

Microalgae Biotechnology And Microbiology

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Valuable products from biotechnology of microalgae

However, the use of microalgae can be a suitable alternative feedstock for next generation biofuels because certain species contain high amounts of oil, which could be extracted, processed and refined into transportation fuels, using currently available technology; they have fast growth rate, permit the use of non-arable land and non-potable water, use far less water and do not displace food crops cultures; their production is not seasonal and they can be harvested daily.

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Department of Microbiology Maharshi Dayanand University Rohtak India. A. Xia (Biography. ... His research interests including microalgae lipid biology and biotechnology. He obtained his Master's degree in HIT in China (2011), and got his Ph.D. degree in KUT in Japan (2014), then he did Postdoc in CEA Cadarache in France and POSTECH in South ...

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