

Terrilyn A Richardson

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

1,185
citations

933447

10
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

1697
citing authors

#	ARTICLE	IF	CITATIONS
1	Ocular toxicity of AUY922 in pigmented and albino rats. <i>Toxicology and Applied Pharmacology</i> , 2016, 309, 55-62.	2.8	6
2	Disruption of thyroid hormone homeostasis in Ugt1a-deficient Gunn rats by microsomal enzyme inducers is not due to enhanced thyroxine glucuronidation. <i>Toxicology and Applied Pharmacology</i> , 2010, 248, 38-44.	2.8	17
3	Role of UDP-Glucuronosyltransferase (UGT) 2B2 in Metabolism of Triiodothyronine: Effect of Microsomal Enzyme Inducers in Sprague Dawley and UGT2B2-Deficient Fischer 344 Rats. <i>Toxicological Sciences</i> , 2010, 116, 413-421.	3.1	24
4	Regulation of Hepatic Cytochrome P450 Expression in Mice with Intestinal or Systemic Infections of <i>Citrobacter rodentium</i> . <i>Drug Metabolism and Disposition</i> , 2009, 37, 366-374.	3.3	34
5	Hepatic Flavin-Containing Monooxygenase Gene Regulation in Different Mouse Inflammation Models. <i>Drug Metabolism and Disposition</i> , 2009, 37, 462-468.	3.3	35
6	Metabolomics Reveals that Hepatic Stearoyl-CoA Desaturase 1 Downregulation Exacerbates Inflammation and Acute Colitis. <i>Cell Metabolism</i> , 2008, 7, 135-147.	16.2	144
7	REGULATION OF DRUG-METABOLIZING ENZYMES AND TRANSPORTERS IN INFLAMMATION. <i>Annual Review of Pharmacology and Toxicology</i> , 2006, 46, 123-149.	9.4	398
8	HEPATIC AND RENAL CYTOCHROME P450 GENE REGULATION DURING <i>CITROBACTER RODENTIUM</i> INFECTION IN WILD-TYPE AND TOLL-LIKE RECEPTOR 4 MUTANT MICE. <i>Drug Metabolism and Disposition</i> , 2006, 34, 354-360.	3.3	43
9	EXPRESSION OF UDP-GLUCURONOSYLTRANSFERASE ISOFORM mRNAs DURING INFLAMMATION AND INFECTION IN MOUSE LIVER AND KIDNEY. <i>Drug Metabolism and Disposition</i> , 2006, 34, 351-353.	3.3	63
10	Hepatic Cytochrome P450 Gene Regulation during Endotoxin-Induced Inflammation in Nuclear Receptor Knockout Mice. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2005, 314, 703-709.	2.5	75