

John Breeze

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

123
papers

918
citations

18
h-index

23
g-index

152
ext. papers

1,167
ext. citations

1.3
avg, IF

4.6
L-index

#	Paper	IF	Citations
123	Physician assistant utilisation in the US Armed Forces: applicability to the UK Defence Medical Services. <i>BMJ Military Health</i> , 2021, 167, 56-58	1	
122	Comparing the medical coverage provided by four contemporary military combat helmets against penetrating traumatic brain injury. <i>BMJ Military Health</i> , 2021,	1	2
121	Sizing of ballistic arm protection for the VIRTUS body armour and load carriage system. <i>BMJ Military Health</i> , 2021, 167, 163-167	1	2
120	Determining the optimum anatomical coverage of side plates for the VIRTUS body armour and load carriage system. <i>BMJ Military Health</i> , 2021, 167, 147-152	1	1
119	Penetration of Energised Metal Fragments to Porcine Thoracic Tissues.. <i>Journal of Biomechanical Engineering</i> , 2021,	2.1	2
118	Defining the medical coverage of ballistic protection to the pelvis and thigh. <i>BMJ Military Health</i> , 2020, 166, 129-134	1	1
117	Survival after traumatic brain injury improves with deployment of neurosurgeons: a comparison of US and UK military treatment facilities during the Iraq and Afghanistan conflicts. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2020, 91, 359-365	5.5	3
116	The ballistic performance of bone when impacted by fragments. <i>International Journal of Legal Medicine</i> , 2020, 134, 1387-1393	3.1	3
115	Prolonged deployed hospital care in the management of military eye injuries. <i>Eye</i> , 2020, 34, 2106-2111	4.4	3
114	Exploring Dentist Opinions on the Provision of Intravenous Sedation in Primary Dental Care for UK Armed Forces Personnel. <i>Military Medicine</i> , 2020, 185, e1187-e1192	1.3	0
113	Minimum depths to essential structures in a UK military population using computed tomography: application to stab-resistant body armour. <i>International Journal of Legal Medicine</i> , 2020, 134, 691-695	3.1	1
112	Outcomes following penetrating neck injury during the Iraq and Afghanistan conflicts: A comparison of treatment at US and United Kingdom medical treatment facilities. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 88, 696-703	3.3	4
111	The future is here: the first issue of BMJ Military Health. <i>BMJ Military Health</i> , 2020, 166, 1-2	1	0
110	Dispatches from the Editor in Chief: highlights of the June 2020 issue. <i>BMJ Military Health</i> , 2020, 166, 125	1	
109	Penetrating Neck Injuries Treated at a U.S. Role 3 Medical Treatment Facility in Afghanistan During Operation Resolute Support. <i>Military Medicine</i> , 2020,	1.3	1
108	Developing a craniomaxillofacial and cervical equipment module for surgeons in the austere environment: a systematic review. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2020, 58, 139-145	1.4	
107	The risk of fracture to the tibia from a fragment simulating projectile. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2020, 102, 103525	4.1	7

