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Artículos científicos del año 2025 indexados en Journal Citation Reports (JCR).

Título	Revista	Autores	Cuartil
<u>Green extraction strategies to obtain bioactive compounds from ‘Charelo’ vine shoots</u>	Sustainable Chemistry and Pharmacy	Muñoz-Realpe, C.C., Contreras, M.D.M., Vidal, A.M., Castro, E., Romero, I.	Q1
<u>Uncovering the Techno-Economic and Environmental Implications of a Multiproduct Biorefinery from Exhausted Olive Pomace</u>	ACS Sustainable Chemistry and Engineering	Pérez-Almada, D., Galán-Martín, A., Contreras, M.D.M., Romero-García, J.M., Castro, E.	Q1
<u>Olive pomace fly ash as an alternative alkaline activator for electric arc furnace slag for sustainable cementitious materials</u>	Materials	Muñoz-Castillo A, Andrés-Castro F, Gómez-Casero MÁ, Eliche-Quesada D.	Q1
<u>Continuous production of antioxidant extracts from olive leaves and branches through twin-screw extrusion: a feasibility study</u>	Industrial Crops and Products	Evon, P.; Labonne, L.; Vialle, C.; Sablayrolles, C.; Contreras, MdM.; Vidal, A.; Castro; E.	Q1
<u>Improved extraction yield in olive oil mill using talc and kaolinitic clay</u>	LWT	Peralta, R.; Vidal, A.M.; Espínola, F.; Ocaña, M.T.; Moya, M.	Q1
<u>Increasing the Bioactive Compound Content of Olive Oil by Acidification of Olive Paste</u>	Foods	Peralta, R.; Vidal, A.M.; Espínola, F.; Ocaña, M.T.; Moya, M.	Q1
<u>Synthesis of iron oxide/activated hydrochar composite from residual brewery biomass for remediation of water contaminated with chlorophenol</u>	Scientific Reports	Kopp, M., Anabalón, P., Rocha, S., González, M.E., Romero-García, J.M., Castro, E., Cea, M.	Q1
<u>Microwave-Assisted Biodiesel Production Using Activated Oat Hull-Derived Biochar as Catalyst</u>	Catalysts	Ñanculeo, J.; Nahuelcura, B.; Cea, M.; Abreu, N.; Garrido-Miranda, K.; Meier, S.; Romero-García, J.M.; González, M.E.	Q1
<u>Evaluating the integration of olive tree pruning fractionation with ternary eutectic solvent after aqueous pre-extraction or dilute acid pre-treatment</u>	Separation and Purification Technology	Gómez-Cruz, I., Sosa, F., Maria Laura Alfieri, M.L., Esposito, R., Panzella, L., Labidi, J., Goodfellow, B., Castro, E., Silvestre, A.J.D., da Costa Lopes, A.M.	Q1

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