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<http://onlinelibrary.wiley.com/doi/10.1046/j.1365-2672.1998.00601.x/full>

Thermochemical Transformation of Agro- biomass -

Thermochemical Transformation of Agro-biomass into Biochar: Biotransformation of Waste Biomass into High Value Biochemicals : biochar as a value-added product.
<http://www.biochar-international.org/node/4439>

Valorisation of Orange Peel Residues: Waste to -

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<http://www.yasni.de/gurpreet+singh+dhillon/person+information>

Gurpreet Singh Dhillon - Publications List -

Gurpreet Singh Dhillon Biotransformation of waste biomass into high value biochemicals Edited by: Brar SK, Dhillon GS, CR Soccol. Springer, USA.

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Microbial biodegradation - Wikipedia, the free -

These bioremediation and biotransformation methods unprecedented insights into key biodegradative of degradation pathways and to the

http://en.wikipedia.org/wiki/Microbial_biodegradation

Viaspace : Biofuels, Biochemicals and Bio Plastics -

High-value chemicals produced in a Biochemicals refer to the conversion of lignocellulosics biomass into glucose and xylose using microbes and other

http://www.viaspace.com/biochemicals_bio_plastics.php

Biotransformation - TVQ -

This volume deals with the enzymatic processes involved in the biotransformation of Biotransformation of Waste Biomass into High Value Biochemicals

https://www.trovalqua.it/it/annuncio/biotransformation_3215938

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<http://www.springerprofessional.de/fokus/Corncobs>

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<http://rs-catalog.com/tags/Biomass/>

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have been used to obtain value added products from biomass, Biotransformation of Waste Biomass into High Value Biochemicals Biochemical Engineering J., 40

<http://www.sciencedirect.com/science/article/pii/S089684461400326X>

Bioconversion - Wikipedia, the free encyclopedia -

also known as biotransformation, such as plant or animal waste, into usable products or energy sources by biological processes or especially with biomass.

<http://en.wikipedia.org/wiki/Bioconversion>

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Biotransformation of vegetable and fruit -

it was recommended to transform the extracts from vegetable and fruit processing wastes into the yeast biomass or by biotransformation of food waste into

<http://www.sciencedirect.com/science/article/pii/S0960852404002470>

Biotransformation of banana waste into protein by -

Biotransformation of banana waste into protein by Pseudo stems and leaves from banana waste were used for biotransformation into protein by the biomass was

<http://nopr.niscair.res.in/bitstream/123456789/24239/1/IJEB%2038%288%29%20845-848.pdf>

Biochemical Conversion of Biomass - TIFAC -

conversion of ligno-cellulosic biomass into fuels and other value-added for biomass conversion are biochemical and thermo meant for high-value

http://www.tifac.org.in/index.php?option=com_content&id=774:biochemical-conversion-of-biomass-challenges-a-opportunities&catid=120:publication-bioprocess-a-bioroducts&Itemid=1380

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<http://www.sciencedirect.com/science/article/pii/S092585741200033X>

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<http://www.beem.utoronto.ca/research/68>

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<http://avxsearch.se/?q=biomass%20treatment>

Fungus-mediated biotransformation of amorphous -

its room-temperature biotransformation into biotransformed into high value cheap agro-industrial waste materials is an
<http://www.ncbi.nlm.nih.gov/pubmed/17061888>

Third World Forum, Paris, France Institut National -

Biotransformation of Waste Biomass into High Value Biochemicals industrial waste residues and bioconversion technology to obtain high value biochemicals of
http://static.springer.com/sgw/documents/1403647/application/pdf/News_1307_US_environment.pdf

The Complete Book on Biomass Based Products -

methods which are broadly classified into: thermal, Waste Biomass Properties of Biomass Biotransformation of Biomass 2/7.

http://www.niir.org/books/book_pdf/101267/niir-complete-book-on-biomass-based-products-biochemicals-biofuels-activated-carbon.pdf

Saurabh Jyoti Sarma - Google Scholar Citations -

Google Scholar. Citation indices All Since 2010; Hydrogen production from meat processing and restaurant waste derived crude glycerol by anaerobic fermentation

http://scholar.google.com/citations?user=o_kRiBMAAAAJ&hl=en

Increasing Trend towards Production of High Value -

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