106	Comparing the Management of Eye Injuries by Coalition Military Surgeons during the Iraq and Afghanistan Conflicts. <i>Ophthalmology</i> , 2020 , 127, 458-466	7.3	6
105	Combat Facial Fractures Sustained During Operation Resolute Support and Operation Freedom's Sentinel in Afghanistan. <i>Military Medicine</i> , 2020 , 185, 414-416	1.3	2
104	Mapping the Risk of Fracture of the Tibia From Penetrating Fragments. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020 , 8, 544214	5.8	2
103	Following COVID-19 clinicians now overwhelmingly accept virtual clinics in Oral and Maxillofacial Surgery. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2020 , 58, e290-e295	1.4	8
102	Gelatine Backing Affects the Performance of Single-Layer Ballistic-Resistant Materials Against Blast Fragments. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020 , 8, 744	5.8	2
101	Extending existing recommended military casualty evacuation timelines will likely increase morbidity and mortality: a UK consensus statement. <i>BMJ Military Health</i> , 2020 , 166, 287-293	1	2
100	Torso body armour coverage defined according to feasibility of haemorrhage control within the prehospital environment: a new paradigm for combat trauma protection. <i>BMJ Military Health</i> , 2020 ,	1	1
99	Current opinion in the assessment and management of ballistic trauma to the craniomaxillofacial region. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 2020 , 28, 251-257	2	1
98	Noise-induced hearing loss in the military dental setting: a UK legislative perspective. <i>BMJ Military Health</i> , 2020 , 166, e53-e56	1	2
97	Clinicians and patients' acceptance of the virtual clinic concept in maxillofacial surgery: a departmental survey. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2020 , 58, 458-461	1.4	16
96	Nerve agents: emergency preparedness. <i>BMJ Military Health</i> , 2020 , 166, 42-46	1	5
95	Avulsive Soft Tissue Injuries. <i>Atlas of the Oral and Maxillofacial Surgery Clinics of North America</i> , 2019 , 27, 135-142	0.9	2
94	Dispatches from the editor: blast injury is everyone's problem. <i>Journal of the Royal Army Medical Corps</i> , 2019 , 165, 1-2	0.8	
93	Operation RUMAN and the Ministry of Defence response to Hurricane Irma. <i>Journal of the Royal Army Medical Corps</i> , 2019 , 165, 436-437	0.8	0
92	Dispatches from the editor: military psychology, a force multiplier. <i>Journal of the Royal Army Medical Corps</i> , 2019 , 165, 63-64	0.8	
91	Highlights of the edition: the military medical ethics special issue. <i>Journal of the Royal Army Medical Corps</i> , 2019 , 165, 217-218	0.8	2
90	Dispatches from the editor in chief: highlights of the June edition. <i>Journal of the Royal Army Medical Corps</i> , 2019 , 165, 139	0.8	
89	Towards the future: The final issue of the journal of the Royal Army Medical Corps 1903-2019. <i>Journal of the Royal Army Medical Corps</i> , 2019 , 165, 381-382	0.8	1

88	Facial injury management undertaken at US and UK medical treatment facilities during the Iraq and Afghanistan conflicts: a retrospective cohort study. <i>BMJ Open</i> , 2019 , 9, e033557	3	4
87	Dispatches from the editor: how should we reward those that peer review for our military journal?. <i>Journal of the Royal Army Medical Corps</i> , 2018 , 164, 1-2	0.8	2
86	Skill sets required for the management of military head, face and neck trauma: a multidisciplinary consensus statement. <i>Journal of the Royal Army Medical Corps</i> , 2018 , 164, 133-138	0.8	18
85	Numbness of the lower lip does not adversely affect quality of life or patients satisfaction after mandibular orthognathic surgery. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2018 , 56, 421-424	1.4	2
84	Commentary on: Assessment method of bullet effectiveness based on a human vulnerability model. <i>Journal of the Royal Army Medical Corps</i> , 2018 , 164, 179	0.8	1
83	Patient-reported quality of life outcomes following treatment for oral cancer. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2018 , 47, 296-301	2.9	6
82	Dispatches from the editor: what do authors want from our military health journal?. <i>Journal of the Royal Army Medical Corps</i> , 2018 , 164, 65-66	0.8	1
81	Success rates and complications of eminectomies: a retrospective case series. <i>Oral Surgery</i> , 2018 , 11, 28-32	0.6	1
80	Dispatches from the editor: highlights of this edition. <i>Journal of the Royal Army Medical Corps</i> , 2018 , 164, 139	0.8	
79	Dispatches from the editor: highlights of the August 2018 edition. <i>Journal of the Royal Army Medical Corps</i> , 2018 , 164, 227	0.8	
78	Dispatches from the editor: highlights of the September 2018 issue. <i>Journal of the Royal Army Medical Corps</i> , 2018 , 164, 315	0.8	
77	Dispatches from the editor: how can we responsibly harness social media to improve our military health journal?. <i>Journal of the Royal Army Medical Corps</i> , 2018 , 164, 393-396	0.8	0
76	How are we currently training and maintaining clinical readiness of US and UK military surgeons responsible for managing head, face and neck wounds on deployment?. <i>Journal of the Royal Army Medical Corps</i> , 2018 , 164, 183-185	0.8	10
75	Does preliminary optimisation of an anatomically correct skull-brain model using simple simulants produce clinically realistic ballistic injury fracture patterns?. <i>International Journal of Legal Medicine</i> , 2017 , 131, 1043-1053	3.1	17
74	Contemporary surgical management of hypodontia. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2017 , 55, 454-460	1.4	2
73	Contemporary management of maxillofacial ballistic trauma. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2017 , 55, 661-665	1.4	13
72	Injury representation against ballistic threats using three novel numerical models. <i>Journal of the Royal Army Medical Corps</i> , 2017 , 163, 193-198	0.8	6
71	Dispatches from the Editor: Is the end of the print military medical journal inevitable?. <i>Journal of the Royal Army Medical Corps</i> , 2017 , 163, 365	0.8	1

