Giuseppe Carlucci

List of Publications by Year in descending order

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567144 552653 29 657 15 26 citations g-index h-index papers 29 29 29 771 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Analysis of fluoroquinolones in biological fluids by high-performance liquid chromatography. Journal of Chromatography A, 1998, 812, 343-367.	1.8	186
2	Microextraction by packed sorbent and high performance liquid chromatography determination of seven non-steroidal anti-inflammatory drugs in human plasma and urine. Journal of Chromatography A, 2014, 1367, 1-8.	1.8	60
3	Simultaneous Determination of Valsartan and Hydrochlorothiazide in Tablets by High-Performance Liquid Chromatography. Analytical Letters, 2000, 33, 2491-2500.	1.0	33
4	Air assisted dispersive liquid-liquid microextraction with solidification of the floating organic droplets (AA-DLLME-SFO) and UHPLC-PDA method: Application to antibiotics analysis in human plasma of hospital acquired pneumonia patients. Journal of Pharmaceutical and Biomedical Analysis, 2018, 151, 266-273.	1.4	33
5	Development and validation of a fast micro-extraction by packed sorbent UHPLC-PDA method for the simultaneous determination of linezolid and ciprofloxacin in human plasma from patients with hospital-acquired pneumonia. Talanta, 2017, 164, 64-68.	2.9	31
6	Optimisation by response surface methodology of microextraction by packed sorbent of non steroidal anti-inflammatory drugs and ultra-high performance liquid chromatography analysis of dialyzed samples. Journal of Pharmaceutical and Biomedical Analysis, 2016, 125, 114-121.	1.4	29
7	Dispersive magnetic solid phase extraction exploiting magnetic graphene nanocomposite coupled with UHPLC-PDA for simultaneous determination of NSAIDs in human plasma and urine. Journal of Pharmaceutical and Biomedical Analysis, 2018, 161, 280-288.	1.4	27
8	Meropenem, levofloxacin and linezolid in human plasma of critical care patients: A fast semi-automated micro-extraction by packed sorbent UHPLC-PDA method for their simultaneous determination. Journal of Pharmaceutical and Biomedical Analysis, 2017, 140, 266-273.	1.4	23
9	Recent Advances in the Separation and Determination of Impurities in Pharmaceutical Products. Instrumentation Science and Technology, 2015, 43, 182-196.	0.9	19
10	Optimization by response surface methodology of a dispersive magnetic solid phase extraction exploiting magnetic graphene nanocomposite coupled with UHPLC-PDA for simultaneous determination of new oral anticoagulants (NAOs) in human plasma. Journal of Pharmaceutical and Biomedical Analysis, 2020, 179, 112992.	1.4	19
11	Development of a method for the determination of vardenafil in human plasma by high performance liquid chromatography with UV detection. Biomedical Chromatography, 2009, 23, 759-763.	0.8	18
12	Bioanalytical method development for quantification of ulifloxacin, fenbufen and felbinac in rat plasma by solid-phase extraction (SPE) and HPLC with PDA detection. Journal of Pharmaceutical and Biomedical Analysis, 2016, 123, 205-212.	1.4	18
13	Correlation analysis based on the hydropathy properties of non-steroidal anti-inflammatory drugs in solid-phase extraction (SPE) and reversed-phase high performance liquid chromatography (HPLC) with photodiode array detection and their applications to biological samples. Journal of Chromatography A. 2019. 1605. 360351.	1.8	18
14	Determination and validation of a simple high-performance liquid chromatographic method for simultaneous assay of iprodione and vinclozolin in human urine. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2005, 828, 108-112.	1.2	17
15	Development and validation of a MEPS-UHPLC-PDA method for determination of ulifloxacin in human plasma and urine of patients with peripheral arterial disease. Journal of Pharmaceutical and Biomedical Analysis, 2016, 128, 313-321.	1.4	15
16	Analytical procedure for the determination of rufloxacin, a new pyridobenzothiazine, in human serum and urine by high-performance liquid chromatography. Biomedical Applications, 1991, 564, 346-351.	1.7	13
17	A high performance liquid chromatographic procedure for the simultaneous determination of norfloxacin and furprofen in rat plasma. Biomedical Chromatography, 1993, 7, 126-128.	0.8	13
18	HPLCâ€DAD method for the simultaneous determination of zofenopril and hydrochlorothiazide in oral pharmaceutical formulations. Journal of Separation Science, 2010, 33, 1717-1722.	1.3	13

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19	Simultaneous determination of rufloxacin, fenbufen and felbinac in human plasma using high-performance liquid chromatography. Biomedical Applications, 1996, 682, 315-319.	1.7	12
20	Development of a dried blood spot HPLCâ€PDA method for the analysis of linezolid and ciprofloxacin in hospitalâ€acquired pneumonia patients. Drug Testing and Analysis, 2017, 9, 1611-1619.	1.6	10
21	Development and Validation of an HPLC Method for Determination of Lomefloxacin in Seminal Plasma Involving Solidâ€Phase Extraction (SPE). Journal of Liquid Chromatography and Related Technologies, 2003, 26, 2053-2063.	0.5	9
22	Analysis of Anti-Inflammatory Enantiomers by HPLC in Human Plasma and Urine: A Review. Anti-Inflammatory and Anti-Allergy Agents in Medicinal Chemistry, 2012, 11, 96-112.	1.1	9
23	Stability study of Prulifloxacin and Ulifloxacin in human plasma by HPLC–DAD. Journal of Enzyme Inhibition and Medicinal Chemistry, 2016, 31, 106-111.	2.5	9
24	Physicochemical compatibility between ketoprofen lysine salt injections (Artrosilene $\hat{A}^{@}$) and pharmaceutical products frequently used for combined therapy by intravenous administration. Journal of Pharmaceutical and Biomedical Analysis, 2003, 32, 1235-1241.	1.4	6
25	Physicochemical compatibility between thiocolchicoside injections (Miotens $\hat{A}^{\text{@}}$) and pharmaceutical products frequently used for combined therapy. Il Farmaco, 2002, 57, 925-930.	0.9	5
26	Quantitative profiling of 4'-geranyloxyferulic acid and its conjugate with l-nitroarginine methyl ester in mononuclear cells by high-performance liquid chromatography with fluorescence detection. Journal of Pharmaceutical and Biomedical Analysis, 2017, 133, 49-55.	1.4	4
27	Meropenem and ciprofloxacin in complicated gastric surgery for cancer patients: A simple SPE–UHPLC–PDA method for their determination in human plasma. Biomedical Chromatography, 2019, 33, e4450.	0.8	4
28	Development of a Liquid Chromatographic Method for the Determination of Sildenafil in Seminal Plasma. Journal of Liquid Chromatography and Related Technologies, 2004, 27, 3039-3050.	0.5	2
29	Development and Validation of a HPLC Method for the Simultaneous Determination of Ketoprofen Lysine Salt and Preservative in $OKI < Sup > \hat{A} = 1000$ Spray. Journal of Liquid Chromatography and Related Technologies, 2008, 31, 1060-1071.	0.5	2