



Premio a la Publicación Científica del Mes, convocatoria 2024-2025

Facultad de Farmacia. Universidad de Sevilla

Fecha	Investigador/a	Artículo	Dotación
Octubre 2024	Ríos Reina, Rocío	Multidimensional fluorescence spectroscopic characterization of Spain's top-selling gins: Category and alcohol content.	Certificado Acreditativo
Noviembre 2024	Orts Gómez, José María	Polyurethane waste valorization: A Two-Phase process using Ozonization and Rhodococcus pyridinivorans fermentation for biofertilizer production.	500 € + Diploma Acreditativo
Diciembre 2024	Ríos Reina, Rocío	Multiplatform spectral print strategies for the authentication of Spanish PDO fortified wines using AHIMBU, an automatic hierarchical classification tool.	Certificado Acreditativo
Enero 2025	Mora Castaño, Gloria	Optimising 3D printed medications for rare diseases: In-line mass uniformity testing in direct powder extrusion 3D printing.	500 € + Diploma Acreditativo
Febrero 2025	Santana Garrido, Álvaro	Unveiling protective mechanisms of wild olive (acebuche) oil in retinal pigment epithelial cells with hypertensive phenotype.	Certificado Acreditativo
Marzo 2025	Dáša Straková	Strategies of Environmental Adaptation in the Haloarchaeal Genera Haloarcula and Natrinema	Certificado Acreditativo
Abril 2025	Plata Calzado, Cristina	Alterations in acetylcholinesterase activity and oxidative stress parameters induced by pure cylindrospermopsin in brain of orally exposed rats and determination of potential metabolites.	Certificado Acreditativo
Mayo 2025	Segura Borrego, María del Pilar	Insight into the chemical and nutritional fat profile of Tenebrio molitor larvae reared on different Agri-food by-products	500 € + Diploma Acreditativo



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Junio 2025	Orts Gómez, José María	Polyurethane wastes conversion into a plant biostimulant via ozonolytic attack: An innovative strategy for waste management and sustainable agriculture.	Certificado Acreditativo
Julio 2025	Zurita Carrasco, Antonio	A molecular phylogeny of Ceratophyllomorpha (Insecta: Siphonaptera): geographical distribution, origins, and host associations.	Certificado Acreditativo
Agosto 2025	Díaz Carrasco, Fátima	Closed-loop biomaterial design: Diels-Alder hydrogels from renewable polymers for biomedical devices.	500 € + Diploma Acreditativo
Septiembre 2025	Casas Rodríguez, Antonio	Evaluation of potential androgenic and antiandrogenic activities of pure cyanotoxins (microcystin-LR and cylindrospermopsin) using the hershberger bioassay (OECD TG 441).	Certificado Acreditativo