PÃ©ter JudÃ¡k

List of Publications by Year
in descending order

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10 papers	120 citations	1307594 7 h-index	1372567 10 g-index
10 all docs	10 docs citations	10 times ranked	106 citing authors

#	Article	IF	Citations
1	DMSO Assisted Electrospray Ionization for the Detection of Small Peptide Hormones in Urine by Dilute-and-Shoot-Liquid-Chromatography-High Resolution Mass Spectrometry. Journal of the American Society for Mass Spectrometry, 2017, 28, 1657-1665.	2.8	28
2	Utilizing ELISA-plate based immunopurification and liquid chromatography-tandem mass spectrometry for the urinary detection of short- and long acting human insulin analogues. Journal of Pharmaceutical and Biomedical Analysis, 2018, 153, 76-81.	2.8	20
3	Urinary detection of rapidâ€acting insulin analogs in healthy humans. Drug Testing and Analysis, 2020, 12, 1629-1635.	2.6	14
4	Adsorption effects of the doping relevant peptides Insulin Lispro, Synachten, TB-500 and GHRP 5. Analytical Biochemistry, 2017, 537, 69-71.	2.4	12
5	A high-throughput assay for the quantification of intact Insulin-like Growth Factor I in human serum using online SPE-LC-HRMS. Clinica Chimica Acta, 2020, 510, 391-399.	1.1	11
6	Doping control analysis of small peptides: A decade of progress. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2021, 1173, 122551.	2.3	11
7	Urinary matrix effects in electrospray ionization mass spectrometry in the presence of DMSO. Journal of Mass Spectrometry, 2018, 53, 1018-1021.	1.6	9
8	Peptide enrichment by ionâ€“pair solid-phase extraction. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2019, 1121, 89-95.	2.3	8
9	Combining direct urinary injection with automated filtration and nanoflow LC-MS for the confirmatory analysis of doping-relevant small peptide hormones. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2021, 1179, 122842.	2.3	6
10	An antibody-free, ultrafiltration-based assay for the detection of growth hormone-releasing hormones in urine at low pg/mL concentrations using nanoLC-HRMS/MS. Journal of Pharmaceutical and Biomedical Analysis, 2022, 214, 114726.	2.8	1