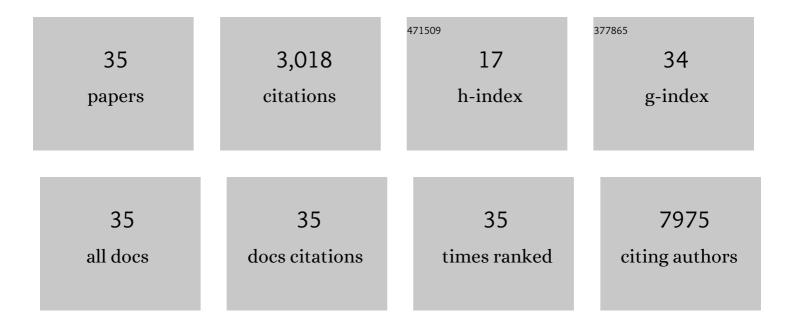
Bas van Bussel

List of Publications by Year in descending order

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RAS VAN RUSSEI

#	Article	IF	CITATIONS
1	Differences and Similarities Among COVID-19 Patients Treated in Seven ICUs in Three Countries Within One Region: An Observational Cohort Study*. Critical Care Medicine, 2022, 50, 595-606.	0.9	22
2	Better COVID-19 Intensive Care Unit survival in females, independent of age, disease severity, comorbidities, and treatment. Scientific Reports, 2022, 12, 734.	3.3	13
3	COVID-19 Coagulopathy: From Pathogenesis to Treatment. Acta Haematologica, 2022, 145, 282-296.	1.4	19
4	Cardiovascular outcome 6 months after severe coronavirus disease 2019 infection. Journal of Hypertension, 2022, 40, 1278-1287.	0.5	5
5	Serial Assessment of Myocardial Injury Markers in Mechanically Ventilated Patients With SARS-CoV-2 (from the Prospective MaastrICCht Cohort). American Journal of Cardiology, 2022, 170, 118-127.	1.6	9
6	Coronary Artery Calcifications Are Associated With More Severe Multiorgan Failure in Patients With Severe Coronavirus Disease 2019 Infection. Journal of Thoracic Imaging, 2022, 37, 217-224.	1.5	5
7	Postsurgical Thrombotic Microangiopathy and Deregulated Complement. Journal of Clinical Medicine, 2022, 11, 2501.	2.4	1
8	Temporary mechanical circulatory support for COVIDâ€19 patients: A systematic review of literature. Artificial Organs, 2022, 46, 1249-1267.	1.9	13
9	Decreased serial scores of severe organ failure assessments are associated with survival in mechanically ventilated patients; the prospective Maastricht Intensive Care COVID cohort. Journal of Critical Care, 2021, 62, 38-45.	2.2	25
10	High Prevalence of Pulmonary Sequelae at 3 Months after Hospital Discharge in Mechanically Ventilated Survivors of COVID-19. American Journal of Respiratory and Critical Care Medicine, 2021, 203, 371-374.	5.6	91
11	Thrombocytopenia in Virus Infections. Journal of Clinical Medicine, 2021, 10, 877.	2.4	60
12	Incidence of thrombotic complications and overall survival in hospitalized patients with COVID-19 in the second and first wave. Thrombosis Research, 2021, 199, 143-148.	1.7	98
13	Serial EXTEM, FIBTEM, and tPA Rotational Thromboelastometry Observations in the Maastricht Intensive Care COVID Cohort—Persistence of Hypercoagulability and Hypofibrinolysis Despite Anticoagulation. Frontiers in Cardiovascular Medicine, 2021, 8, 654174.	2.4	35
14	Suggestions for global coagulation assays for the assessment of COVID-19 associated hypercoagulability. Thrombosis Research, 2021, 201, 84-89.	1.7	17
15	Serial markers of coagulation and inflammation and the occurrence of clinical pulmonary thromboembolism in mechanically ventilated patients with SARS-CoV-2 infection; the prospective Maastricht intensive care COVID cohort. Thrombosis Journal, 2021, 19, 35.	2.1	16
16	Functional Outcomes and Their Association With Physical Performance in Mechanically Ventilated Coronavirus Disease 2019 Survivors at 3 Months Following Hospital Discharge: A Cohort Study. Critical Care Medicine, 2021, 49, 1726-1738.	0.9	47
17	Hemostasis and fibrinolysis in COVIDâ€19 survivors 6 months after intensive care unit discharge. Research and Practice in Thrombosis and Haemostasis, 2021, 5, e12579.	2.3	13
18	In-Depth Investigation of Conjunctival Swabs and Tear Fluid of Symptomatic COVID-19 Patients, an Observational Cohort Study. Translational Vision Science and Technology, 2021, 10, 32.	2.2	11

