

John Breeze

List of Publications by Year in descending order

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Version: 2024-02-01

149
papers

1,325
citations

331259

21
h-index

500791

28
g-index

152
all docs

152
docs citations

152
times ranked

686
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	0.4	47
2	Combat-Related Craniofacial and Cervical Injuries: A 5-Year Review From the British Military. <i>Journal of Trauma</i> , 2011, 71, 108-113.	2.3	46
3	Experimental penetration of fragment simulating projectiles into porcine tissues compared with simulants. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2013, 20, 296-299.	0.5	40
4	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, 78-79.	0.4	39
5	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	35
6	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, 613-616.	0.4	34
7	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, 602-606.	0.4	32
8	Surface wound mapping of battlefield ocularo-facial injury. <i>Injury</i> , 2012, 43, 1856-1860.	0.7	31
9	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, 607-611.	0.4	30
10	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, 273-278.	0.8	30
11	Perforation of fragment simulating projectiles into goat skin and muscle. <i>Journal of the Royal Army Medical Corps</i> , 2013, 159, 84-89.	0.8	28
12	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, 284-290.	0.8	28
13	Ear injuries sustained by British service personnel subjected to blast trauma. <i>Journal of Laryngology and Otology</i> , 2011, 125, 13-17.	0.4	27
14	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, 274-278.	0.8	26
15	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	26
16	Mortality and morbidity from combat neck injury. <i>Journal of Trauma</i> , 2012, 72, 969-974.	2.3	25
17	Characterisation of explosive fragments injuring the neck. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2013, 51, e263-e266.	0.4	25
18	Contemporary management of maxillofacial ballistic trauma. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2017, 55, 661-665.	0.4	24

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19	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	23
20	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, 106-109.	0.8	22
21	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.	0.5	22
22	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.	0.4	22
23	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, 248-252.	0.4	21
24	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.	0.4	21
25	Clinical and post mortem analysis of combat neck injury used to inform a novel coverage of armour tool. <i>Injury</i> , 2015, 46, 629-633.	0.7	19
26	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.	1.2	19
27	Determining the dimensions of essential medical coverage required by military body armour plates utilising Computed Tomography. <i>Injury</i> , 2016, 47, 1932-1938.	0.7	18
28	Nerve agents: emergency preparedness. <i>BMJ Military Health</i> , 2020, 166, 42-46.	0.4	18
29	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, 110-113.	0.8	17
30	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, 464-468.	0.4	17
31	Management of maxillofacial wounds sustained by British service personnel in Afghanistan. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2011, 40, 483-486.	0.7	16
32	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.	0.4	16
33	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	16
34	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.	0.9	16
35	The Problems of Protecting the Neck from Combat Wounds. <i>Journal of the Royal Army Medical Corps</i> , 2010, 156, 137-138.	0.8	15
36	Developmental framework to validate future designs of ballistic neck protection. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2013, 51, 47-51.	0.4	15

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37	Ultrasound guided localisation during the excision of an impalpable branchial cyst. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2008, 46, 686-687.	0.4	14
38	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, 125-128.	0.8	14
39	Use of Hearing Protection on Military Operations. <i>Journal of the Royal Army Medical Corps</i> , 2011, 157, 381-384.	0.8	14
40	Comparing the Management of Eye Injuries by Coalition Military Surgeons during the Iraq and Afghanistan Conflicts. <i>Ophthalmology</i> , 2020, 127, 458-466.	2.5	14
41	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.	0.4	14
42	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, 806-811.	0.4	13
43	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, 1274-1277.	0.4	12
44	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, 265-270.	0.8	12
45	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.	1.5	12
46	Anthropometric assessment of cervical neurovascular structures using CTA to determine zone-specific vulnerability to penetrating fragmentation injuries. <i>Clinical Radiology</i> , 2013, 68, 34-38.	0.5	10
47	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, 220-225.	0.8	10
48	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.	0.4	10
49	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.	1.1	10
50	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, 511-514.	0.4	9
51	Patient-reported quality of life outcomes following treatment for oral cancer. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2018, 47, 296-301.	0.7	9
52	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.	0.8	9
53	Noise-induced hearing loss in the military dental setting: a UK legislative perspective. <i>BMJ Military Health</i> , 2020, 166, e53-e56.	0.4	9
54	Outcomes from Penetrating Ballistic Cervical Injury. <i>Journal of the Royal Army Medical Corps</i> , 2012, 158, 96-100.	0.8	8

