

James H Hull

List of Publications by Year in descending order

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Version: 2024-02-01

98
papers

2,977
citations

218677

26
h-index

182427

51
g-index

99
all docs

99
docs citations

99
times ranked

2405
citing authors

#	ARTICLE	IF	CITATIONS
1	An Official American Thoracic Society Clinical Practice Guideline: Exercise-induced Bronchoconstriction. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 187, 1016-1027.	5.6	461
2	Inducible laryngeal obstruction: an official joint European Respiratory Society and European Laryngological Society statement. <i>European Respiratory Journal</i> , 2017, 50, 1602221.	6.7	183
3	Cardiorespiratory considerations for return-to-play in elite athletes after COVID-19 infection: a practical guide for sport and exercise medicine physicians. <i>British Journal of Sports Medicine</i> , 2020, 54, 1157-1161.	6.7	167
4	Gefapixant, a P2X3 receptor antagonist, for the treatment of refractory or unexplained chronic cough: a randomised, double-blind, controlled, parallel-group, phase 2b trial. <i>Lancet Respiratory Medicine</i> , 2020, 8, 775-785.	10.7	155
5	High Prevalence of Exercise-Induced Laryngeal Obstruction in Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 2030-2035.	0.4	148
6	Physiotherapy, and speech and language therapy intervention for patients with refractory chronic cough: a multicentre randomised control trial. <i>Thorax</i> , 2017, 72, 129-136.	5.6	130
7	Respiratory health in athletes: facing the COVID-19 challenge. <i>Lancet Respiratory Medicine</i> , 2020, 8, 557-558.	10.7	112
8	Laryngeal Dysfunction: Assessment and Management for the Clinician. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 194, 1062-1072.	5.6	78
9	Returning to Play after Prolonged Training Restrictions in Professional Collision Sports. <i>International Journal of Sports Medicine</i> , 2020, 41, 895-911.	1.7	71
10	The Impact of Exercise-Induced Bronchoconstriction on Athletic Performance: A Systematic Review. <i>Sports Medicine</i> , 2014, 44, 1749-1761.	6.5	64
11	Clinical patterns, recovery time and prolonged impact of COVID-19 illness in international athletes: the UK experience. <i>British Journal of Sports Medicine</i> , 2022, 56, 4-11.	6.7	62
12	Lung function testing in the COVID-19 endemic. <i>Lancet Respiratory Medicine</i> , 2020, 8, 666-667.	10.7	59
13	Novel assessment tool to detect breathing pattern disorder in patients with refractory asthma. <i>Respirology</i> , 2018, 23, 284-290.	2.3	56
14	Eucapnic Voluntary Hyperpnea: Gold Standard for Diagnosing Exercise-Induced Bronchoconstriction in Athletes?. <i>Sports Medicine</i> , 2016, 46, 1083-1093.	6.5	45
15	Prevalence and impact of comorbid laryngeal dysfunction in asthma: A systematic review and meta-analysis. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1165-1173.	2.9	45
16	Cardiopulmonary exercise testing in the COVID-19 endemic phase. <i>British Journal of Anaesthesia</i> , 2020, 125, 447-449.	3.4	42
17	Bronchial provocation testing does not detect exercise-induced laryngeal obstruction. <i>Journal of Asthma</i> , 2017, 54, 77-83.	1.7	40
18	Diagnosing Exercise-Induced Bronchoconstriction With Eucapnic Voluntary Hyperpnea: Is One Test Enough?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2015, 3, 243-249.	3.8	39

