

Lambert K SÃ¸rensen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4436418/publications.pdf>

Version: 2024-02-01

20
papers

699
citations

840776

11
h-index

794594

19
g-index

21
all docs

21
docs citations

21
times ranked

1233
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of casein glycomacropeptide versus free synthetic amino acids for early treatment of phenylketonuria in a mice model. PLoS ONE, 2022, 17, e0261150.	2.5	3
2	Senicapoc treatment in COVID-19 Patients with Severe Respiratory Insufficiency A Randomized, Open-Label, Phase II Trial. Acta Anaesthesiologica Scandinavica, 2022, , .	1.6	3
3	Stability of Lisdexamfetamine in Sampled Whole Blood Implications of Sampling Tube Additives and Storage Temperature for Interpretation of Impairment. Journal of Analytical Toxicology, 2022, , .	2.8	1
4	Entrapment of drugs in dental calculus Detection validation based on test results from post-mortem investigations. Forensic Science International, 2021, 319, 110647.	2.2	9
5	Camostat mesylate inhibits SARS-CoV-2 activation by TMPRSS2-related proteases and its metabolite GBPA exerts antiviral activity. EBioMedicine, 2021, 65, 103255.	6.1	256
6	A validated UHPLC-MS/MS method for rapid determination of senicapoc in plasma samples. Journal of Pharmaceutical and Biomedical Analysis, 2021, 197, 113956.	2.8	6
7	Determination of camostat and its metabolites in human plasma Preservation of samples and quantification by a validated UHPLC-MS/MS method. Clinical Biochemistry, 2021, 96, 56-62.	1.9	2
8	Ascorbic Acid Improves the Stability of Buprenorphine in Frozen Whole Blood Samples. Journal of Analytical Toxicology, 2019, 43, 482-488.	2.8	5
9	Sensitive determination of monoamine neurotransmitters, their main metabolites and precursor amino acids in different mouse brain components by liquid chromatography-electrospray tandem mass spectrometry after selective sample clean-up. Biomedical Chromatography, 2019, 33, e4479.	1.7	9
10	The effect of antioxidants on the long-term stability of THC and related cannabinoids in sampled whole blood. Drug Testing and Analysis, 2018, 10, 301-309.	2.6	14
11	Sensitive Determination of Cannabinoids in Whole Blood by LC-MS-MS After Rapid Removal of Phospholipids by Filtration. Journal of Analytical Toxicology, 2017, 41, 382-391.	2.8	26
12	Simultaneous determination of propofol and its glucuronide in whole blood by liquid chromatography-electrospray tandem mass spectrometry and the influence of sample storage conditions on the reliability of the test results. Journal of Pharmaceutical and Biomedical Analysis, 2015, 109, 158-163.	2.8	20
13	Determination of Therapeutic β -Aminobutyric Acid Analogs in Forensic Whole Blood by Hydrophilic Interaction Liquid Chromatography-Electrospray Tandem Mass Spectrometry. Journal of Analytical Toxicology, 2014, 38, 177-183.	2.8	19
14	A high-throughput multi-class liquid chromatography tandem mass spectrometry method for quantitative determination of licit and illicit drugs in whole blood. Analytical Methods, 2013, 5, 3185.	2.7	21
15	Simultaneous determination of β -hydroxybutyrate and β -hydroxy- β -methylbutyrate in human whole blood using hydrophilic interaction liquid chromatography electrospray tandem mass spectrometry. Clinical Biochemistry, 2013, 46, 1877-1883.	1.9	35
16	A hydrophilic interaction liquid chromatography electrospray tandem mass spectrometry method for the simultaneous determination of β -hydroxybutyrate and its precursors in forensic whole blood. Forensic Science International, 2012, 222, 352-359.	2.2	26
17	A Liquid Chromatography-Electrospray Tandem Mass Spectrometry Method for the Determination of Antiarrhythmic Drugs and Their Metabolites in Forensic Whole Blood Samples. Journal of Analytical Toxicology, 2012, 36, 116-122.	2.8	9
18	Determination of metformin and other biguanides in forensic whole blood samples by hydrophilic interaction liquid chromatography-electrospray tandem mass spectrometry. Biomedical Chromatography, 2012, 26, 1-5.	1.7	16

#	ARTICLE	IF	CITATIONS
19	Determination of cathinones and related ephedrines in forensic whole-blood samples by liquid-chromatography–electrospray tandem mass spectrometry. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2011, 879, 727-736.	2.3	133
20	Determination of acidic and neutral therapeutic drugs in human blood by liquid chromatography–electrospray tandem mass spectrometry. <i>Forensic Science International</i> , 2011, 206, 119-126.	2.2	32