

2026

Artículos científicos del año 2026 indexados en Journal Citation Reports (JCR).

| Título | Revista | Autores | Cuartil |
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| Recent advances and future perspectives in the valorization of olive biomass for sustainable biorefinery applications | Renewable and Sustainable Energy Reviews | Morán-Alarcón, L.C., Galán-Martín, Á., Contreras, M. M., Castro, E. | Q1 |
| Integral valorization of vine shoots: Production of xylitol, butanol and 2,3-butanediol in a biorefinery context | Journal of Industrial and Engineering Chemistry | López-Linares, J. C., Romero-García, J. M., Vidal, A. M., Lucas, S., Coca, M., García-Cubero, M. T., Romero, I., Castro, E. | Q1 |
| An integrated early-stage decision framework for sustainable scale-up of biorefinery processes | Biomass and Bioenergy | Morán-Alarcón, L. C., Galán-Martín, Á., Contreras, M. M., Romero, I., Castro, E. | Q1 |
| Environmental assessment of olive tree pruning valorization via deep eutectic Solvents: Toward a circular and sustainable biorefinery model | Waste Management | Gómez-Cruz, I., Morales, A., Castro, E., Labidi, J. | Q1 |
| Box–Behnken design to maximize extraction and minority compound content of Picual variety olive oils | Food and Bioprocess Technology | Peralta, R., Vidal, A. M., Moya-Vilar, M., Espínola, F. | Q1 |
| Negative emissions technologies and practices could challenge global resource supply and environmental limits | Communications Earth and Environment | Cobo, S., Galán-Martín, Á., Guillén-Gosálbez, G. | Q1 |
| Assessing pathways to carbon neutrality in the ceramic sector: A prospective Life Cycle Assessment under energy system projections and technology scenarios | Environmental Science & Technology | Galán-Martín, A., Cabrera-Jimenez, R., Bueno-Rodríguez, S., Galán-Arboledas, R., Guillén-Gosálbez, G. | Q1 |

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