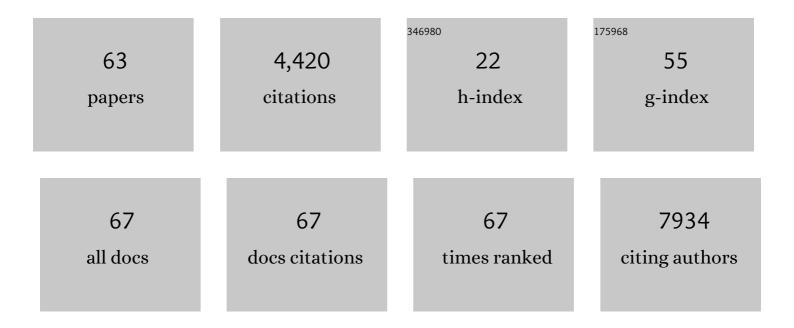
## Jonathan Ball

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5054514/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Fatal COVID-19 outcomes are associated with an antibody response targeting epitopes shared with endemic coronaviruses. JCI Insight, 2022, 7, .	2.3	24
2	Tracheostomy care and decannulation during the COVID-19 pandemic. A multidisciplinary clinical practice guideline. European Archives of Oto-Rhino-Laryngology, 2021, 278, 313-321.	0.8	28
3	Insights from compassionate use of tocilizumab for COVIDâ€19 to inform appropriate design of randomised controlled trials. British Journal of Clinical Pharmacology, 2021, 87, 1584-1586.	1.1	6
4	Open versus percutaneous tracheostomy in COVID-19: a multicentre comparison and recommendation for future resource utilisation. European Archives of Oto-Rhino-Laryngology, 2021, 278, 2107-2114.	0.8	24
5	Response to comments to "Open versus percutaneous tracheostomy in COVID-19: a multicentre comparison and recommendationfor future resource utilisation― European Archives of Oto-Rhino-Laryngology, 2021, 278, 2165-2166.	0.8	1
6	Identification of immune correlates of fatal outcomes in critically ill COVID-19 patients. PLoS Pathogens, 2021, 17, e1009804.	2.1	39
7	Deaths in people from Black, Asian and minority ethnic communities from both COVID-19 and non-COVID causes in the first weeks of the pandemic in London: a hospital case note review. BMJ Open, 2020, 10, e040638.	0.8	24
8	Improving antibiotic stewardship in COVID-19: Bacterial co-infection is less common than with influenza. Journal of Infection, 2020, 81, e55-e57.	1.7	54
9	Deliver Safer Care by Inventing Additional Intrusive Pop-Up Alerts to Interrupt Clinician Workflows?*. Critical Care Medicine, 2020, 48, 262-263.	0.4	0
10	Improving the Interpretation of D-Dimer Levels to Reduce the Imaging Burden of False-Positive Patients With Suspected Thromboembolism*. Critical Care Medicine, 2020, 48, 612-613.	0.4	1
11	Venous Thromboembolism in Critically III Patients Requires Significant Reconsideration*. Critical Care Medicine, 2020, 48, 934-935.	0.4	6
12	Changing the Position. Critical Care Medicine, 2019, 47, 1154-1156.	0.4	0
13	Effectiveness of an antifungal stewardship programme at a London teaching hospital 2010–16. Journal of Antimicrobial Chemotherapy, 2019, 74, 234-241.	1.3	27
14	What Are the Long-Term Outcomes After Acute, Severe Kidney Injury and What Should We Be Doing About Them?*. Critical Care Medicine, 2017, 45, 136-137.	0.4	1
15	Comfort and patient-centred care without excessive sedation: the eCASH concept. Intensive Care Medicine, 2016, 42, 962-971.	3.9	291
16	Understanding platelet dysfunction in sepsis. Intensive Care Medicine, 2016, 42, 583-586.	3.9	18
17	Hyperoxia following cardiac arrest. Intensive Care Medicine, 2015, 41, 534-536.	3.9	11
18	Sadly, Pyridoxalated Hemoglobin Polyoxyethylene Is More a Dodo Than a PHOENIX*. Critical Care Medicine, 2015, 43, 235-236.	0.4	1