70	Success rates and complications of autologous onlay bone grafts and sinus lifts in patients with congenital hypodontia and after trauma. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2017 , 55, 830-833	1.4	5
69	Optimising ballistic facial coverage from military fragmenting munitions: a consensus statement. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2017 , 55, 173-178	1.4	6
68	The surgical management of facial trauma in British soldiers during combat operations in Afghanistan. <i>Injury</i> , 2017 , 48, 70-74	2.5	4
67	Highlights of this edition. <i>Journal of the Royal Army Medical Corps</i> , 2017 , 163, 1-1	0.8	1
66	Highlights of this edition. <i>Journal of the Royal Army Medical Corps</i> , 2017 , 163, 77-77	0.8	
65	Highlights of the edition. <i>Journal of the Royal Army Medical Corps</i> , 2017 , 163, 295	0.8	
64	Fragmenting Munitions 2017 , 21-28		0
63	Personal Armour Used by UK Armed Forces and UK Police Forces 2017 , 47-62		6
62	Penetrating Neck Injury 2017 , 257-273		1
61	Highlights of this edition. <i>Journal of the Royal Army Medical Corps</i> , 2016 , 162, 147.1-147	0.8	
60	Highlights of this edition. <i>Journal of the Royal Army Medical Corps</i> , 2016 , 162, 399-399	0.8	
59	Highlights of this edition. <i>Journal of the Royal Army Medical Corps</i> , 2016 , 162, 233-233	0.8	
58	Highlights of this edition. <i>Journal of the Royal Army Medical Corps</i> , 2016 , 162, 317-317	0.8	
57	Health-related quality of life after maxillectomy: obturator rehabilitation compared with flap reconstruction. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2016 , 54, 857-862	1.4	33
56	Health-related quality of life after treatment for neoplasia of the major salivary glands: a pilot study. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2016 , 54, 806-11	1.4	9
55	Is an osteotome necessary for pterygomaxillary dysjunction or dysjunction through the tuberosity during Le Fort I osteotomy? A systematic review. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2016 , 54, 248-52	1.4	16
54	Damage control surgery and combat-related maxillofacial and cervical injuries: a systematic review. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2016 , 54, 8-12	1.4	19
53	Management of casualties in Misrata following the civil uprising in Libya, with an emphasis on maxillofacial injuries. <i>Faculty Dental Journal</i> , 2016 , 7, 40-45	0.6	1

