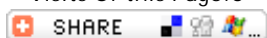




## Research Details :

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Research Title	: <u>UTILIZATION OF PALM-TREE COMPOUND LEAVES IN FORMATION OF CELLULASES</u> <u>UTILIZATION OF PALM-TREE COMPOUND LEAVES IN FORMATION OF CELLULASES</u>
Descriptipn	: Cellulases are used in the food and pharmaceutical industries. In the Kingdom of Saudi Arabia, palm-tree leaves are agricultural by-products and could be utilized in the production of these enzymes. Trichoderma viride produced greater amounts of cellulases when grown on palm-tree leaves than when grown on an equivalent concentration of filter-paper cellulose. The cellulases produced in palm-tree-leaf medium were precipitated by ammonium sulphate, and the precipitate was shown by column chromatography to contain C(x) and C1 components.
Research Type	: Article
Research Year	: 1993
Publisher	: BIORESOURCE TECHNOLOGY Volume: 44 Issue: 3 Pages: 255-257
Added Date	: Saturday, June 14, 2008

## Researchers :

Researcher Name (Arabic)	Researcher Name (English)	Researcher Type	Degree	Email
عبدالعزيز أبو زيد		Researcher	أستاذ	
خالد بن عمر أبو النجا		Researcher	استاذ مشارك	