

? Optimization of sugar recovery from rapeseed straw pretreated with FeCl₃

Autores: Inmaculada Romero, Juan C. López-Linares, Manuel Moya, Eulogio Castro

<https://www.sciencedirect.com/science/article/pii/S0960852418310411>

Revista: Bioresource Technology

doi: <https://doi.org/10.1016/j.biortech.2018.07.112>

Bioresource Technology

Enlaces transversales de Book para ? Optimization of sugar recovery from rapeseed straw pretreated with FeCl₃

- [◀ ? Optimization of dilute acid pretreatment of Agave lechuguilla and ethanol production by co-fermentation with Escherichia coli MM160](#)
- [Arriba](#)
- [? Pentose rich acid pretreated liquor as co-substrate for 1,3-propanediol production ▶](#)