52	Optimising the Anatomical Coverage Provided by Military Body Armour Systems 2016 , 291-299		1
51	Defining the minimum anatomical coverage required to protect the axilla and arm against penetrating ballistic projectiles. <i>Journal of the Royal Army Medical Corps</i> , 2016 , 162, 270-5	0.8	5
50	Defining the essential anatomical coverage provided by military body armour against high energy projectiles. <i>Journal of the Royal Army Medical Corps</i> , 2016 , 162, 284-90	0.8	19
49	The index of orthognathic functional treatment need accurately prioritises those patients already selected for orthognathic surgery within the NHS. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2016 , 54, 511-4	1.4	7
48	Energised Fragments, Bullets and Fragment Simulating Projectiles 2016 , 219-226		
47	Determining the dimensions of essential medical coverage required by military body armour plates utilising Computed Tomography. <i>Injury</i> , 2016 , 47, 1932-8	2.5	14
46	Refrigeration and freezing of porcine tissue does not affect the retardation of fragment simulating projectiles. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2015 , 32, 77-83	1.7	16
45	Clinical and post mortem analysis of combat neck injury used to inform a novel coverage of armour tool. <i>Injury</i> , 2015 , 46, 629-33	2.5	19
44	Using computerised surface wound mapping to compare the potential medical effectiveness of Enhanced Protection Under Body Armour Combat Shirt collar designs. <i>Journal of the Royal Army Medical Corps</i> , 2015 , 161, 22-6	0.8	5
43	Demonstrating the effectiveness of body armour: a pilot prospective computerised surface wound mapping trial performed at the Role 3 hospital in Afghanistan. <i>Journal of the Royal Army Medical Corps</i> , 2015 , 161, 36-41	0.8	22
42	Novel method for comparing coverage by future methods of ballistic facial protection. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2015 , 53, 3-7	1.4	16
41	Defining combat helmet coverage for protection against explosively propelled fragments. <i>Journal of the Royal Army Medical Corps</i> , 2015 , 161, 9-13	0.8	24
40	Is instant messaging the future of workplace communication for oral and maxillofacial surgery?. <i>Faculty Dental Journal</i> , 2015 , 6, 180-186	0.6	3
39	The challenges in developing a finite element injury model of the neck to predict the penetration of explosively propelled projectiles. <i>Journal of the Royal Army Medical Corps</i> , 2014 , 160, 220-5	0.8	8
38	Ergonomic assessment of enhanced protection under body armour combat shirt neck collars. <i>Journal of the Royal Army Medical Corps</i> , 2014 , 160, 32-7	0.8	1
37	Determining the wounding effects of ballistic projectiles to inform future injury models: a systematic review. <i>Journal of the Royal Army Medical Corps</i> , 2014 , 160, 273-8	0.8	18
36	Characterisation of explosive fragments injuring the neck. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2013 , 51, e263-6	1.4	15
35	Developmental framework to validate future designs of ballistic neck protection. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2013 , 51, 47-51	1.4	14

34	Intra-oral injury assessment and recording in evacuated military personnel. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2013 , 42, 419	2.9	
33	Anthropometric assessment of cervical neurovascular structures using CTA to determine zone-specific vulnerability to penetrating fragmentation injuries. <i>Clinical Radiology</i> , 2013 , 68, 34-8	2.9	8
32	Experimental penetration of fragment simulating projectiles into porcine tissues compared with simulants. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2013 , 20, 296-9	1.7	31
31	In response to: Umar G, Obisesan O, Bryant C, Rood JP. Elimination of permanent injuries to the inferior alveolar nerve following surgical intervention of the "high risk" third molar. <i>Br J Oral Maxillofac Surg</i> 2013;51(4):353-7. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2013 , 51, 992	1.4	
30	Perforation of fragment simulating projectiles into goat skin and muscle. <i>Journal of the Royal Army Medical Corps</i> , 2013 , 159, 84-9	0.8	16
29	Determining the velocity required for skin perforation by fragment simulating projectiles: a systematic review. <i>Journal of the Royal Army Medical Corps</i> , 2013 , 159, 265-70	0.8	3
28	An integrated approach towards future ballistic neck protection materials selection. <i>Proceedings of the Institution of Mechanical Engineers, Part H: Journal of Engineering in Medicine</i> , 2013 , 227, 581-7	1.7	4
27	Ergonomic assessment of future methods of ballistic neck protection. <i>Military Medicine</i> , 2013 , 178, 899-903		5
26	Computed tomography can improve the selection of fragment simulating projectiles from which to test future body armor materials. <i>Military Medicine</i> , 2013 , 178, 690-5	1.3	0
25	Letter in response to Macdonald C, Nakhdjvani A, Shah A. The "Swiss-Roll" flap: a modified C-V flap for nipple reconstruction. <i>The Breast</i> 20 (2011) 475-477. <i>Breast</i> , 2012 , 21, 109	3.6	
24	Surface wound mapping of battlefield ocularo-facial injury. <i>Injury</i> , 2012 , 43, 1856-60	2.5	25
23	Outcomes from penetrating ballistic cervical injury. <i>Journal of the Royal Army Medical Corps</i> , 2012 , 158, 96-100	0.8	5
22	Mortality and morbidity from combat neck injury. <i>Journal of Trauma</i> , 2012 , 72, 969-74		18
21	Oral and maxillofacial surgical contribution to 21 months of operating theatre activity in Kandahar Field Hospital: 1 February 2007-31 October 2008. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2011 , 49, 464-8	1.4	14
20	Face, neck, and eye protection: adapting body armour to counter the changing patterns of injuries on the battlefield. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2011 , 49, 602-6	1.4	23
19	Mandibular fractures in British military personnel secondary to blast trauma sustained in Iraq and Afghanistan. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2011 , 49, 607-11	1.4	26
18	Management of maxillofacial wounds sustained by British service personnel in Afghanistan. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2011 , 40, 483-6	2.9	13
17	Comparing the comfort and potential military performance restriction of neck collars from the body armor of six different countries. <i>Military Medicine</i> , 2011 , 176, 1274-7	1.3	8

