## Elvira Mennillo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3932640/publications.pdf Version: 2024-02-01



#	Article	lF	CITATIONS
1	Intestinal UDP-Glucuronosyltransferase 1A1 and Protection against Irinotecan-Induced Toxicity in a Novel UDP-Glucuronosyltransferase 1A1 Tissue-Specific Humanized Mouse Model. Drug Metabolism and Disposition, 2022, 50, 33-42.	3.3	3
2	Microbial signals, MyD88, and lymphotoxin drive TNF-independent intestinal epithelial tissue damage. Journal of Clinical Investigation, 2022, 132, .	8.2	15
3	Regulation of Intestinal UDP-Glucuronosyltransferase 1A1 by the Farnesoid X Receptor Agonist Obeticholic Acid Is Controlled by Constitutive Androstane Receptor through Intestinal Maturation. Drug Metabolism and Disposition, 2021, 49, 12-19.	3.3	8
4	Potential of therapeutic bile acids in the treatment of neonatal Hyperbilirubinemia. Scientific Reports, 2021, 11, 11107.	3.3	12
5	Quality screening of the Lagos lagoon sediment by assessing the cytotoxicity and toxicological responses of rat hepatoma H4IIE and fish PLHC-1 cell-lines using different extraction approaches. Environmental Research, 2020, 182, 108986.	7.5	10
6	NCoR1 Protects Mice From Dextran Sodium Sulfate–Induced Colitis by Guarding Colonic Crypt Cells From Luminal Insult. Cellular and Molecular Gastroenterology and Hepatology, 2020, 10, 133-147.	4.5	11
7	Novel organ-specific effects of Ketoprofen and its enantiomer, dexketoprofen on toxicological response transcripts and their functional products in salmon. Aquatic Toxicology, 2020, 229, 105677.	4.0	4
8	Differential Role of Liver X Receptor (LXR) <i>α</i> and LXR <i>β</i> in the Regulation of UDP-Glucuronosyltransferase 1A1 in Humanized <i>UGT1</i> Mice. Drug Metabolism and Disposition, 2020, 48, 255-263.	3.3	11
9	Biotransformation and oxidative stress responses in rat hepatic cell-line (H4IIE) exposed to organophosphate esters (OPEs). Toxicology and Applied Pharmacology, 2019, 371, 84-94.	2.8	26
10	Assessing the effects of Awba dam sediment (Nigeria) on the steroidogenesis of H295R cells using different extraction methods. Science of the Total Environment, 2019, 650, 121-131.	8.0	9
11	The serpulid Ficopomatus enigmaticus ( ) as candidate organisms for ecotoxicological assays in brackish and marine waters. Ecotoxicology and Environmental Safety, 2018, 148, 1096-1103.	6.0	25
12	Biotransformation and oxidative stress responses in rat hepatic cell-line (H4IIE) exposed to racemic ketoprofen (RS-KP) and its enantiomer, dexketoprofen (S(+)-KP). Environmental Toxicology and Pharmacology, 2018, 59, 199-207.	4.0	6
13	Ecotoxicological properties of ketoprofen and the S(+)â€enantiomer (dexketoprofen): Bioassays in freshwater model species and biomarkers in fish PLHCâ€1 cell line. Environmental Toxicology and Chemistry, 2018, 37, 201-212.	4.3	22
14	Generation of an Adult Hyperbilirubinemia Model in Liverâ€specific Humanized <i>UGT1A1*6</i> Mice. FASEB Journal, 2018, 32, 563.9.	0.5	0
15	Oxidative stress responses in relationship to persistent organic pollutant levels in feathers and blood of two predatory bird species from Pakistan. Science of the Total Environment, 2017, 580, 26-33.	8.0	28
16	Suitability of cholinesterase of polychaete Diopatra neapolitana as biomarker of exposure to pesticides: In vitro characterization. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2017, 191, 152-159.	2.6	23
17	Photopolymerized Network Polysiloxane Films with Dangling Hydrophilic/Hydrophobic Chains for the Biofouling Release of Invasive Marine Serpulid <i>Ficopomatus enigmaticus</i> . ACS Applied Materials & Interfaces, 2015, 7, 8293-8301.	8.0	40
18	An ecotoxicological study on tin- and bismuth-catalysed PDMS based coatings containing a surface-active polymer. Ecotoxicology and Environmental Safety, 2013, 98, 250-256.	6.0	28