Feng Qin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1707067/publications.pdf

Version: 2024-02-01

| 31 | 283 | 933447 | 940533 |
|----------|----------------|--------------|----------------|
| papers | citations | h-index | g-index |
| 32 | 32 | 32 | 385 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | The clinical population pharmacokinetics, metabolomics and therapeutic analysis of alkaloids from Alstonia scholaris leaves in acute bronchitis patients. Phytomedicine, 2022, 98, 153979. | 5.3 | 5 |
| 2 | Determination of meloxicam in human plasma by ultra high performance liquid chromatographyâ€ŧandem mass spectrometry and its application in a pharmacokinetic study. Biomedical Chromatography, 2022, , e5395. | 1.7 | 0 |
| 3 | Investigation of pathogenesis and therapeutic targets of acute myeloid leukemia based on untargeted plasma metabolomics and network pharmacology approach. Journal of Pharmaceutical and Biomedical Analysis, 2021, 195, 113824. | 2.8 | 8 |
| 4 | Analysis of six preservatives in beverages using hydrophilic deep eutectic solvent as disperser in dispersive liquid-liquid microextraction based on the solidification of floating organic droplet. Journal of Pharmaceutical and Biomedical Analysis, 2021, 195, 113889. | 2.8 | 20 |
| 5 | Tailor-made deep eutectic solvents extraction combined with UPLC-MS/MS determination of icarrin and icarisid II in rat plasma and its comparative pharmacokinetic application. Journal of Pharmaceutical and Biomedical Analysis, 2021, 199, 114054. | 2.8 | 11 |
| 6 | Integrative metabolic profile of myelodysplastic syndrome based on UHPLC–MS. Biomedical Chromatography, 2021, 35, e5136. | 1.7 | 6 |
| 7 | Vortex-assisted natural deep eutectic solvent dispersive liquid–liquid microextraction based on the solidification of a floating organic drop for the determination of benzoic acid and sorbic acid in condiments. Analytical Methods, 2021, 13, 4805-4813. | 2.7 | 8 |
| 8 | The tissue distribution and excretion study of mosapride and its active des-p-fluorobenzyl and 4′-N-oxide metabolites in rats by ultra-high performance liquid chromatography-tandem mass spectrometry method. Xenobiotica, 2020, 50, 202-211. | 1,1 | 1 |
| 9 | Identification, synthesis and structural confirmation of process-related impurities in proparacaine hydrochloride. Journal of Pharmaceutical and Biomedical Analysis, 2020, 190, 113497. | 2.8 | 4 |
| 10 | Novel drug isolated from mistletoe $(1 < i > E < /i > , 4 < i > E < /i >)-1,7-bis(4-hydroxyphenyl)hepta-1,4-dien-3-one for potential treatment of various cancers: synthesis, pharmacokinetics and pharmacodynamics. RSC Advances, 2020, 10, 27794-27804.$ | 3.6 | 3 |
| 11 | An integrative UHPLC-MS/MS untargeted metabonomics combined with quantitative analysis of the therapeutic mechanism of Si-Ni-San. Analytical Biochemistry, 2019, 567, 128-135. | 2.4 | 6 |
| 12 | Development and validation of a hydrophilic interaction ultraâ€highâ€performance liquid chromatography–tandem mass spectrometry method for rapid simultaneous determination of 19 free amino acids in rat plasma and urine. Biomedical Chromatography, 2019, 33, e4387. | 1.7 | 15 |
| 13 | Quantitative determination of meloxicam in dog plasma by high performance liquid chromatography–tandem mass spectrometry and its application in a pharmacokinetic study. Biomedical Chromatography, 2018, 32, e4228. | 1.7 | 8 |
| 14 | A HILIC-UHPLC–MS/MS untargeted urinary metabonomics combined with quantitative analysis of five polar biomarkers on osteoporosis rats after oral administration of Gushudan. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2018, 1072, 40-49. | 2.3 | 20 |
| 15 | Identification of the cytochrome P450 enzymes involved in the oxidative metabolism of trantinterol using ultra high-performance liquid chromatography coupled with tandem mass spectrometry. RSC Advances, 2018, 8, 34764-34772. | 3.6 | O |
