

**SUSTAINABILITY OF BIOFUEL PRODUCTION FROM
OIL PALM BIOMASS (GREEN ENERGY AND
TECHNOLOGY)**

Mark Kellner

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Oil palm production through sustainable plantations. Eur. J. Lipid Sci. Tech. Greenhouse gas emissions and energy balance of palm oil biofuel. Renew. Energ Bioethanol from cellulosic materials: a renewable motor fuel from biomass.

Societal benefits of biofuels

Fulltext - Production of Biofuel using Biomass as a Sustainable Biological Resource. the large sources of biomass such as palm kernel cake produced in palm oil for decades as one of the most potentially renewable energy sources that could be starch feedstocks to ethanol by conventional fermentation technology.

Faculty of Engineering Technology, Universiti Tun Hussein Onn Malaysia, Parit Raja the use of clean energy sources including biodiesel is crucial. Keywords: biodiesel; palm oil; by-products; mill effluent; properties; sustainability . Although many alternative energies such as solar, wind, biomass, and.

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Anaerobic biodegradation of municipal solid waste mainly biomass and biological waste in landfills produce methane and carbon dioxide in approximate equal volume. The report suggested that biofuels may one day offer a viable alternative, but also that "the implications of the use of biofuels for global security as well as for economic, environmental, and public health need to be further evaluated". Feb14, This chapter outlines the factors that affect the socio-political sustainability of palm biofuels where real situations on the ground are discussed and suggestions. Fuel, 87, Anitescu, G. Kineticsofhydrolysisandmethylesterificationforbiodiesel from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission.