

# Michael P Cornes

## 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.

34 papers	731 citations	16 h-index	26 g-index
37 ext. papers	881 ext. citations	3.7 avg, IF	3.76 L-index

#	Paper	IF	Citations
34	Joint EFLM-COLABIOCLI Recommendation for venous blood sampling. <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2018</b> , 56, 2015-2038	5.9	90
33	Preanalytical quality improvement. In pursuit of harmony, on behalf of European Federation for Clinical Chemistry and Laboratory Medicine (EFLM) Working group for Preanalytical Phase (WG-PRE). <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2015</b> , 53, 357-70	5.9	83
32	Compliance of blood sampling procedures with the CLSI H3-A6 guidelines: An observational study by the European Federation of Clinical Chemistry and Laboratory Medicine (EFLM) working group for the preanalytical phase (WG-PRE). <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2015</b> , 53, 1321-31	5.9	59
31	Survey of national guidelines, education and training on phlebotomy in 28 European countries: an original report by the European Federation of Clinical Chemistry and Laboratory Medicine (EFLM) working group for the preanalytical phase (WG-PA). <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2013</b> , 51, 1585-93	5.9	58
30	Spurious hyperkalaemia due to EDTA contamination: common and not always easy to identify. <i>Annals of Clinical Biochemistry</i> , <b>2008</b> , 45, 601-3	2.2	43
29	Order of blood draw: Opinion Paper by the European Federation for Clinical Chemistry and Laboratory Medicine (EFLM) Working Group for the Preanalytical Phase (WG-PRE). <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2017</b> , 55, 27-31	5.9	38
28	Effect of order of draw of blood samples during phlebotomy on routine biochemistry results. <i>Journal of Clinical Pathology</i> , <b>2011</b> , 64, 1019-20	3.9	36
27	Preanalytical challenges - time for solutions. <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2019</b> , 57, 974-981	5.9	34
26	Monitoring and reporting of preanalytical errors in laboratory medicine: the UK situation. <i>Annals of Clinical Biochemistry</i> , <b>2016</b> , 53, 279-84	2.2	32
25	Improving quality in the preanalytical phase through innovation, on behalf of the European Federation for Clinical Chemistry and Laboratory Medicine (EFLM) Working Group for Preanalytical Phase (WG-PRE). <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2017</b> , 55, 489-500	5.9	29
24	Patient identification and tube labelling - a call for harmonisation. <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2016</b> , 54, 1141-5	5.9	29
23	The role of European Federation of Clinical Chemistry and Laboratory Medicine Working Group for Preanalytical Phase in standardization and harmonization of the preanalytical phase in Europe. <i>Annals of Clinical Biochemistry</i> , <b>2016</b> , 53, 539-47	2.2	25
22	Managing inappropriate utilization of laboratory resources. <i>Diagnosis</i> , <b>2019</b> , 6, 5-13	4.2	22
21	Preanalytical errors in medical laboratories: a review of the available methodologies of data collection and analysis. <i>Annals of Clinical Biochemistry</i> , <b>2017</b> , 54, 14-19	2.2	21
20	Multi-centre observational study of spurious hyperkalaemia due to EDTA contamination. <i>Clinical Laboratory</i> , <b>2010</b> , 56, 597-9	2	21
19	Salivary cortisol and cortisone responses to tetracosactrin (synacthen). <i>Annals of Clinical Biochemistry</i> , <b>2015</b> , 52, 606-10	2.2	17
18	The CRESS checklist for reporting stability studies: on behalf of the European Federation of Clinical Chemistry and Laboratory Medicine (EFLM) Working Group for the Preanalytical Phase (WG-PRE). <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2020</b> , 59, 59-69	5.9	14

17	European survey on preanalytical sample handling - Part 1: How do European laboratories monitor the preanalytical phase? On behalf of the European Federation of Clinical Chemistry and Laboratory Medicine (EFLM) Working Group for the Preanalytical Phase (WG-PRE). <i>Biochemia Medica</i> , <b>2019</b> , 29, 020704	2.5	14
16	The impact of change in albumin assay on reference intervals, prevalence of hypoalbuminaemia and albumin prescriptions. <i>Annals of Clinical Biochemistry</i> , <b>2016</b> , 53, 112-6	2.2	13
15	Inappropriate use of laboratory tests: How availability triggers demand - Examples across Europe. <i>Clinica Chimica Acta</i> , <b>2020</b> , 505, 100-107	6.2	13
14	Undetected spurious hypernatraemia wastes health-care resources. <i>Annals of Clinical Biochemistry</i> , <b>2011</b> , 48, 87-8	2.2	7
13	Exogenous sample contamination. Sources and interference. <i>Clinical Biochemistry</i> , <b>2016</b> , 49, 1340-1345	3.5	6
12	Reference ranges for serum total and monomeric prolactin for the current generation Abbott Architect assay. <i>Annals of Clinical Biochemistry</i> , <b>2015</b> , 52, 61-6	2.2	5
11	The order of draw, myth or science. <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2013</b> , 51, e285	5.9	5
10	Case report of unexplained hypocalcaemia in a slightly haemolysed sample. <i>Biochemia Medica</i> , <b>2017</b> , 27, 426-429	2.5	4
9	Blood sampling guidelines with focus on patient safety and identification - a review. <i>Diagnosis</i> , <b>2019</b> , 6, 33-37	4.2	4
8	Early availability of laboratory results increases same day ward discharge rates. <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2018</b> , 56, 1864-1869	5.9	2
7	Heparin and citrate additive carryover during blood collection. <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2019</b> , 57, 1888-1896	5.9	1
6	Survey of patient perception of pre-analytical requirements for blood testing in the UK and RoI. <i>Annals of Clinical Biochemistry</i> , <b>2021</b> , 58, 132-140	2.2	1
5	The lactate gap revisited: variable interference with lactate analyses in ethylene glycol poisoning. <i>British Journal of Biomedical Science</i> , <b>2010</b> , 67, 148-50	1.6	0
4	Monitoring and capturing patient identification errors in laboratory medicine. <i>Annals of Clinical Biochemistry</i> , <b>2020</b> , 57, 266-270	2.2	
3	A survey of practice in the management of haemolysis, icterus, and lipaemia in blood specimens in the United Kingdom and Republic of Ireland. <i>Annals of Clinical Biochemistry</i> , <b>2021</b> , 45632211059755	2.2	
2	The Relationship Between Intact Parathyroid Hormone and 25-Hydroxyvitamin D in United Kingdom Resident South Asians and Whites: A Comparative, Cross-Sectional Observational Study. <i>Hormone and Metabolic Research</i> , <b>2021</b> , 53, 672-675	3.1	
1	Mechanisms of measuring key performance indicators in the pre-analytical phase. <i>Journal of Laboratory and Precision Medicine</i> , <b>2018</b> , 3, 57-57	1.1	