

? Sustainable Production of Carbon Nanoparticles from Olive Pit Biomass: Understanding proton transfer in the excited state on Carbon dots

Autores: Manuel Algarra, Lydia dos Orfaos, Carla Alves, Ramon Moreno-Tost, Maria S. Pino-Gonzalez, Jose Jiménez-Jiménez, Enrique Rodriguez-Castellon, D. Eliche-Quesada, Eulogio Castro, Rafael Luque

Revista: ACS Sustainable Chemistry & Engineering

<https://pubs.acs.org/doi/10.1021/acssuschemeng.9b00969>

doi: <https://doi.org/10.1021/acssuschemeng.9b00969>

ACS Sustainable Chemistry & Engineering

Enlaces transversales de Book para ? Sustainable Production of Carbon Nanoparticles from Olive Pit Biomass: Understanding proton transfer in the excited state on Carbon dots

- [◀ ? Supercritical fluid extraction for enhancing polyphenolic compounds production from olive wastes](#)
- [Arriba](#)
- [? Techno-economic feasibility of bioethanol production via biorefinery of olive tree prunings \(OTP\): Optimization of the pretreatment stage ▶](#)