16	Combat-related craniofacial and cervical injuries: a 5-year review from the British military. <i>Journal of Trauma</i> , 2011 , 71, 108-13		37
15	Use of hearing protection on military operations. <i>Journal of the Royal Army Medical Corps</i> , 2011 , 157, 381-4	0.8	10
14	Ear injuries sustained by British service personnel subjected to blast trauma. <i>Journal of Laryngology and Otology</i> , 2011 , 125, 13-7	1.8	25
13	Management of devastating ocular trauma--experience of maxillofacial surgeons deployed to a forward field hospital. <i>Journal of the Royal Army Medical Corps</i> , 2010 , 156, 106-9	0.8	16
12	Five months of surgery in the multinational field hospital in Afghanistan with an emphasis on oral and maxillofacial injuries. <i>Journal of the Royal Army Medical Corps</i> , 2010 , 156, 125-8	0.8	12
11	Clinical strategies in the management of complex maxillofacial injuries sustained by British military personnel. <i>Journal of the Royal Army Medical Corps</i> , 2010 , 156, 110-3	0.8	16
10	Maxillofacial injuries in military personnel treated at the Royal Centre for Defence Medicine June 2001 to December 2007. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2010 , 48, 613-6	1.4	30
9	Can early detection rates for cancer referred to an oral and maxillofacial surgery department be improved by consultant triage of referral letters?. <i>Oral Surgery</i> , 2009 , 2, 77-79	0.6	
8	The use of fine needle core biopsy under ultrasound guidance in the diagnosis of a parotid mass. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2009 , 47, 78-9	1.4	35
7	Current concepts in the epidemiology and management of battlefield head, face and neck trauma. <i>Journal of the Royal Army Medical Corps</i> , 2009 , 155, 274-8	0.8	21
6	Isolated orbital wall blowout fractures due to primary blast injury. <i>Journal of the Royal Army Medical Corps</i> , 2009 , 155, 70	0.8	3
5	Ultrasound guided localisation during the excision of an impalpable branchial cyst. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2008 , 46, 686-7	1.4	12
4	Pleomorphic adenoma arising from accessory parotid tissue presenting as dysphonia. <i>Journal of the Royal Army Medical Corps</i> , 2008 , 154, 57-9	0.8	3
3	Oral and maxillofacial surgery. <i>Journal of the Royal Army Medical Corps</i> , 2008 , 154, 176-80	0.8	
2	Rising carcinoembryonic antigen during follow-up for colonic carcinoma--an unusual presentation of medullary carcinoma of the thyroid. <i>Clinical Oncology</i> , 2008 , 20, 382	2.8	1
1	Are soldiers at increased risk of third molar symptoms when on operational tour in Iraq? A prospective cohort study. <i>Journal of the Royal Army Medical Corps</i> , 2007 , 153, 102-4	0.8	3