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19	Pulmonary function and COVID-19. <i>Current Opinion in Physiology</i> , 2021, 21, 29-35.	1.8	39
20	Approach to the diagnosis and management of suspected exercise-induced bronchoconstriction by primary care physicians. <i>BMC Pulmonary Medicine</i> , 2009, 9, 29.	2.0	34
21	Symptom cluster is associated with prolonged return-to-play in symptomatic athletes with acute respiratory illness (including COVID-19): a cross-sectional study—AWARE study I. <i>British Journal of Sports Medicine</i> , 2021, 55, 1144-1152.	6.7	33
22	Is the healthy respiratory system built just right, overbuilt, or underbuilt to meet the demands imposed by exercise?. <i>Journal of Applied Physiology</i> , 2020, 129, 1235-1256.	2.5	32
23	Managing respiratory problems in athletes. <i>Clinical Medicine</i> , 2012, 12, 351-356.	1.9	31
24	Systematic Assessment of Difficult-to-Treat Asthma: Principles and Perspectives. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2222-2233.	3.8	31
25	Laryngoscopy during swimming: A novel diagnostic technique to characterize swimming-induced laryngeal obstruction. <i>Laryngoscope</i> , 2017, 127, 2298-2301.	2.0	29
26	Validity and reliability of grade scoring in the diagnosis of exercise-induced laryngeal obstruction. <i>ERJ Open Research</i> , 2017, 3, 00070-2017.	2.6	28
27	Anti-doping Policy, Therapeutic Use Exemption and Medication Use in Athletes with Asthma: A Narrative Review and Critical Appraisal of Current Regulations. <i>Sports Medicine</i> , 2019, 49, 659-668.	6.5	27
28	Increased respiratory neural drive and work of breathing in exercise-induced laryngeal obstruction. <i>Journal of Applied Physiology</i> , 2018, 124, 356-363.	2.5	26
29	Environmental influence on the prevalence and pattern of airway dysfunction in elite athletes. <i>Respirology</i> , 2016, 21, 1391-1396.	2.3	25
30	Exercise-induced laryngeal obstruction: a common and overlooked cause of exertional breathlessness. <i>British Journal of General Practice</i> , 2016, 66, e683-e685.	1.4	25
31	Eucapnic Voluntary Hyperpnea Testing in Asymptomatic Athletes. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 193, 1178-1180.	5.6	25
32	Quantification and Analysis of Laryngeal Closure From Endoscopic Videos. <i>IEEE Transactions on Biomedical Engineering</i> , 2019, 66, 1127-1136.	4.2	25
33	Prevalence of lower airway dysfunction in athletes: a systematic review and meta-analysis by a subgroup of the IOC consensus group on "acute respiratory illness in the athlete". <i>British Journal of Sports Medicine</i> , 2022, 56, 213-222.	6.7	25
34	Exercise ventilatory irregularity can be quantified by approximate entropy to detect breathing pattern disorder. <i>Respiratory Physiology and Neurobiology</i> , 2018, 255, 1-6.	1.6	24
35	Characteristics and impact of exercise-induced laryngeal obstruction: an international perspective. <i>ERJ Open Research</i> , 2021, 7, 00195-2021.	2.6	24
36	Exercise-induced bronchoconstriction in athletes – A qualitative assessment of symptom perception. <i>Respiratory Medicine</i> , 2016, 120, 36-43.	2.9	23

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37	Exercise-induced laryngeal obstruction (EILO) in athletes: a narrative review by a subgroup of the IOC Consensus on acute respiratory illness in the athlete™. British Journal of Sports Medicine, 2022, 56, 622-629.	6.7	22
38	High Prevalence of Laryngeal Obstruction during Exercise in Severe Asthma. American Journal of Respiratory and Critical Care Medicine, 2019, 199, 538-542.	5.6	21
39	Advances in the diagnosis of exercise-induced bronchoconstriction. Expert Review of Respiratory Medicine, 2014, 8, 209-220.	2.5	19
40	Clinical presentation, assessment, and management of inducible laryngeal obstruction. Current Opinion in Otolaryngology and Head and Neck Surgery, 2018, 26, 174-179.	1.8	19
41	Exercise-Associated Dyspnea and Stridor: Thinking Beyond Asthma. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 2202-2208.	3.8	19
42	Tolerability and impact of SARS-CoV-2 vaccination in elite athletes. Lancet Respiratory Medicine, the, 2022, 10, e5-e6.	10.7	19
43	The role of impulse oscillometry in detecting airway dysfunction in athletes. Journal of Asthma, 2016, 53, 62-68.	1.7	18
44	Surgical intervention for exercise-induced laryngeal obstruction: A UK perspective. Laryngoscope, 2020, 130, E667-E673.	2.0	18
45	Glottal Aperture and Buccal Airflow Leaks Critically Affect Forced Oscillometry Measurements. Chest, 2015, 148, 731-738.	0.8	17
46	COVID-19 vaccination in athletes: ready, set, go!}. Lancet Respiratory Medicine, the, 2021, 9, 455-456.	10.7	17
47	Continuous laryngoscopy during provocation in the assessment of inducible laryngeal obstruction. Laryngoscope, 2019, 129, 1863-1866.	2.0	16
48	Detection and diagnosis of large airway collapse: a systematic review. ERJ Open Research, 2021, 7, 00055-2021.	2.6	16
49	A comparison of respiratory particle emission rates at rest and while speaking or exercising. Communications Medicine, 2022, 2, .	4.2	16
50	Breathless athlete: exercise-induced laryngeal obstruction. British Journal of Sports Medicine, 2018, 52, 1211-1212.	6.7	15
51	The impact of dysfunctional breathing on the level of asthma control in difficult asthma. Respiratory Medicine, 2020, 163, 105894.	2.9	15
52	The benefits of a systematic assessment of respiratory health in illness-susceptible athletes. European Respiratory Journal, 2021, 57, 2003722.	6.7	15
53	Acute respiratory illness and return to sport: a systematic review and meta-analysis by a subgroup of the IOC consensus on acute respiratory illness in the athlete™. British Journal of Sports Medicine, 2022, 56, 223-232.	6.7	14
54	Asthma in Elite Athletes. Clinical Pulmonary Medicine, 2014, 21, 68-75.	0.3	13

