oar@icrisat

Wani, S P (2013) Jatropha (Jatropha curcas L.). In: Biofuel Crops: Production, Physiology and Genetics. CABI, Nosworthy Way, pp. 312-338.

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Sustainable Biofuel Production. In Bharat P. Singh (Ed.), Biofuel crops: production, physiology and genetics (pp. 54-83) Wallingford, Oxfordshire,

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