

III. 研究成果の刊行に関する一覧表

別紙 4
研究成果の刊行に関する一覧表

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Azusa Yano, Shingo Oda, Tatsuki Fukami, Miki Nakajima, and Tsuyoshi Yokoi	Development of a cell-based assay system considering drug metabolism and immune- and inflammatory-related factors for the risk assessment of drug-induced liver injury.	<i>Toxicology Letters</i>		in press	2014
Shohei Takai, Satonori Higuchi, Azusa Yano, Koichi Tsuneyama, Tatsuki Fukami, Miki Nakajima, and Tsuyoshi Yokoi	Involvement of immune- and inflammatory-related factors in flucloxacillin-induced liver injury in mice.	<i>Journal of Applied Toxicology</i>		in press	2014
Shinya Endo, Azusa Yano, Tatsuki Fukami, Miki Nakajima, and Tsuyoshi Yokoi	Involvement of miRNAs in the early phase of halothane-induced liver injury.	<i>Toxicology</i>	319	75-84	2014
Shingo Oda, Tatsuki Fukami, Tsuyoshi Yokoi, and Miki Nakajima	Epigenetic regulation of the tissue-specific expression of human UDP-glucuronosyltransferase (UGT) 1A10.	<i>Biochemical Pharmacology</i>	87	660-667	2014
Kentaro Matsuo, Eita Sasaki, Satonori Higuchi, Shohei Takai, Koichi Tsuneyama, Tatsuki Fukami, Miki Nakajima and Tsuyoshi Yokoi	Involvement of oxidative stress and immune- and inflammation-related factors in azathioprine-induced liver injury.	<i>Toxicology Letters</i>	224	215-224	2014
Taishi Miyashita, Kento Kimura, Tatsuki Fukami, Miki Nakajima and Tsuyoshi Yokoi	Evaluation and mechanistic analysis of the cytotoxicity of the acyl glucuronide of nonsteroidal anti-inflammatory drugs.	<i>Drug Metabolism and Disposition</i>	42	1-8	2014
Eita Sasaki, Kentaro Matsuo, Azumi Iida, Koichi Tsuneyama, Tatsuki Fukami, Miki Nakajima, and Tsuyoshi Yokoi	A novel mouse model for phenytoin-induced liver injury: involvement of immune-related factors and P450-mediated metabolism.	<i>Toxicological Sciences</i>	136	250-263	2013

Kei Takahashi, Shin-ichi Yokota, Naoyuki Tatsumi, Tatsuki Fukami, Tsuyoshi Yokoi, and Miki Nakajima	Cigarette smoking substantially alters plasma microRNA profiles in healthy subjects.	<i>Toxicology and Applied Pharmacology</i>	272	154-160	2013
Ryota Higuchi, Tatsuki Fukami, Miki Nakajima, and Tsuyoshi Yokoi	Prilocaine- and lidocaine-induced methemoglobinemia is caused by human carbosylesterase-, CYP2E1- and CYP3A4-mediated metabolic activation.	<i>Drug Metabolism and Disposition</i>	41	1220-1230	2013
Shingo Oda, Tatsuki Fukami, Tsuyoshi Yokoi, and Miki Nakajima	Epigenetic regulation is a crucial factor in the repression of UGT1A1 expression in human kidney	<i>Drug Metabolism and Disposition</i>	41	1738-1743	2013

総説

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Tsuyoshi Yokoi and Miki Nakajima	microRNAs as mediators of drug toxicity	Annu. Rev. Pharmacol. Toxicol	53	377- 400	2013