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55	Injury representation against ballistic threats using three novel numerical models. Journal of the Royal Army Medical Corps, 2017, 163, 193-198.	0.8	8
56	The surgical management of facial trauma in British soldiers during combat operations in Afghanistan. Injury, 2017, 48, 70-74.	0.7	8
57	Extending existing recommended military casualty evacuation timelines will likely increase morbidity and mortality: a UK consensus statement. BMJ Military Health, 2020, 166, 287-293.	0.4	8
58	The ballistic performance of bone when impacted by fragments. International Journal of Legal Medicine, 2020, 134, 1387-1393.	1.2	8
59	Potentially modifiable patient factors in mandible fracture complications: a systematic review and meta-analysis. British Journal of Oral and Maxillofacial Surgery, 2022, 60, 266-270.	0.4	8
60	An integrated approach towards future ballistic neck protection materials selection. Proceedings of the Institution of Mechanical Engineers, Part H: Journal of Engineering in Medicine, 2013, 227, 581-587.	1.0	7
61	Avulsive Soft Tissue Injuries. Atlas of the Oral and Maxillofacial Surgery Clinics of North America, 2019, 27, 135-142.	0.4	7
62	Gelatine Backing Affects the Performance of Single-Layer Ballistic-Resistant Materials Against Blast Fragments. Frontiers in Bioengineering and Biotechnology, 2020, 8, 744.	2.0	7
63	Personal Armour Used by UK Armed Forces and UK Police Forces. , 2017, , 47-62.		7
64	Penetration of Energized Metal Fragments to Porcine Thoracic Tissues. Journal of Biomechanical Engineering, 2022, 144, .	0.6	7
65	Defining the minimum anatomical coverage required to protect the axilla and arm against penetrating ballistic projectiles. Journal of the Royal Army Medical Corps, 2016, 162, 270-275.	0.8	6
66	Optimising ballistic facial coverage from military fragmenting munitions: a consensus statement. British Journal of Oral and Maxillofacial Surgery, 2017, 55, 173-178.	0.4	6
67	Mapping the Risk of Fracture of the Tibia From Penetrating Fragments. Frontiers in Bioengineering and Biotechnology, 2020, 8, 544214.	2.0	6
68	Minimum depths to essential structures in a UK military population using computed tomography: application to stab-resistant body armour. International Journal of Legal Medicine, 2020, 134, 691-695.	1.2	6
69	Prospective Computerised Surface Wound Mapping will Optimise Future Body Armour Design. Journal of the Royal Army Medical Corps, 2012, 158, 79-81.	0.8	5
70	Ergonomic Assessment of Future Methods of Ballistic Neck Protection. Military Medicine, 2013, 178, 899-903.	0.4	5
71	Using computerised surface wound mapping to compare the potential medical effectiveness of Enhanced Protection Under Body Armour Combat Shirt collar designs. Journal of the Royal Army Medical Corps, 2015, 161, 22-26.	0.8	5
72	Dispatches from the editor: how should we reward those that peer review for our military journal?. Journal of the Royal Army Medical Corps, 2018, 164, 1-2.	0.8	5

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73	Combat Facial Fractures Sustained During Operation Resolute Support and Operation Freedomâ€™s Sentinel in Afghanistan. <i>Military Medicine</i> , 2020, 185, 414-416.	0.4	5
74	Prolonged deployed hospital care in the management of military eye injuries. <i>Eye</i> , 2020, 34, 2106-2111.	1.1	5
75	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, 102-104.	0.8	4
76	Pleomorphic Adenoma Arising from Accessory Parotid Tissue Presenting as Dysphonia. <i>Journal of the Royal Army Medical Corps</i> , 2008, 154, 57-59.	0.8	4
77	Saving Faces: The UK Future Facial Protection Programme. <i>Journal of the Royal Army Medical Corps</i> , 2012, 158, 284-287.	0.8	4
78	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> , 2022, 168, 399-403.	0.4	4
79	Is instant messaging the future of workplace communication for oral and maxillofacial surgery?. <i>Faculty Dental Journal</i> , 2015, 6, 180-186.	0.0	3
80	Contemporary surgical management of hypodontia. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2017, 55, 454-460.	0.4	3
81	Numbness of the lower lip does not adversely affect quality of life or patientsâ€™ satisfaction after mandibular orthognathic surgery. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2018, 56, 421-424.	0.4	3
82	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	3
83	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.	0.8	3
84	Sizing of ballistic arm protection for the VIRTUS body armour and load carriage system. <i>BMJ Military Health</i> , 2021, 167, 163-167.	0.4	3
85	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.	0.4	3
86	Royal Society of Medicine, Colt Foundation Research & Clinical Innovation Meeting 2020. <i>BMJ Military Health</i> , 2021, 167, e1.7-e1.	0.4	3
87	Penetrating Neck Injuries Treated at a U.S. Role 3 Medical Treatment Facility in Afghanistan During Operation Resolute Support. <i>Military Medicine</i> , 2020, , .	0.4	3
88	The future is here: the first issue of <i>BMJ Military Health</i> . <i>BMJ Military Health</i> , 2020, 166, 1.1-2.	0.4	3
89	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
90	Computed Tomography Can Improve the Selection of Fragment Simulating Projectiles From Which to Test Future Body Armor Materials. <i>Military Medicine</i> , 2013, 178, 690-695.	0.4	2

