

# Simon Wessely

## List of Publications by Year in descending order

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Version: 2024-02-01

156  
papers

28,078  
citations

28274

55  
h-index

7950

149  
g-index

159  
all docs

159  
docs citations

159  
times ranked

31583  
citing authors

#	ARTICLE	IF	CITATIONS
1	The psychological impact of quarantine and how to reduce it: rapid review of the evidence. Lancet, The, 2020, 395, 912-920.	13.7	10,740
2	Multidisciplinary research priorities for the COVID-19 pandemic: a call for action for mental health science. Lancet Psychiatry,the, 2020, 7, 547-560.	7.4	4,086
3	Mental health before and during the COVID-19 pandemic: a longitudinal probability sample survey of the UK population. Lancet Psychiatry,the, 2020, 7, 883-892.	7.4	1,921
4	Managing mental health challenges faced by healthcare workers during covid-19 pandemic. BMJ, The, 2020, 368, m1211.	6.0	1,319
5	The psychological effects of quarantining a city. BMJ, The, 2020, 368, m313.	6.0	666
6	Health of UK servicemen who served in Persian Gulf War. Lancet, The, 1999, 353, 169-178.	13.7	533
7	What are the consequences of deployment to Iraq and Afghanistan on the mental health of the UK armed forces? A cohort study. Lancet, The, 2010, 375, 1783-1797.	13.7	489
8	Medically unexplained symptoms. Journal of Psychosomatic Research, 2001, 51, 361-367.	2.6	470
9	The health of UK military personnel who deployed to the 2003 Iraq war: a cohort study. Lancet, The, 2006, 367, 1731-1741.	13.7	414
10	Says who? The significance of sampling in mental health surveys during COVID-19. Lancet Psychiatry,the, 2020, 7, 567-568.	7.4	317
11	Mental health responses to the COVID-19 pandemic: a latent class trajectory analysis using longitudinal UK data. Lancet Psychiatry,the, 2021, 8, 610-619.	7.4	268
12	Psychological and behavioural reactions to the bombings in London on 7 July 2005: cross sectional survey of a representative sample of Londoners. BMJ: British Medical Journal, 2005, 331, 606.	2.3	259
13	Stigma as a Barrier to Seeking Health Care Among Military Personnel With Mental Health Problems. Epidemiologic Reviews, 2015, 37, 144-162.	3.5	258
14	How many functional somatic syndromes?. Journal of Psychosomatic Research, 2001, 51, 549-557.	2.6	240
15	Patterns of drinking in the UK Armed Forces. Addiction, 2007, 102, 1749-1759.	3.3	202
16	Frequent attenders with medically unexplained symptoms: service use and costs in secondary care. British Journal of Psychiatry, 2002, 180, 248-253.	2.8	186
17	Mental health outcomes at the end of the British involvement in the Iraq and Afghanistan conflicts: a cohort study. British Journal of Psychiatry, 2018, 213, 690-697.	2.8	169
18	Violent offending by UK military personnel deployed to Iraq and Afghanistan: a data linkage cohort study. Lancet, The, 2013, 381, 907-917.	13.7	167

