Stefanie Woolridge Benoit

List of Publications by Year
in descending order

43 papers	3,064 citations	430442 18 h-index	301761 39 g-index
44 all docs	44 docs citations	44 times ranked	6297 citing authors

#	Article	IF	Citations
1	Cytokeratin 18 cell death assays as biomarkers for quantification of apoptosis and necrosis in COVID-19: a prospective, observational study. Journal of Clinical Pathology, 2022, 75, 410-415.	1.0	10
2	Early prediction of COVID-19-associated acute kidney injury: Are serum NGAL and serum Cystatin C levels better than serum creatinine?. Clinical Biochemistry, 2022, 102, 1-8.	0.8	19
3	Case Report: Atypical HUS Presenting With Acute Rhabdomyolysis Highlights the Need for Individualized Eculizumab Dosing. Frontiers in Pediatrics, 2022, 10, 841051.	0.9	3
4	Multiparametric quantitative renal MRI in children and young adults: comparison between healthy individuals and patients with chronic kidney disease. Abdominal Radiology, 2022, 47, 1840-1852.	1.0	7
5	A case of treatmentâ€resistant membranous nephropathy associated with graft versus host disease successfully treated with daratumumab. Pediatric Transplantation, 2022, 26, e14263.	0.5	6
6	The Predictive Value of Serum ACE2 and TMPRSS2 Concentrations in Patients with COVID-19â€”A Prospective Pilot Study. Journal of Personalized Medicine, 2022, 12, 622.	1.1	4
7	Anti-Endothelial Cell Antibodies are not frequently elevated in hospitalized patients with COVID-19.. Acta Biomedica, 2022, 93, e2022026.	0.2	1
8	Transplantation-Associated Thrombotic Microangiopathy Risk Stratification: Is There a Window of Opportunity to Improve Outcomes?. Transplantation and Cellular Therapy, 2022, 28, 392.e1-392.e9.	0.6	11
9	Complement Levels at Admission Reflecting Progression to Severe Acute Kidney Injury (AKI) in Coronavirus Disease 2019 (COVID-19): A Multicenter Prospective Cohort Study. Frontiers in Medicine, 2022, 9, 796109.	1.2	5
10	Cell-Free DNA, Neutrophil extracellular traps (NETs), and Endothelial Injury in Coronavirus Disease 2019â€“ (COVID-19â€“) Associated Acute Kidney Injury. Mediators of Inflammation, 2022, 2022, 1-8.	1.4	14
11	Anti-Endothelial Cell Antibodies are not frequently elevated in hospitalized patients with COVID-19.. Acta Biomedica, 2022, 93, e2022043.	0.2	0
12	ADAMTS13 activity to von Willebrand factor antigen ratio predicts acute kidney injury in patients with COVIDâ€19: Evidence of SARSâ€CoVâ€2 induced secondary thrombotic microangiopathy. International Journal of Laboratory Hematology, 2021, 43, 129-136.	0.7	49
13	Coronavirus disease 2019Âis associated with low circulating plasma levels of angiotensin 1 and angiotensin 1,7. Journal of Medical Virology, 2021, 93, 678-680.	2.5	31
14	Anemia and COVIDâ€19: A prospective perspective. Journal of Medical Virology, 2021, 93, 708-711.	2.5	17
15	Circulating Levels of Tissue Plasminogen Activator and Plasminogen Activator Inhibitor-1 Are Independent Predictors of Coronavirus Disease 2019 Severity: A Prospective, Observational Study. Seminars in Thrombosis and Hemostasis, 2021, 47, 451-455.	1.5	19
16	GFR Estimation After Cystatin C Reference Material Change. Kidney International Reports, 2021, 6, 429-436.	0.4	5
17	Circulating level of Angiopoietin-2 is associated with acute kidney injury in coronavirus disease 2019 (COVID-19). Angiogenesis, 2021, 24, 403-406.	3.7	15
18	Serum ACE activity and plasma ACE concentration in patients with SARS-CoV-2 infection. Scandinavian Journal of Clinical and Laboratory Investigation, 2021, 81, 272-275.	0.6	7