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91	Dispatches from the Editor: Is the end of the print military medical journal inevitable?. Journal of the Royal Army Medical Corps, 2017, 163, 365-365.	0.8	2
92	Success rates and complications of eminectomies: a retrospective case series. Oral Surgery, 2018, 11, 28-32.	0.1	2
93	The Reconstructive Trauma Surgery Interface Fellowship and its applicability to military and civilian trainees. Journal of the Royal Army Medical Corps, 2018, 164, 360-361.	0.8	2
94	Dispatches from the editor: what do authors want from our military health journal?. Journal of the Royal Army Medical Corps, 2018, 164, 65-66.	0.8	2
95	Dispatched from the Editor in Chief: does the impact factor have any real relevance to our military health journal?. Journal of the Royal Army Medical Corps, 2019, 165, 307-309.	0.8	2
96	Highlights of the edition: the military medical ethics special issue. Journal of the Royal Army Medical Corps, 2019, 165, 217-218.	0.8	2
97	Defining the medical coverage of ballistic protection to the pelvis and thigh. BMJ Military Health, 2020, 166, 129-134.	0.4	2
98	Comparing the medical coverage provided by four contemporary military combat helmets against penetrating traumatic brain injury. BMJ Military Health, 2022, 168, 395-398.	0.4	2
99	Fragmenting Munitions. , 2017, , 21-28.		2
100	Rising Carcinoembryonic Antigen during Follow-up for Colonic Carcinoma " an Unusual Presentation of Medullary Carcinoma of the Thyroid. Clinical Oncology, 2008, 20, 382.	0.6	1
101	Ergonomic assessment of enhanced protection under body armour combat shirt neck collars. Journal of the Royal Army Medical Corps, 2014, 160, 32-37.	0.8	1
102	Energised Fragments, Bullets and Fragment Simulating Projectiles. , 2016, , 219-226.		1
103	Highlights of this edition. Journal of the Royal Army Medical Corps, 2017, 163, 1-1.	0.8	1
104	Commentary on: Assessment method of bullet effectiveness based on a human vulnerability model. Journal of the Royal Army Medical Corps, 2018, 164, 179-179.	0.8	1
105	Towards the future: The final issue of the journal of the Royal Army Medical Corps 1903-2019. Journal of the Royal Army Medical Corps, 2019, 165, 381-382.	0.8	1
106	Exploring Dentist Opinions on the Provision of Intravenous Sedation in Primary Dental Care for UK Armed Forces Personnel. Military Medicine, 2020, 185, e1187-e1192.	0.4	1
107	Characterisation of retained energised fragments from explosive devices in military personnel. BMJ Military Health, 2021, , bmjmilitary-2021-001825.	0.4	1
108	Poor dental health in British Army Infantry recruits reduces their quality of life: A cross-sectional survey and retrospective analysis of health records. Oral Surgery, 0, , .	0.1	1

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109	Classifying the causes of morbidity and error following treatment of facial fractures. British Journal of Oral and Maxillofacial Surgery, 2022, 60, 308-312.	0.4	1
110	Forward to the special issue of BMJ Military Health on Operation TRENTON. BMJ Military Health, 2021, 167, i-i.	0.4	1
111	Dispatches from the editor in chief: exercise SAIF SAREEA 3 and lessons learned for future UK medical military operations. BMJ Military Health, 2020, 166, i-i.	0.4	1
112	1370â€fClassifying Morbidity and Error in Oral and Maxillofacial Trauma Using the Clavien-Dindo Classification: A Prospective Pilot Study. British Journal of Surgery, 2021, 108, .	0.1	1
113	Management of casualties in Misrata following the civil uprising in Libya, with an emphasis on maxillofacial injuries. Faculty Dental Journal, 2016, 7, 40-45.	0.0	1
114	Penetrating Neck Injury. , 2017, , 257-273.		1
115	Operation RUMAN and the Ministry of Defence response to Hurricane Irma. Journal of the Royal Army Medical Corps, 2019, 165, 436-437.	0.8	1
116	Oral and Maxillofacial Surgery. Journal of the Royal Army Medical Corps, 2008, 154, 176-180.	0.8	0
117	Can early detection rates for cancer referred to an oral and maxillofacial surgery department be improved by consultant triage of referral letters?. Oral Surgery, 2009, 2, 77-79.	0.1	0
118	Author response: â€œUltrasound guided localisation during the excision of an impalpable branchial cystâ€•by J. Breeze et al. [Br. J. Oral Maxillofac. Surg. 46 (2008) 686â€“687]. British Journal of Oral and Maxillofacial Surgery, 2009, 47, 425.	0.4	0
119	Letter in response to Macdonald C, Nakhdjevani A, Shah A. The â€œSwiss-Rollâ€•flap: A modified Câ€“V flap for nipple reconstruction. The Breast 20 (2011) 475â€“477. Breast, 2012, 21, 109.	0.9	0
120	Intra-oral injury assessment and recording in evacuated military personnel. International Journal of Oral and Maxillofacial Surgery, 2013, 42, 419.	0.7	0
121	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 â€œhigh riskâ€•third molar. Br J Oral Maxillofac Surg 2013;51(4):353â€“7. British Journal of Oral and Maxillofacial Surgery, 2013, 51, 992.	0.4	0
122	Highlights of this edition. Journal of the Royal Army Medical Corps, 2014, 160, 85-85.	0.8	0
123	From the Editor. Journal of the Royal Army Medical Corps, 2014, 160, i1-i1.	0.8	0
124	The war diary of Sir Thomas Goodwin. Journal of the Royal Army Medical Corps, 2014, 160, i46-i48.	0.8	0
125	Highlights of this edition. Journal of the Royal Army Medical Corps, 2016, 162, 147.1-147.	0.8	0
126	Highlights of this edition. Journal of the Royal Army Medical Corps, 2016, 162, 399-399.	0.8	0