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19	Response to Spindelboek et al. Oxygen and cardiac arrest: the timepoint matters. Intensive Care Medicine, 2015, 41, 953-953.	3.9	0
20	Early discussions with family of people with severe brain injury. BMJ, The, 2015, 351, h4568.	3.0	0
21	Hemodynamic optimization in severe trauma: a systematic review and meta-analysis. Revista Brasileira De Terapia Intensiva, 2014, 26, 397-406.	0.1	3
22	How Can We Maximize the Potential of Donation After Circulatory Death?*. Critical Care Medicine, 2014, 42, 2301-2302.	0.4	0
23	lgnoring our evolution: the â€~pandemic' of overâ€nutrition and underâ€activity. Not simply a metabolic syndrome?. Anaesthesia, 2014, 69, 203-207.	1.8	3
24	Treating the donor. Current Opinion in Organ Transplantation, 2014, 19, 85-91.	0.8	18
25	Medical emergencies: atrial fibrillation and myocardial infarction. Anaesthesia, 2013, 68, 84-101.	1.8	8
26	Medical emergencies: pulmonary embolism and acute severe asthma. Anaesthesia, 2013, 68, 102-116.	1.8	9
27	Tension gastrothorax presenting with dramatic ECG changes. Anaesthesia, 2012, 67, 1280-1281.	1.8	1
28	Clinical review: Goal-directed therapy-what is the evidence in surgical patients? The effect on different risk groups. Critical Care, 2012, 17, 209.	2.5	275
29	Use of ice-cold crystalloid for inducing mild therapeutic hypothermia following out-of-hospital cardiac arrest. Resuscitation, 2012, 83, 151-158.	1.3	15
30	A pseudo-Rumsfeldian approach to pleural effusions in mechanically ventilated patients. Critical Care, 2011, 15, 132.	2.5	6
31	Underwaterâ€seal nasogastric tube drainage to relieve gastric distension caused by air swallowing. Anaesthesia, 2011, 66, 124-126.	1.8	4
32	Donor Dopamine Pretreatment and Graft Function After Kidney Transplantation. JAMA - Journal of the American Medical Association, 2010, 303, 230.	3.8	0
33	Comparison between single-step and balloon dilatational tracheostomy. British Journal of Anaesthesia, 2010, 105, 383-385.	1.5	Ο
34	Recently published papers: Changing bandwagons, innovations and questioning dogma. Critical Care, 2009, 13, 157.	2.5	1
35	Bleeding and resistance. BMJ: British Medical Journal, 2009, 338, b1927-b1927.	2.4	1
36	An under-recognized complication of treatment of acute severe asthma. American Journal of Emergency Medicine, 2008, 26, 514.e1-514.e3.	0.7	13

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#	Article	IF	CITATIONS
37	Recently published papers: a little less ventilation, a little more oxygen please?. Critical Care, 2008, 12, 152.	2.5	1
38	Recently published papers: More about EGDT, experimental therapies and some inconvenient truths. Critical Care, 2007, 11, 171.	2.5	0
39	Recently published papers: the Jekyll and Hyde of oxygen, neuromuscular blockade and good vibrations?. Critical Care, 2007, 11, 108.	2.5	2
40	Recently published papers: pandemic flu, the latest ARDS trials, raising legs and other stories. Critical Care, 2006, 10, 143.	2.5	4
41	for traumatic fracture of pelvis or pelvis and acetabulum: a double-blind, randomized, placebo-controlled trial †â€This article is accompanied by the Editorial. ‡ ‡Declaration of interest. R. M. Grounds has worked in the past as a consultant for Novo Nordisk and has lectured at symposiums organized by Novo Nordisk. Novo Nordisk has given an unrestricted educational grant to St George's	1.5	111
42	Hospital Special Trusteea€™. British Journal of Anaesthesia, 2005, 94, 586-591. Statistics review 14: Logistic regression. Critical Care, 2005, 9, 112.	2.5	461
43	Recently published papers: what not to do and how not to do it?. Critical Care, 2005, 9, 419.	2.5	Ο
44	Statistics review 8: Qualitative data - tests of association. Critical Care, 2004, 8, 46.	2.5	130
45	Recently published papers: all the usual suspects and carbon dioxide. Critical Care, 2004, 8, 6.	2.5	4
46	Statistics review 9: one-way analysis of variance. Critical Care, 2004, 8, 130.	2.5	220
47	Statistics review 10: further nonparametric methods. Critical Care, 2004, 8, 196.	2.5	164
48	Statistics review 11: assessing risk. Critical Care, 2004, 8, 287.	2.5	30
49	Statistics review 12: survival analysis. Critical Care, 2004, 8, 389.	2.5	349
50	Statistics review 13: receiver operating characteristic curves. Critical Care, 2004, 8, 508.	2.5	661
51	Recently published papers: small pieces of the puzzle and the long-term view. Critical Care, 2003, 7, 214.	2.5	1
52	Statistics review 7: Correlation and regression. Critical Care, 2003, 7, 451.	2.5	236
53	Calibration of three capnographs for use with helium and oxygen gas mixtures*. Anaesthesia, 2003, 58, 156-160.	1.8	5
54	Statistics review 1: presenting and summarising data. Critical Care, 2002, 6, 66.	2.5	79

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55	Statistics review 2: samples and populations. Critical Care, 2002, 6, 143.	2.5	46
56	Recently published papers: topical issues in pharmacology. Critical Care, 2002, 6, 196.	2.5	0
57	Statistics review 3: hypothesis testing and P values. Critical Care, 2002, 6, 222.	2.5	62
58	Statistics review 4: sample size calculations. Critical Care, 2002, 6, 335.	2.5	471
59	Statistics review 5: Comparison of means. Critical Care, 2002, 6, 424.	2.5	42
60	Recently published papers: new evidence for old debates, new drugs and some timely reminders. Critical Care, 2002, 6, 407.	2.5	0
61	Statistics review 6: Nonparametric methods. Critical Care, 2002, 6, 509.	2.5	240
62	The strong ion gap does not have prognostic value in critically ill patients in a mixed medical/surgical adult ICU. Intensive Care Medicine, 2002, 28, 864-869.	3.9	175
63	Prognostic factors in intensive care. European Journal of Internal Medicine, 2001, 12, 334-343.	1.0	4