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55	Salivary IgA as a Potential Biomarker in the Evaluation of Respiratory Tract Infection Risk in Athletes. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 151-159.	3.8	13
56	Burden and impact of chronic cough in UK primary care: a dataset analysis. <i>BMJ Open</i> , 2021, 11, e054832.	1.9	13
57	Impact of detecting and treating exercise-induced bronchoconstriction in elite footballers. <i>ERJ Open Research</i> , 2018, 4, 00122-2017.	2.6	12
58	Feasibility of portable continuous laryngoscopy during exercise testing. <i>ERJ Open Research</i> , 2019, 5, 00219-2018.	2.6	12
59	The impact of a heat and moisture exchange mask on respiratory symptoms and airway response to exercise in asthma. <i>ERJ Open Research</i> , 2020, 6, 00271-2019.	2.6	12
60	Dynamic vascular changes following intravenous antibiotics in patients with cystic fibrosis. <i>Journal of Cystic Fibrosis</i> , 2013, 12, 125-129.	0.7	10
61	International Olympic Committee (IOC) consensus statement on acute respiratory illness in athletes part 2: non-infective acute respiratory illness. <i>British Journal of Sports Medicine</i> , 0, , bjsports-2022-105567.	6.7	9
62	“You Say Potato, I Say Potato” Time for Consensus in Exercise-Induced Laryngeal Obstruction?. <i>Otolaryngology - Head and Neck Surgery</i> , 2014, 151, 891-892.	1.9	7
63	The Allergy Questionnaire for Athletes provides value in ruling out exercise-induced bronchoconstriction. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 1794-1796.	5.7	7
64	Asthma medication in athletes: a qualitative investigation of adherence, avoidance and misuse in competitive sport. <i>Journal of Asthma</i> , 2021, , 1-12.	1.7	7
65	Treating asthma exacerbations in athletes: TUE or not TUE?. <i>Lancet Respiratory Medicine</i> , the, 2018, 6, 8-10.	10.7	6
66	Infographic. The breathless athlete: EILO. <i>British Journal of Sports Medicine</i> , 2019, 53, 616-617.	6.7	6
67	Diagnosing exercise-induced bronchoconstriction: Over or under detection?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 460-463.	5.7	6
68	UK consensus statement on the diagnosis of inducible laryngeal obstruction in light of the COVID-19 pandemic. <i>Clinical and Experimental Allergy</i> , 2020, 50, 1287-1293.	2.9	6
69	Corticosteroids for Urological Cancer Care During Coronavirus Disease 2019. Treat or Not to Treat?. <i>European Urology</i> , 2020, 78, 9-10.	1.9	6
70	The breathless swimmer: could this be swimming-induced pulmonary edema?. <i>Sports Medicine - Open</i> , 2018, 4, 51.	3.1	5
71	ARTP statement on pulmonary function testing. <i>BMJ Open Respiratory Research</i> , 2020, 7, e000664.	3.0	5
72	Asthma-related sudden death in athletes: a retrospective analysis of the US NCCSIR database (1982-2018). <i>European Respiratory Journal</i> , 2021, 58, 2100088.	6.7	5

