



Premio a la Publicación Científica del Mes, convocatoria 2022-2023

Facultad de Farmacia. Universidad de Sevilla

Fecha	Investigador/a	Artículo	Dotación
Noviembre 2022	Casas Rodríguez, Antonio	Effect of cold food storage techniques on the contents of Microcystins and Cylindrospermopsin in leaves of spinach (<i>Spinacia oleracea</i>) and lettuce (<i>Lactuca sativa</i>).	Certificado Acreditativo
Diciembre 2022	Orts Gómez, José María	Polyurethane Foam Residue Biodegradation through the <i>Tenebrio molitor</i> Digestive Tract: Microbial Communities and Enzymatic Activity.	Certificado Acreditativo
Enero 2023	Díaz Montaña, Enrique Jacobo	Effect of Flavorization on Virgin Olive Oil Oxidation and Volatile Profile.	Certificado Acreditativo
Febrero 2023	García-Lozano, María del Rosario	Piperazine-derived small molecules as potential Flaviviridae NS3 protease inhibitors. In vitro antiviral activity evaluation against Zika and Dengue viruses.	Certificado Acreditativo
Marzo 2023	Casas Rodríguez, Antonio	Potential oestrogenic effects (following the OECD test guideline 440) and thyroid dysfunction induced by pure cyanotoxins (microcystin-LR, cylindrospermopsin) in rats.	Certificado Acreditativo
Abril 2023	Cascajosa Lira, Antonio	Identification of in vitro metabolites of an <i>Allium</i> organosulfur compound and environmental toxicity prediction as part of its risk assessment.	Certificado Acreditativo
Mayo 2023	García Revilla, Juan	Galectin-3 shapes toxic alpha-synuclein strains in Parkinson's disease.	500 € + Diploma Acreditativo



Premio a la Publicación Científica del Mes, convocatoria 2022-2023

Facultad de Farmacia. Universidad de Sevilla

Fecha	Investigador/a	Artículo	Dotación
Junio 2023	Cebadero Domínguez, Óscar	In vitro safety assessment of reduced graphene oxide in human monocytes and T cells.	Certificado Acreditativo
Julio 2023	Ríos Reina, Rocío	Determination of volatile compounds for the differentiation of PDO fortified wines with different ageing methods as a tool for controlling their authenticity.	Certificado Acreditativo
Agosto 2023	Alonso Bellido, Isabel María	Microglial Caspase-3 is essential for modulating hippocampal neurogenesis.	500 € + Diploma Acreditativo
Septiembre 2023	Martínez Muñoz, Guillermo	Versatile Biodegradable Poly(acrylic acid)-Based Hydrogels Infiltrated in Porous Titanium Implants to Improve the Biofunctional Performance.	500 € + Diploma Acreditativo
Octubre 2023	Sánchez González, José María	Perfluorohexyloctane in dry eye disease: A systematic review of its efficacy and safety as a novel therapeutic agent.	500 € + Diploma Acreditativo