

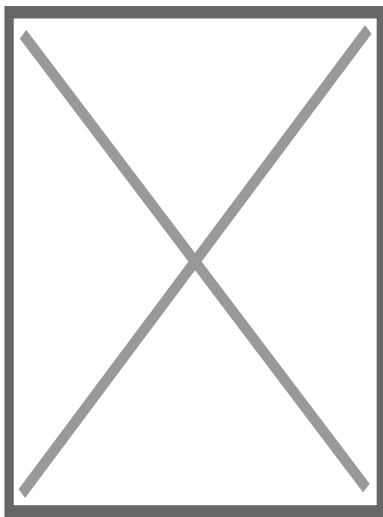
? An effective surfactant-assisted hydrothermal pretreatment strategy for bioethanol production from chili post-harvest residue by separate hydrolysis and fermentation

Autores: Raveendran Sindhu, Parameswaran Binod, Anil Kuruvilla Mathew, Amith Abraham, Ashok Pandey, Edgard Gnansounou, Eulogio Castro

Revista: Bioprocess and Biosystems Engineering

<https://link.springer.com/article/10.1007/s00449-018-1891-6>

doi: <https://doi.org/10.1007/s00449-018-1891-6>



Enlaces transversales de Book para ? An effective surfactant-assisted hydrothermal pretreatment strategy for bioethanol production from chili post-harvest residue by separate hydrolysis and fermentation

- [◀ ? Advanced bioethanol production from olive tree biomass using different bioconversion schemes](#)
- [Arriba](#)
- [? Application of a combined fungal and diluted acid pretreatment on olive tree biomass ▶](#)