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73	Evidence of immunometabolic dysregulation and airway dysbiosis in athletes susceptible to respiratory illness. <i>EBioMedicine</i> , 2022, 79, 104024.	6.1	5
74	Infographic. Safety of the SARS-CoV-2 vaccination and addressing vaccine hesitancy in athletes. <i>British Journal of Sports Medicine</i> , 2022, 56, 1055-1056.	6.7	5
75	Exercise-induced haemoptysis: a thoroughbred cause?. <i>Thorax</i> , 2013, 68, 599-600.	5.6	4
76	Multidisciplinary team working for vocal cord dysfunction: Now it's GO time. <i>Respirology</i> , 2019, 24, 714-715.	2.3	4
77	High prevalence of exercise-induced stridor during Parkrun: a cross-sectional field-based evaluation. <i>BMJ Open Respiratory Research</i> , 2020, 7, e000618.	3.0	4
78	The effects of acute respiratory illness on exercise and sports performance outcomes in athletes – A systematic review by a subgroup of the IOC consensus group on “Acute respiratory illness in the athlete”. <i>European Journal of Sport Science</i> , 2023, 23, 1356-1374.	2.7	4
79	The asthma-plus syndrome. <i>Expert Review of Respiratory Medicine</i> , 2017, 11, 513-515.	2.5	3
80	Advanced roles in respiratory healthcare science: it's not just spirometry. <i>Breathe</i> , 2019, 15, 267-269.	1.3	3
81	An evaluation of a throat discomfort visual analogue scale in chronic cough. <i>European Respiratory Journal</i> , 2020, 55, 1901722.	6.7	3
82	Life-threatening laryngeal injury in Elite Rugby Union: Prevention and management laryngeal trauma in rugby. <i>Clinical Case Reports (discontinued)</i> , 2021, 9, 494-498.	0.5	3
83	Persistent symptoms in athletes following COVID-19: time to take a breath in the search for answers?. <i>British Journal of Sports Medicine</i> , 2022, 56, 952-953.	6.7	3
84	Medical Care of AQUATIC Athlete – Do Not Overlook the Upper Airway. <i>Current Sports Medicine Reports</i> , 2016, 15, 46.	1.2	2
85	Reply: Reevaluating the Diagnostic Threshold for Eucapnic Voluntary Hyperpnea Testing in Athletes. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 195, 961-962.	5.6	2
86	Exercise and the Total Airway: A Call to Action. <i>Immunology and Allergy Clinics of North America</i> , 2018, 38, xv-xix.	1.9	2
87	Healthcare utilization and cost associated with chronic cough in the United Kingdom: a retrospective observational study. , 2020, , .		2
88	Physiotherapy for large airway collapse: an ABC approach. <i>ERJ Open Research</i> , 2022, 8, 00510-2021.	2.6	2
89	BTS clinical statement for the assessment and management of respiratory problems in athletic individuals. <i>Thorax</i> , 2022, 77, 540-551.	5.6	2
90	Respiratory physiology and exercise science: time to bridge the gap?. <i>BMJ Open Respiratory Research</i> , 2019, 6, e000442.	3.0	1

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91	Respiratory impact of a grand tour: insight from professional cycling. <i>European Journal of Applied Physiology</i> , 2021, 121, 1027-1036.	2.5	1
92	Screening Identifies Suboptimal Vaccination Protection in Illness-Susceptible Elite Athletes. <i>Clinical Journal of Sport Medicine</i> , 2021, Publish Ahead of Print, e470-e472.	1.8	1
93	Impact of cyanosis on ventilatory responses during stair climb exercise in Eisenmenger syndrome and idiopathic pulmonary arterial hypertension. <i>International Journal of Cardiology</i> , 2021, 341, 84-87.	1.7	1
94	An international perspective on the demographic and clinical features of exercise induced laryngeal obstruction. , 2020, , .		1
95	Breathless and young-In need of inspiration?. <i>Pediatric Pulmonology</i> , 2016, 51, 1105-1107.	2.0	0
96	The Future of Exertional Respiratory Problems. <i>Immunology and Allergy Clinics of North America</i> , 2018, 38, 333-339.	1.9	0
97	A vascular cause of unexplained exertional wheeze: Keeping a high index of suspicion. <i>Respiratory Medicine Case Reports</i> , 2020, 29, 100993.	0.4	0
98	Upper Airways: Assessment and Treatment for Cough. , 2021, , 29-36.		0