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Microorganisms in Biorefineries | Birgit Kamm | Springer

The book describes how plant biomass can be used as renewable feedstock for producing and further processing various products. Particular attention is given to microbial processes both for the digestion of biomass and the synthesis of platform chemicals, biofuels and secondary products. Topics

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The development of biorefineries directed to the production of fuels, chemicals and energy is important to reduce economic dependence and environmental impacts of a petroleum-based economy. Microorganisms are essential in several industrial bioprocesses nowadays, and it is expected that new microbial bioprocesses will play a key role in

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microorganisms is often manifested in the water column with large numbers of free-floating (planktonic) cells as well as on submerged surfaces where conditions favor formation of bio

Effect of EM on the Production Of Vegetable Crops in Indonesia

Effect of EM on the Production Of Vegetable Crops in Indonesia G. N. Wididana¹ and T. Higa² Abstract Indonesian farmers have learned to use Effective Microorganisms (EM) on vegetable crops much like a foliar fertilizer, akin to the foliar application of a micronutrient. On-farm tests and demonstrations have shown that foliar applications of EM can increase the growth and yield of vegetable

Cultivation factors and population size control the uptake ...

Microorganisms solitary, immobilized or co-immobilized were grown under semi-continuous conditions during which changing the growth solution, but not the immobilized microorganism (every 48 h). The experiments

were: (1) Growth of microorganisms in SGM at different concentrations of ammonium (3 and 13 mg l