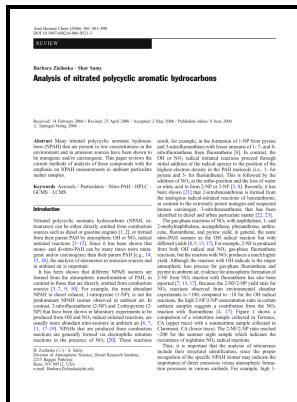


Alkaline reduction of 9-nitro-anthracene and further work on the compound (104).

-- Production of a potentially novel antimicrobial compound by a biofilm



Description:-

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Notes: Thesis (M.A.) -- University of Toronto, 1936.

This edition was published in 1936



Filesize: 14.32 MB

Tags: #Efficient #electrochemical #production #of #glucaric #acid #and #H #2 #via #glucose #electrolysis

Efficient acquisition of iron confers greater tolerance to saline

The NiFe OH_x precursor was then heated at 300 °C for 3 h under air flow to form Ni-Fe oxides NiFeO_x. Betaproteobacteria indicator taxa also correlate negatively with river and estuary water organic carbon content, and this may play a role in structuring AlkMD communities as dissolved organic carbon had a strong positive correlation with mining. A polymethyl methacrylate the same material used for constructing the bioreactor block 6.

Efficient electrochemical production of glucaric acid and H 2 via glucose electrolysis

By integrating ozonation with a biological treatment, a reduction of 50% TOC has been obtained, i. In the biopolymer industry, the isolation of lignin may be desirable as a feedstock for further downstream, value-added processing.

CLU

Voidage, measure of aeration, is the void volume occupied by air expressed as % of the flask volume Effect of initial cultivation temperature on antimicrobial compound production and biofilm density in shaken flasks The peak antimicrobial activity, 33 ± 1 mm after 48 h, for all temperatures studied at 30 °C was clearly the highest, being about 10% higher vis-à-vis the peak at 25 °C, but 33% higher than that corresponding to 35 °C. In the study by Bruhn et al. Bioprocess Biosyst Eng 33, 207–217 2010.

Production of a potentially novel antimicrobial compound by a biofilm

Inorganic Chemistry 2019, 58(21), 14842–14852. The LSV profiles of these materials shown in Supplementary Fig.

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