Urs Wilgen

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3048690/publications.pdf

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25	311	932766 10	839053 18
papers	citations	h-index	g-index

25	25	25	540
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	<scp>ELF</scp> score â‰¥9.8 indicates advanced hepatic fibrosis and is influenced by age, steatosis and histological activity. Liver International, 2015, 35, 1673-1681.	1.9	60
2	Evaluation of the N Latex FLC free light chain assay on the Siemens BN analyser: precision, agreement, linearity and variation between reagent lots. Annals of Clinical Biochemistry, 2012, 49, 450-455.	0.8	47
3	Outliers as a Cause of False Cardiac Troponin Results: Investigating the Robustness of 4 Contemporary Assays. Clinical Chemistry, 2011, 57, 710-718.	1.5	46
4	Concordance, Variance, and Outliers in 4 Contemporary Cardiac Troponin Assays: Implications for Harmonization. Clinical Chemistry, 2012, 58, 274-283.	1.5	42
5	Serial cardiac troponin differences measured on four contemporary analyzers: Relative differences, actual differences and reference change values compared. Clinica Chimica Acta, 2012, 413, 1786-1791.	0.5	24
6	A critical evaluation of the Beckman Coulter Access hsTnI : Analytical performance, reference interval and concordance. Clinical Biochemistry, 2018, 55, 49-55.	0.8	22
7	Towards a consistent definition of a significant delta troponin with z-scores: a way out of chaos?. European Heart Journal: Acute Cardiovascular Care, 2014, 3, 149-157.	0.4	14
8	Hook effect in Abbott i-STAT Î²-human chorionic gonadotropin (Î²-hCG) point of care assay. Clinical Biochemistry, 2014, 47, 1320-1322.	0.8	12
9	Cardiac Troponin I carryover by very high patient samples still causes false-positive results on the Beckman Coulter AccuTnIâ€‰+â€‰3. Annals of Clinical Biochemistry, 2016, 53, 177-179.	0.8	11
10	Combined light chain immunofixation to detect monoclonal gammopathy: a comparison to standard electrophoresis in serum and urine. Clinical Chemistry and Laboratory Medicine, 2014, 52, 981-7.	1.4	10
11	Probing indiscretions: contamination of cardiac troponin reagent by very high patient samples causes false-positive results. Annals of Clinical Biochemistry, 2012, 49, 395-398.	0.8	7
12	How comparable are total human chorionic gonadotropin (hCGt) tumour markers assays?. Clinical Chemistry and Laboratory Medicine, 2020, 58, 438-444.	1.4	7
13	Clinical utility of ADAMTS-13 testing in suspected thrombotic microangiopathy: an audit of ADAMTS-13 activity assay requests in routine practice from a tertiary hospital. Pathology, 2012, 44, 638-641.	0.3	2
14	Mind the gap: shortcomings of the osmotic gap and a possible solution. Annals of Clinical Biochemistry, 2018, 55, 136-142.	0.8	2
15	Investigation of cholesterol bias due to a matrix effect of external quality assurance samples: how true is your cholesterol method?. Annals of Clinical Biochemistry, 2012, 49, 538-541.	0.8	1
16	Ambiguous Cardiac Troponin Recommendations. Heart Lung and Circulation, 2012, 21, 197.	0.2	1
17	Improved sensitivity of point of care troponin I values using reporting to below 99th percentile of normals. Schneider HG et al.. Clinical Biochemistry, 2013, 46, 1774-1775.	0.8	1
18	An Unusual Cause of Metabolic Alkalosis and Hypocalcemia in Childhood. Clinical Chemistry, 2019, 65, 514-517.	1.5	1

#	Article	IF	Citations
19	Evaluation of the Atellica TnIH cardiac troponin I assay and assessment of biological equivalence. Clinical Chemistry and Laboratory Medicine, 2021, .	1.4	1
20	Screening Panels for Detection of Monoclonal Gammopathies: Confidence Intervals. Clinical Chemistry, 2010, 56, 677-679.	1.5	0
21	Response to Basu et al. Annals of Clinical Biochemistry, 2013, 50, 280-280.	0.8	0
22	Assays for Cardiac Troponins. JAMA - Journal of the American Medical Association, 2013, 310, 1502.	3.8	0
23	Australasian harmonisation efforts in the biochemical diagnosis of hypophosphatasia. Pathology, 2017, 49, S97-S98.	0.3	0
24	A Term Newborn with Suspected Sepsis Following Prolonged Premature Rupture of Membranes. Clinical Chemistry, 2017, 63, 1906-1908.	1.5	0
25	Unusual Iron and Copper Studies in a Patient with Liver Injury and Normocytic Anemia. Clinical Chemistry, 2020, 66, 277-281.	1.5	0