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19	Complement levels at admission as a reflection of coronavirus disease 2019 (COVIDâ€19) severity state. Journal of Medical Virology, 2021, 93, 5515-5522.	2.5	27
20	Alterations in the lipid profile associate with a dysregulated inflammatory, prothrombotic, anti-fibrinolytic state and development of severe acute kidney injury in coronavirus disease 2019 (COVID-19): A study from Cincinnati, USA. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2021, 15, 863-868.	1.8	8
21	Impact of Pretransplantation Renal Dysfunction on Outcomes after Allogeneic Hematopoietic Cell Transplantation. Transplantation and Cellular Therapy, 2021, 27, 410-422.	0.6	13
22	False-Positive Rates in Pediatric SARS-CoV-2 Serology Testing. American Journal of Clinical Pathology, 2021, , .	0.4	1
23	Bladder urine oxygen partial pressure monitoring: Could it be a tool for early detection of acute kidney injury?. Egyptian Journal of Anaesthesia, 2021, 37, 43-49.	0.2	3
24	Tolerance of dinutuximab therapy for treatment of highâ€risk neuroblastoma in two patients with endâ€stage renal disease on dialysis. Pediatric Blood and Cancer, 2021, 68, e28852.	0.8	2
25	The anti-inflammatory cytokine response characterized by elevated interleukin-10 is a stronger predictor of severe disease and poor outcomes than the pro-inflammatory cytokine response in coronavirus disease 2019 (COVID-19). Clinical Chemistry and Laboratory Medicine, 2021, 59, 599-607.	1.4	36
26	Alpha 1 Antitrypsin is an Inhibitor of the SARS-CoV-2â€“Priming Protease TMPRSS2. Pathogens and Immunity, 2021, 6, 55-74.	1.4	73
27	The role of lipoprotein(a) in coronavirus disease 2019 (COVID-19) with relation to development of severe acute kidney injury. Journal of Thrombosis and Thrombolysis, 2021, , 1.	1.0	10
28	Combined Cytokine Scores Assessed at Emergency Department Presentation Predicts COVID-19 Critical Illness. Acta Biomedica, 2021, 92, e2021248.	0.2	0
29	Letter to the Editor - Circulating plasma levels of angiotensin II and aldosterone in patients with coronavirus disease 2019 (COVID-19): A preliminary report. Progress in Cardiovascular Diseases, 2020, 63, 702-703.	1.6	42
30	Circulating Plasminogen Concentration at Admission in Patients with Coronavirus Disease 2019 (COVID-19). Seminars in Thrombosis and Hemostasis, 2020, 46, 859-862.	1.5	22
31	Red Blood Cell Distribution Width (RDW) Predicts COVID-19 Severity: A Prospective, Observational Study from the Cincinnati SARS-CoV-2 Emergency Department Cohort. Diagnostics, 2020, 10, 618.	1.3	61
32	Laboratory abnormalities in children with mild and severe coronavirus disease 2019 (COVID-19): A pooled analysis and review. Clinical Biochemistry, 2020, 81, 1-8.	0.8	119
33	Lactate dehydrogenase levels predict coronavirus disease 2019 (COVID-19) severity and mortality: A pooled analysis. American Journal of Emergency Medicine, 2020, 38, 1722-1726.	0.7	409
34	Hyperinflammation and derangement of renin-angiotensin-aldosterone system in COVID-19: A novel hypothesis for clinically suspected hypercoagulopathy and microvascular immunothrombosis. Clinica Chimica Acta, 2020, 507, 167-173.	0.5	301
35	Complement blockade for TA-TMA: lessons learned from large pediatric cohort treated with eculizumab. Blood, 2020, 135, 1049-1057.	0.6	103
36	Cystatin C as a biomarker of chronic kidney disease: latest developments. Expert Review of Molecular Diagnostics, 2020, 20, 1019-1026.	1.5	59

#	Article	IF	Citations
37	Hematologic, biochemical and immune biomarker abnormalities associated with severe illness and mortality in coronavirus disease 2019 (COVID-19): a meta-analysis. Clinical Chemistry and Laboratory Medicine, 2020, 58, 1021-1028.	1.4	1,400
38	Validation of the Corona-Score for rapid identification of SARS-CoV-2 infections in patients seeking emergency department care in the United States. Clinical Chemistry and Laboratory Medicine, 2020, 58, e311-e313.	1.4	25
39	False negative RT-PCR or false positive serological testing in SARS-CoV-2 diagnostics? Navigating between Scylla and Charybdis to prevent misclassification bias in COVID-19 clinical investigations. Diagnosis, 2020, 7, 405-407.	1.2	10
40	A novel strategy for identifying early acute kidney injury in pediatric hematopoietic stem cell transplantation. Bone Marrow Transplantation, 2019, 54, 1453-1461.	1.3	28
41	Reduction in Nephrotoxic Antimicrobial Exposure Decreases Associated Acute Kidney Injury in Pediatric Hematopoietic Stem Cell Transplant Patients. Biology of Blood and Marrow Transplantation, 2019, 25, 1654-1658.	2.0	20
42	Acute kidney injury: emerging pharmacotherapies in current clinical trials. Pediatric Nephrology, 2018, 33, 779-787.	0.9	34
43	Difficult decision: What should we do when a <scp>VAD</scp>â€supported child experiences a severe stroke?. Pediatric Transplantation, 2015, 19, 139-143.	0.5	0