



Premio a la Publicación Científica del Mes, convocatoria 2023-2024

Facultad de Farmacia. Universidad de Sevilla

Fecha	Investigador/a	Artículo	Dotación
Noviembre 2023	Romero Herrera, Inés	Adipose tissue homeostasis orchestrates the oxidative, energetic, metabolic and endocrine disruption induced by binge drinking in adolescent rats.	Certificado Acreditativo
Diciembre 2023	Recio Jiménez, Rocío	Biological evaluation of carbohydrate-based aprepitant analogs for neuroblastoma treatment.	Certificado Acreditativo
Enero 2024	García Gil, Sara	Photoprotective Effects of Two New Morin-Schiff Base Derivatives on UVB-Irradiated HaCaT Cells.	Certificado Acreditativo
Febrero 2024	Durán Viseras, Ana	Metagenomic insights into the impact of litter from poultry Concentrated Animal Feeding Operations (CAFOs) to adjacent soil and water microbial communities.	Certificado Acreditativo
Marzo 2024	Cascajosa Lira, Antonio	Two-Generation Toxicity Study of the Antioxidant Compound Propyl-Propane Thiosulfonate (PTSO).	Certificado Acreditativo
Abril 2024	Rivera Ramos, Alberto	Galectin-3 depletion tames pro-tumoural microglia and restrains cancer cells growth.	Certificado Acreditativo
Mayo 2024	Moreno Rodriguez, Nazaret	Synthesis and in vitro cytotoxicity of benzoxazole-based PPAR α / γ antagonists in colorectal cancer cell lines.	Certificado Acreditativo
Junio 2024	Mora Castaño, Gloria	Amorphous solid dispersion of a binary formulation with felodipine and HPMC for 3D printed floating tablets.	Certificado Acreditativo



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Julio 2024	Moreno Amador, María de Lourdes	Foetal gluten immunogenic peptides during pregnancy: a new determinant on the coeliac exposome.	500 € + Diploma Acreditativo
Agosto 2024	Lara Moreno, Alba	Batch studies on the biodegradation of paracetamol and 1,4-hydroquinone by novel bacterial strains isolated from extreme environmental samples and the identification of candidate catabolic genes.	500 € + Diploma Acreditativo
Septiembre 2024	Alcarranza Saucedo, Manuel	Immunomodulatory Effects and Regulatory Mechanisms of (R)-6-HITC, an Isothiocyanate from Wasabi (<i>Eutrema japonicum</i>), in an Ex Vivo Mouse Model of LPS-Induced Inflammation	500 € + Diploma Acreditativo
Octubre 2024	Muñoz Pinto, Mario F.	Gut-first Parkinson's disease is encoded by gut dysbiome.	500 € + Diploma Acreditativo