

# Lambro A Johnson

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

393  
citations

759233

12  
h-index

752698

20  
g-index

23  
all docs

23  
docs citations

23  
times ranked

631  
citing authors

#	ARTICLE	IF	CITATIONS
1	Progress curve analysis of microtitre plate plasma clotting assays. Assessment of tissue factor levels. <i>Analytical Biochemistry</i> , 2021, 614, 114060.	2.4	0
2	Progress Curve Analysis of the one stage chromogenic assay for ecarin. <i>Analytical Biochemistry</i> , 2020, 608, 113907.	2.4	3
3	Inhibition studies of ketol-acid reductoisomerases from pathogenic microorganisms. <i>Archives of Biochemistry and Biophysics</i> , 2020, 692, 108516.	3.0	8
4	Next-generation rapid serum tube technology using prothrombin activator coagulant: fast, high-quality serum from normal samples. <i>Clinical Chemistry and Laboratory Medicine</i> , 2019, 57, 483-497.	2.3	5
5	Rapid serum tube technology overcomes problems associated with use of anticoagulants. <i>Biochimica Medica</i> , 2019, 29, 542-558.	2.7	3
6	Diagnostic sensitivity of carbohydrate deficient transferrin in heavy drinkers. <i>BMC Gastroenterology</i> , 2014, 14, 97.	2.0	37
7	Laboratory medicine best practice guideline: vitamins a, e and the carotenoids in blood. <i>Clinical Biochemist Reviews</i> , 2014, 35, 81-113.	3.3	25
8	Vitamin B1 and B6 method harmonization: Comparison of performance between laboratories enrolled in the RCPA Quality Assurance Program. <i>Clinical Biochemistry</i> , 2013, 46, 772-776.	1.9	20
9	Reference ranges and biological variation of free and total serum indoxyl- and p-cresyl sulphate measured with a rapid UPLC fluorescence detection method. <i>Clinica Chimica Acta</i> , 2013, 419, 122-126.	1.1	46
10	<sc>BMI</sc> But Not Stage or Etiology of Nonalcoholic Liver Disease Affects the Diagnostic Utility of Carbohydrateâ€œDeficient Transferrin. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 1771-1778.	2.4	6
11	The structure of Human Microplasmin in Complex with Textilinin-1, an Aprotinin-like Inhibitor from the Australian Brown Snake. <i>PLoS ONE</i> , 2013, 8, e54104.	2.5	19
12	Identification and characterisation of Kunitz-type plasma kallikrein inhibitors unique to <i>Oxyuranus</i> sp. snake venoms. <i>Biochimie</i> , 2012, 94, 365-373.	2.6	33
13	Cloning and characterisation of novel cystatins from elapid snake venom glands. <i>Biochimie</i> , 2011, 93, 659-668.	2.6	22
14	External quality assurance target setting with NIST SRM 968d material: performance in the 2010 Royal College of Pathologists of Australasia Quality Assurance Program with retinol, Î±-tocopherol and Î²-carotene. <i>Annals of Clinical Biochemistry</i> , 2011, 48, 480-482.	1.6	6
15	Textilininâ€œ1, an alternative antiâ€œbleeding agent to aprotinin: Importance of plasmin inhibition in controlling blood loss. <i>British Journal of Haematology</i> , 2009, 145, 207-211.	2.5	47
16	Comparison of Textilinin-1 with Aprotinin as Serine Protease Inhibitors and as Antifibrinolytic Agents. <i>Pathophysiology of Haemostasis and Thrombosis: International Journal on Haemostasis and Thrombosis Research</i> , 2005, 34, 188-193.	0.3	37
17	Analysis of variance of parameter estimates: F tests and t tests. <i>Analytical Biochemistry</i> , 1992, 206, 195-201.	2.4	5
18	Inactivation of chymotrypsin and human skin chymase: Kinetics of time-dependent inhibition in the presence of substrate. <i>BBA - Proteins and Proteomics</i> , 1988, 953, 269-279.	2.1	9

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19	Purification to homogeneity of the human skin chymotryptic proteinase "chymase". Analytical Biochemistry, 1986, 155, 358-364.	2.4	14
20	BIOCHEMICAL DEFECTS IN EPIDERMOLYSIS BULLOSA?A REVIEW. Australasian Journal of Dermatology, 1986, 27, 11-14.	0.7	3
21	Serine proteinase activation of latent human skin collagenase. Biochemical and Biophysical Research Communications, 1984, 125, 279-285.	2.1	16
22	Regulation of purine de novo synthesis in cultured human fibroblasts: The role of. Nucleic Acids and Protein Synthesis, 1979, 562, 162-176.	1.7	25
23	Inactivation of hypoxanthine guanine phosphoribosyltransferase by guanosine dialdehyde: An active site directed inhibitor. Biochemical Medicine, 1979, 22, 33-42.	0.5	4