

Poster List

Poster Session	
Name	Title
Nezha MEJJAD	Assessment of potential ecological risk of Cr, Cd, Pb and As, in coastal sediments.
Shankar M Bakkannavar	Fatal Dermal Absorption of Organophosphate Insecticide
Rosária Seabra	Exploring marine-derived fungal preussin toxicity on MDA-MB-231 cells cultured in 2D and 3D
Ishika Pal	Geospatial deposition of toxic heavy metals and metalloid between pond and associated agricultural ecosystem in a non-industrialized rural area in West Bengal, India
Jorge M. S. Faria	Environmental and human health benefits of bionematicidal volatiles in comparison to commercial synthetic nematicides
Rita Couto	Is tamoxifen cytotoxicity against breast cancer cells influenced by xenoestrogens?
Ahmad Mahdavi	Global measures to stop the exportation of Highly Hazardous Pesticides from the EU to Developing Countries
Kevin Castillo-Mendieta	In Silico Discovery of Hemolytic Peptides Through a Novel Approach Based on Network Science and Similarity Searching Methods
Varvara Maksimova	Thiram Effects on HeLa TI Cells
María Carpena	Assessment of the Chemical Hazards in Herbs consumed in Europe: Toxins, Heavy Metals, and Pesticide Residues
Jing Hu	The role of the HIF-1 α -BNIP3 pathway in acrylonitrile-induced hippocampal neuronal cell toxicity
Prem Chand	Characterization of rainbow trout hepatic 3D spheroids for next-generation ecotoxicity testing
Natasha Chitakwa	Charge and Size Effects of Microplastics on Human Endometrium Cancer Cell Proliferation
Carlos Seiti Hurtado Shiraishi	Exploring Schiff bases as promising alternatives to traditional drugs in the in silico treatment of leishmaniasis
Mamatha Bhanu L S	Potential risk of cyclopiazonic acid toxicity in Kodo millet (<i>Paspalum scrobiculatum</i> L.) poisoning
Tao Zehua	Exploring the Role and Regulation of HIF-1 in Manganese Toxicity Using <i>Caenorhabditis elegans</i> as a Model
Chenxv Hu	Effects of subchronic methylmercury exposure on response to acute hypoxia in mice: role of HIF-1 α ;
Mazhar Sultan	Association of Individual and Combined Exposure to Bisphenol and Serum Thyroid Hormones Level in Adults and Pregnant Woman: A Systematic Review and Meta-Analysis
ABHISHEK KUMAR	Plant-Based Approaches for Wastewater Management: A Comprehensive Review of Phytoremediation Techniques
M ^a Ángeles Peña Fernández	Biomonitoring chromium contamination in urban and rural topsoils from Leicestershire, England
Obinna Kenneth Didigwu	Drug-likeness, Pharmacokinetics, and Toxicity Prediction of Phytotoxic Terpenoids
Yinyin Zhang	Impact of Sodium Ion Stress on the Mechanism of Lead Ion Migration in Electrochemical Treatment of Lead-Contaminated Soil
Manuela Dias Machado	Unravelling the formation of a palmelloid-like phenotype in the green microalga <i>Raphidocelis subcapitata</i> when exposed to pollutants
Samira El Aoudi	Distribution Coefficient (Kd) of Stable Cesium in Agricultural Soil in the Rabat Region, Morocco
Lorena González-Gómez	Occurrence of tropane alkaloids in teas. Effect of tea-making on atropine and scopolamine
Osama Ali Abulseoud	Thyrotropin Suppression during Intoxication Mediates a Positive Effect of Alcohol on Kidney Function in Males
Antonio Peña-Fernández	Exposure to platinum group elements in young university students from Leicester, England
Ivan Dolanc	The Antibacterial Efficacy and Drug Safety Profile of Trans-cinnamaldehyde against <i>Acinetobacter baumannii</i> : Bioinformatics and Cheminformatics Approach
José Cabêda	Reuse of wastewater: concerns about the effects of mixtures of chemical substances on human health
Francisco Ríos	Toxicity mechanisms of mixtures of anionic and non-ionic surfactants
Núria Ferrer-Cortés	Development of an ICP-MS/MS-based methodology for the analysis of (ultra) trace elements in follicular fluid samples of patients undergoing IVF treatment
Andreia Garces	Acorn poisoning as a potential threat to animals
Emma Rowan	New Approach Methodologies: Physiological Responses Of Daphnids To Pharmaceutical Mixtures
Lin Yanli	Methylmercury-induced ferroptosis may be attenuated by vitamin K in PC12 cells
Ana Fernandez Agudo	Adding Realism to the Assessment of Occupational Exposure to Pesticides Using Probabilistic

	Modelling. A Case Study on Aggregate Exposure to Pyrethroids.
Ana Margarida Esteves	Determination and Risk Assessment of PAHs and PCBs in Seawater and Blue Mussels from Vila-do-Conde, Portugal
Despina Paraskevopoulou	Fine aerosol toxicity in urban environments of Eastern Mediterranean
Marta Oliveira	Impact of polycyclic aromatic hydrocarbons on the environment and human health: evidence retrieved from biomonitoring studies
Mat Tamizi Zainuddin	Nanomaterial Exposure Assessment of Carbonaceous Compounds from Carbon Fiber Processing Laboratory
Clara Naccari	TOXIC AND ESSENTIAL METALS IN <i>Stenella coeruleoalba</i> : ASSESSMENT OF MARINE ENVIRONMENTAL POLLUTION AND DOLPHIN HEALTH STATUS
Cristina Tapia-Navarro	Impact of microfibers on the marine microalgae <i>Phaeodactylum tricornutum</i>