

Joanne Adaway

List of Publications by Citations

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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.

31
papers

740
citations

14
h-index

27
g-index

32
ext. papers

896
ext. citations

3.2
avg, IF

4.31
L-index

#	Paper	IF	Citations
31	Age-specific reference ranges for serum testosterone and androstenedione concentrations in women measured by liquid chromatography-tandem mass spectrometry. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012 , 97, 408-15	5.6	126
30	Therapeutic drug monitoring and LC-MS/MS. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2012 , 883-884, 33-49	3.2	97
29	Liquid chromatography tandem mass spectrometry in the clinical laboratory. <i>Annals of Clinical Biochemistry</i> , 2015 , 52, 18-38	2.2	58
28	Simultaneous analysis of cortisol and cortisone in saliva using XLC-MS/MS for fully automated online solid phase extraction. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2012 , 881-882, 42-8	3.2	47
27	Simultaneous measurement of cyclosporin A and tacrolimus from dried blood spots by ultra high performance liquid chromatography tandem mass spectrometry. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2012 , 883-884, 102-7	3.2	46
26	Salivary cortisol and cortisone in the clinical setting. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2017 , 24, 161-168	4	45
25	Serum and plasma 5-hydroxyindoleacetic acid as an alternative to 24-h urine 5-hydroxyindoleacetic acid measurement. <i>Annals of Clinical Biochemistry</i> , 2016 , 53, 554-60	2.2	42
24	Assessment of free testosterone concentration. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2019 , 190, 207-211	5.1	35
23	The association of a panel of biomarkers with the presence and severity of carcinoid heart disease: a cross-sectional study. <i>PLoS ONE</i> , 2013 , 8, e73679	3.7	33
22	Development of a rapid assay for the analysis of serum cortisol and its implementation into a routine service laboratory. <i>Annals of Clinical Biochemistry</i> , 2013 , 50, 345-52	2.2	29
21	Therapeutic drug monitoring of ciclosporin A and tacrolimus in heart lung transplant patients using dried blood spots. <i>Annals of Clinical Biochemistry</i> , 2014 , 51, 106-9	2.2	27
20	Interference from 3-O-methyldopa with ultra-high performance LC-MS/MS measurements of plasma metanephrines: chromatographic separation remains important. <i>Clinical Chemistry</i> , 2015 , 61, 993-6	5.5	20
19	Measurement of Salivary Adrenal-Specific Androgens as Biomarkers of Therapy Control in 21-Hydroxylase Deficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019 , 104, 6417-6429	5.6	18
18	The free androgen index is inaccurate in women when the SHBG concentration is low. <i>Clinical Endocrinology</i> , 2018 , 88, 706-710	3.4	15
17	A novel method for the measurement of plasma metanephrines using online solid phase extraction-liquid chromatography tandem mass spectrometry. <i>Annals of Clinical Biochemistry</i> , 2015 , 52, 361-9	2.2	14
16	Circulating serotonin and bone density, structure, and turnover in carcinoid syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013 , 98, 2902-7	5.6	14
15	A widely applicable plasma renin activity assay by LC-MS/MS with offline solid phase extraction. <i>Annals of Clinical Biochemistry</i> , 2014 , 51, 409-11	2.2	10

14	Measurement of saliva tacrolimus levels in pediatric renal transplant recipients. <i>Pediatric Nephrology</i> , 2011 , 26, 133-8	3.2	10
13	Multiplexed analysis of steroid hormones in saliva by LC-MS/MS with 2-hydrazinopyridine derivatization. <i>Clinical Mass Spectrometry</i> , 2017 , 4-5, 1-10	1.9	9
12	A liquid chromatography-tandem mass spectrometry assay for the profiling of classical and 11-oxygenated androgens in saliva. <i>Annals of Clinical Biochemistry</i> , 2019 , 56, 564-573	2.2	7
11	Development of a total serum testosterone, androstenedione, 17-hydroxyprogesterone, 11-hydroxyandrostenedione and 11-ketotestosterone LC-MS/MS assay and its application to evaluate pre-analytical sample stability. <i>Clinical Chemistry and Laboratory Medicine</i> , 2020 , 58, 741-752	5.9	7
10	Salivary testosterone measurement in women with and without polycystic ovary syndrome. <i>Scientific Reports</i> , 2017 , 7, 3589	4.9	6
9	A novel high-throughput assay for the measurement of salivary progesterone by liquid chromatography tandem mass spectrometry. <i>Annals of Clinical Biochemistry</i> , 2019 , 56, 64-71	2.2	5
8	Ramifications of variability in sex hormone-binding globulin measurement by different immunoassays on the calculation of free testosterone. <i>Annals of Clinical Biochemistry</i> , 2020 , 57, 88-94	2.2	4
7	Harmonization of LC-MS/MS Measurements of Plasma Free Normetanephrine, Metanephrine, and 3-Methoxytyramine. <i>Clinical Chemistry</i> , 2021 , 67, 1098-1112	5.5	4
6	Salivary Profiles of 11-oxygenated Androgens Follow a Diurnal Rhythm in Patients With Congenital Adrenal Hyperplasia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021 , 106, e4509-e4519	5.6	4
5	A combined liquid chromatography tandem mass spectrometry assay for the quantification of urinary oxalate and citrate in patients with nephrolithiasis. <i>Annals of Clinical Biochemistry</i> , 2018 , 55, 461-468	2.2	3
4	Neurokinin 3 Receptor Antagonists Do Not Increase FSH or Estradiol Secretion in Menopausal Women. <i>Journal of the Endocrine Society</i> , 2020 , 4, bvz009	0.4	3
3	Quantification of testosterone, androstenedione and 17-hydroxyprogesterone in whole blood collected using Mitra microsampling devices. <i>Annals of Clinical Biochemistry</i> , 2020 , 57, 351-359	2.2	1
2	An LC-MS/MS assay for analysis of equilibrium angiotensin II in human serum. <i>Annals of Clinical Biochemistry</i> , 2021 , 58, 422-433	2.2	1
1	A letter in response to a liquid chromatography tandem mass spectrometry: challenges in introducing published methods into the clinical laboratory by Khedr et al. <i>Annals of Clinical Biochemistry</i> , 2018 , 55, 405-406	2.2	