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19	There is only one functional somatic syndrome. <i>British Journal of Psychiatry</i> , 2004, 185, 95-96.	2.8	166
20	Leadership, Cohesion, Morale, and the Mental Health of UK Armed Forces in Afghanistan. <i>Psychiatry</i> (New York), 2012, 75, 49-59.	0.7	151
21	Explanations for the increase in mental health problems in UK reserve forces who have served in Iraq. <i>British Journal of Psychiatry</i> , 2007, 190, 484-489.	2.8	144
22	Mental health consequences of overstretch in the UK armed forces: first phase of a cohort study. <i>BMJ: British Medical Journal</i> , 2007, 335, 603.	2.3	134
23	Temporal relationships between physical symptoms and psychiatric disorder. <i>British Journal of Psychiatry</i> , 1998, 173, 255-261.	2.8	133
24	Post-combat syndromes from the Boer war to the Gulf war: a cluster analysis of their nature and attribution. <i>BMJ: British Medical Journal</i> , 2002, 324, 321-321.	2.3	128
25	“Goodbye and good luck”: the mental health needs and treatment experiences of British ex-service personnel. <i>British Journal of Psychiatry</i> , 2005, 186, 480-486.	2.8	127
26	Mental health outcomes in US and UK military personnel returning from Iraq. <i>British Journal of Psychiatry</i> , 2014, 204, 200-207.	2.8	121
27	What happens to British veterans when they leave the armed forces?. <i>European Journal of Public Health</i> , 2005, 15, 175-184.	0.3	116
28	In the psychiatrist's chair: how neurologists understand conversion disorder. <i>Brain</i> , 2009, 132, 2889-2896.	7.6	113
29	Posttraumatic Stress Disorder Post Iraq and Afghanistan: Prevalence among Military Subgroups. <i>Canadian Journal of Psychiatry</i> , 2014, 59, 468-479.	1.9	109
30	The contribution of prior psychological symptoms and combat exposure to post Iraq deployment mental health in the UK military. <i>Journal of Traumatic Stress</i> , 2009, 22, 11-19.	1.8	103
31	Aggressive and Violent Behavior Among Military Personnel Deployed to Iraq and Afghanistan: Prevalence and Link With Deployment and Combat Exposure. <i>Epidemiologic Reviews</i> , 2015, 37, 196-212.	3.5	103
32	Life in and after the Armed Forces: social networks and mental health in the UK military. <i>Sociology of Health and Illness</i> , 2013, 35, 1045-1064.	2.1	102
33	A comparative study of iatrogenesis, medication abuse, and psychiatric morbidity in chronic pain patients with and without medically explained symptoms. <i>Pain</i> , 1998, 76, 417-426.	4.2	95
34	Psychosocial impact of the COVID-19 pandemic on 4378 UK healthcare workers and ancillary staff: initial baseline data from a cohort study collected during the first wave of the pandemic. <i>Occupational and Environmental Medicine</i> , 2021, 78, 801-808.	2.8	95
35	Psychiatric battle casualties: An intra- and interwar comparison. <i>British Journal of Psychiatry</i> , 2001, 178, 242-247.	2.8	88
36	What's in a Name? Defining and Caring for “Veterans”. <i>Armed Forces and Society</i> , 2006, 32, 161-177.	1.4	88