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19	The QUality of Interhospital Transportation in the Euregion Meuse-Rhine (QUIT-EMR) score: a cross-validation study. BMJ Open, 2021, 11, e051100.	1.9	1
20	Vital Signs Prediction for COVID-19 Patients in ICU. Sensors, 2021, 21, 8131.	3.8	5
21	Serial measurements in COVID-19-induced acute respiratory disease to unravel heterogeneity of the disease course: design of the Maastricht Intensive Care COVID cohort (MaastrICCht). BMJ Open, 2020, 10, e040175.	1.9	29
22	The prevalence of pulmonary embolism in patients with COVID-19 and respiratory decline: A three-setting comparison. Thrombosis Research, 2020, 196, 486-490.	1.7	13
23	Monitoring of Unfractionated Heparin in Severe COVID-19: An Observational Study of Patients on CRRT and ECMO. TH Open, 2020, 04, e365-e375.	1.4	24
24	The "sex gap―in COVID-19 trials: a scoping review. EClinicalMedicine, 2020, 29-30, 100652.	7.1	30
25	Neutrophils and Contact Activation of Coagulation as Potential Drivers of COVID-19. Circulation, 2020, 142, 1787-1790.	1.6	83
26	Transiently relieving visual impairment due to subcutaneous emphysema: a simple, bedside intervention. BMJ Case Reports, 2020, 13, e232499.	0.5	1
27	Prediction models for diagnosis and prognosis of covid-19: systematic review and critical appraisal. BMJ, The, 2020, 369, m1328.	6.0	2,134
28	Alcohol and red wine consumption, but not fruit, vegetables, fish or dairy products, are associated with less endothelial dysfunction and less low-grade inflammation: the Hoorn Study. European Journal of Nutrition, 2018, 57, 1409-1419.	3.9	31
29	Neurogenic pulmonary oedema. BMJ Case Reports, 2018, 2018, bcr-2017-224011.	0.5	1
30	Increased Dicarbonyl Stress as a Novel Mechanism of Multi-Organ Failure in Critical Illness. International Journal of Molecular Sciences, 2017, 18, 346.	4.1	9
31	Trousseau's sign at the emergency department. BMJ Case Reports, 2016, 2016, bcr2016216270.	0.5	3
32	Unhealthy dietary patterns associated with inflammation and endothelial dysfunction in type 1 diabetes: The EURODIAB study. Nutrition, Metabolism and Cardiovascular Diseases, 2013, 23, 758-764.	2.6	49
33	Multiple Inflammatory Biomarker Detection in a Prospective Cohort Study: A Cross-Validation between Well-Established Single-Biomarker Techniques and an Electrochemiluminescense-Based Multi-Array Platform. PLoS ONE, 2013, 8, e58576.	2.5	26
34	Low-grade inflammation, but not endothelial dysfunction, is associated with greater carotid stiffness in the elderly. Journal of Hypertension, 2012, 30, 744-752.	0.5	31
35	Fish Consumption in Healthy Adults Is Associated with Decreased Circulating Biomarkers of Endothelial Dysfunction and Inflammation during a 6-Year Follow-Up. Journal of Nutrition, 2011, 141, 1719-1725.	2.9	48