| 16 | Simultaneous quantification of oxybutynin and its active metabolite Nâ€desethyl oxybutynin in rat plasma by ultra high performance liquid chromatography–tandem mass spectrometry and its application in a pharmacokinetic study of oxybutynin transdermal patch. Biomedical Chromatography, 2018, 33, e4456. | 1.7 | 2 |
| 17 | Pharmacokinetic, bioavailability and tissue distribution study of MP3950, a new gastroprokinetic candidate compound, in rat using UPLC-MS/MS. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2018, 1092, 95-105. | 2.3 | 1 |
| 18 | Quantification of trantinterol, its two metabolites and their primary conjugated metabolites in human plasma by ultra-high-performance liquid chromatography- tandem mass spectrometry and its application to a pharmacokinetic study. Journal of Pharmaceutical and Biomedical Analysis, 2016, 117, 413-418. | 2.8 | 2 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Development and validation of a chiral liquid chromatography method for the determination of MP 3950 enantiomers, a high selective 5-HT 4 receptor agonist, in rat plasma and its application to stereoselective pharmacokinetic study. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2016, 1033-1034, 49-54. | 2.3 | 2 |
| 20 | An intergated serum and urinary metabonomic research based on UPLC-MS and therapeutic effects of Gushudan on prednisolone-induced osteoporosis rats. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2016, 1027, 119-130. | 2.3 | 31 |
| 21 | An LC–MS/MS method for simultaneous determination of trantinterol and its major metabolite in rat plasma and its application to a comparative pharmacokinetic study. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2015, 1000, 163-168. | 2.3 | 1 |
| 22 | Simultaneous quantification of trantinterol and its metabolites in human urine by ultra performance liquid chromatography–tandem mass spectrometry. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2015, 997, 64-69. | 2.3 | 3 |
| 23 | Determination of Trantinterol Enantiomers in Human Plasma by Highâ€Performance Liquid Chromatography – Tandem Mass Spectrometry Using Vancomycin Chiral Stationary Phase and Solid Phase Extraction and Stereoselective Pharmacokinetic Application. Chirality, 2015, 27, 327-331. | 2.6 | 11 |
| 24 | Structure identification and elucidation of mosapride metabolites in human urine, feces and plasma by ultra performance liquid chromatography-tandem mass spectrometry method. Xenobiotica, 2014, 44, 734-742. | 1.1 | 4 |
| 25 | Bidirectional Chiral Inversion of Trantinterol Enantiomers After Separate Doses to Rats. Chirality, 2013, 25, 934-938. | 2.6 | 6 |
| 26 | Quantitative determination of lisinopril in human plasma by high performance liquid chromatography–tandem mass spectrometry and its application in a pharmacokinetic study. Biomedical Chromatography, 2012, 26, 691-696. | 1.7 | 7 |
| 27 | A UPLC–MS–MS Method for Quantification of Harpagoside and Cinnamic Acid in Rat Plasma and Its Application to a Pharmacokinetic Study after Oral Administration of Yanyan Tablets. Chromatographia, 2010, 72, 163-169. | 1.3 | 5 |
| 28 | Simultaneous Determination of 14 Illegal Adulterants in Chinese Proprietary Medicines Using Reversed-Phase Ion-Pair LC. Chromatographia, 2010, 72, 1189-1194. | 1.3 | 15 |
| 29 | Simultaneous quantification of venlafaxine and O-desmethylvenlafaxine in human plasma by ultra performance liquid chromatography–tandem mass spectrometry and its application in a pharmacokinetic study. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2010, 878, 689-694. | 2.3 | 29 |
| 30 | Determination of nimodipine in human plasma by ultra performance liquid chromatography–tandem mass spectrometry and pharmacokinetic application. Journal of Pharmaceutical and Biomedical Analysis, 2008, 46, 557-562. | 2.8 | 28 |
| 31 | Chiral Separation of Duloxetine and Its R-Enantiomer by LC. Chromatographia, 2007, 66, 389-393. | 1.3 | 21 |