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127	Highlights of this edition. Journal of the Royal Army Medical Corps, 2016, 162, 81-81.	0.8	0
128	Highlights of this edition. Journal of the Royal Army Medical Corps, 2016, 162, 233-233.	0.8	0
129	Highlights of this edition. Journal of the Royal Army Medical Corps, 2016, 162, 317-317.	0.8	0
130	Highlights of this edition. Journal of the Royal Army Medical Corps, 2017, 163, 77-77.	0.8	0
131	Highlights of this edition. Journal of the Royal Army Medical Corps, 2017, 163, 225-225.	0.8	0
132	Highlights of the edition. Journal of the Royal Army Medical Corps, 2017, 163, 295-295.	0.8	0
133	Dispatches from the editor: highlights of this edition. Journal of the Royal Army Medical Corps, 2018, 164, 139-139.	0.8	0
134	Dispatches from the editor: highlights of the August 2018 edition. Journal of the Royal Army Medical Corps, 2018, 164, 227-227.	0.8	0
135	Dispatches from the editor: highlights of the September 2018 issue. Journal of the Royal Army Medical Corps, 2018, 164, 315-315.	0.8	0
136	Dispatches from the editor: blast injury is everyone's problem. Journal of the Royal Army Medical Corps, 2019, 165, 1-2.	0.8	0
137	Dispatches from the editor: military psychology, a force multiplier. Journal of the Royal Army Medical Corps, 2019, 165, 63-64.	0.8	0
138	Dispatches from the editor in chief: highlights of the June edition. Journal of the Royal Army Medical Corps, 2019, 165, 139-139.	0.8	0
139	Dispatches from the editor: Emergency Preparedness, Resilience and Response (EPRR). BMJ Military Health, 2020, 166, 3-4.	0.4	0
140	Emergency preparedness and clinical military aid to the civilian authorities. BMJ Military Health, 2020, 166, 57-57.	0.4	0
141	Developing a craniomaxillofacial and cervical equipment module for surgeons in the austere environment: a systematic review. British Journal of Oral and Maxillofacial Surgery, 2020, 58, 139-145.	0.4	0
142	Preface to the October 2020 issue of <i>BMJ Military Health</i>: can the raw data from military submissions ever be fully accessible?. BMJ Military Health, 2020, 166, i-ii.	0.4	0
143	Preface to the February 2021 issue of BMJ Military Health: a new board for a new journal with new challenges. BMJ Military Health, 2021, 167, i-ii.	0.4	0
144	How should we manage severe anxiety towards dental treatment in UK service personnel?. BMJ Military Health, 2023, 169, 277-279.	0.4	0

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145	Head Face and Neck Surgical Workload From a Contemporary Military Role 3 Medical Treatment Facility. <i>Military Medicine</i> , 2021, , .	0.4	0
146	Dispatches from the Editor in Chief: highlights of the June 2020 issue. <i>BMJ Military Health</i> , 2020, 166, 125-125.	0.4	0
147	Physician assistant utilisation in the US Armed Forces: applicability to the UK Defence Medical Services. <i>BMJ Military Health</i> , 2021, 167, 56-58.	0.4	0
148	Improving research and initiatives to support veterans and their families. <i>BMJ Military Health</i> , 2022, 168, i-ii.	0.4	0
149	Injury modelling for strategic planning in protecting the national infrastructure from terrorist explosive events. <i>BMJ Military Health</i> , 2023, 169, 565-569.	0.4	0