

Rhishikesh Thakare

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11 papers	559 citations	10 h-index	11 g-index
11 ext. papers	684 ext. citations	4 avg, IF	3.32 L-index

#	Paper	IF	Citations
11	Simultaneous LC-MS/MS analysis of eicosanoids and related metabolites in human serum, sputum and BALF. <i>Biomedical Chromatography</i> , 2018 , 32, e4102	1.7	18
10	Increased glycine-amidated hyocholic acid correlates to improved early weight loss after sleeve gastrectomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018 , 32, 805-812	5.2	11
9	Species differences in bile acids I. Plasma and urine bile acid composition. <i>Journal of Applied Toxicology</i> , 2018 , 38, 1323-1335	4.1	42
8	Species differences in bile acids II. Bile acid metabolism. <i>Journal of Applied Toxicology</i> , 2018 , 38, 1336-1352	4.1	25
7	Leveraging of Rifampicin-Dosed Cynomolgus Monkeys to Identify Bile Acid 3-O-Sulfate Conjugates as Potential Novel Biomarkers for Organic Anion-Transporting Polypeptides. <i>Drug Metabolism and Disposition</i> , 2017 , 45, 721-733	4	31
6	Harmonizing lipidomics: NIST interlaboratory comparison exercise for lipidomics using SRM 1950-Metabolites in Frozen Human Plasma. <i>Journal of Lipid Research</i> , 2017 , 58, 2275-2288	6.3	220
5	Quantitative analysis of endogenous compounds. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2016 , 128, 426-437	3.5	117
4	Irreversible binding of an anticancer compound (BI-94) to plasma proteins. <i>Xenobiotica</i> , 2015 , 45, 858-732		6
3	Urinary bile acids as biomarkers for liver diseases II. Signature profiles in patients. <i>Toxicological Sciences</i> , 2015 , 143, 308-18	4.4	32
2	Urinary bile acids as biomarkers for liver diseases I. Stability of the baseline profile in healthy subjects. <i>Toxicological Sciences</i> , 2015 , 143, 296-307	4.4	39
1	Pharmacokinetics, biodistribution, and toxicity of folic acid-coated antiretroviral nanoformulations. <i>Antimicrobial Agents and Chemotherapy</i> , 2014 , 58, 7510-9	5.9	18