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37	Are Reports of Psychological Stress Higher in Occupational Studies? A Systematic Review across Occupational and Population Based Studies. PLoS ONE, 2013, 8, e78693.	2.5	86
38	Mild Traumatic Brain Injury in UK Military Personnel Returning From Afghanistan and Iraq. Journal of Head Trauma Rehabilitation, 2012, 27, 33-44.	1.7	84
39	The mental health of UK Gulf war veterans: phase 2 of a two phase cohort study. BMJ: British Medical Journal, 2002, 325, 576-576.	2.3	81
40	Women in novel occupational roles: mental health trends in the UK Armed Forces. International Journal of Epidemiology, 2007, 36, 319-326.	1.9	81
41	Mental health of UK military personnel while on deployment in Iraq. British Journal of Psychiatry, 2010, 197, 405-410.	2.8	81
42	Mental health screening in armed forces before the Iraq war and prevention of subsequent psychological morbidity: follow-up study. BMJ: British Medical Journal, 2006, 333, 991.	2.3	79
43	Risk, psychiatry and the military. British Journal of Psychiatry, 2005, 186, 459-466.	2.8	76
44	Consent, confidentiality, and the Data Protection Act. BMJ: British Medical Journal, 2006, 332, 165-169.	2.3	75
45	Gulf war illness—better, worse, or just the same? A cohort study. BMJ: British Medical Journal, 2003, 327, 1370-0.	2.3	72
46	Screening for Psychological Illness in Military Personnel. JAMA - Journal of the American Medical Association, 2005, 293, 1257.	7.4	71
47	Is Previous Psychological Health Associated With the Likelihood of Iraq War Deployment? An Investigation of the "Healthy Warrior Effect". American Journal of Epidemiology, 2009, 169, 1362-1369.	3.4	71
48	Unexplained Symptoms After Terrorism and War: An Expert Consensus Statement. Journal of Occupational and Environmental Medicine, 2003, 45, 1040-1048.	1.7	69
49	Cigarette and alcohol use in the UK Armed Forces, and their association with combat exposures: A prospective study. Addictive Behaviors, 2008, 33, 1067-1071.	3.0	69
50	Multiple Chemical Sensitivity and Chronic Fatigue Syndrome in British Gulf War Veterans. American Journal of Epidemiology, 2001, 153, 604-609.	3.4	68
51	Early Service leavers: a study of the factors associated with premature separation from the UK Armed Forces and the mental health of those that leave early. European Journal of Public Health, 2013, 23, 410-415.	0.3	66
52	Coming Home: Social Functioning and the Mental Health of UK Reservists on Return From Deployment to Iraq or Afghanistan. Annals of Epidemiology, 2011, 21, 666-672.	1.9	63
53	Impact of pre-enlistment antisocial behaviour on behavioural outcomes among UK military personnel. Social Psychiatry and Psychiatric Epidemiology, 2012, 47, 1353-1358.	3.1	62
54	Factors Affecting Help Seeking for Mental Health Problems After Deployment to Iraq and Afghanistan. Psychiatric Services, 2014, 65, 98-105.	2.0	59

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55	Do serving and ex-serving personnel of the UK armed forces seek help for perceived stress, emotional or mental health problems?. HÅ†gre Utbildning, 2019, 10, 1556552.	3.0	58
56	Multiple chemical sensitivities: review. Current Opinion in Otolaryngology and Head and Neck Surgery, 2007, 15, 274-280.	1.8	56
57	Ten years on: what do we know about the Gulf War syndrome?. Clinical Medicine, 2001, 1, 28-37.	1.9	55
58	Anger and confrontation during the COVID-19 pandemic: a national cross-sectional survey in the UK. Journal of the Royal Society of Medicine, 2021, 114, 77-90.	2.0	54
59	Gulf War Illness: Lessons from medically unexplained symptoms. Clinical Psychology Review, 2007, 27, 842-854.	11.4	53
60	Post-deployment screening for mental disorders and tailored advice about help-seeking in the UK military: a cluster randomised controlled trial. Lancet, The, 2017, 389, 1410-1423.	13.7	53
61	Can epidemiology clear the fog of war? Lessons from the 1990â€“91 Gulf War. International Journal of Epidemiology, 2005, 34, 791-800.	1.9	48
62	Why do some ex-armed forces personnel end up in prison?. BMJ: British Medical Journal, 2011, 342, d3898-d3898.	2.3	46
63	The mental health of the UK Armed Forces: where facts meet fiction. HÅ†gre Utbildning, 2014, 5, .	3.0	46
64	How many mailouts? Could attempts to increase the response rate in the Iraq war cohort study be counterproductive?. BMC Medical Research Methodology, 2007, 7, 51.	3.1	43
65	Does anonymity increase the reporting of mental health symptoms?. BMC Public Health, 2012, 12, 797.	2.9	43
66	Is there an Iraq war syndrome? Comparison of the health of UK service personnel after the Gulf and Iraq wars. Lancet, The, 2006, 367, 1742-1746.	13.7	42
67	The Long-Term Consequences of Military Deployment: A 5-Year Cohort Study of United Kingdom Reservists Deployed to Iraq in 2003. American Journal of Epidemiology, 2012, 176, 1177-1184.	3.4	42
68	Paraoxonase in Persian Gulf War Veterans. Journal of Occupational and Environmental Medicine, 2003, 45, 668-675.	1.7	41
69	Prevalence of Delayed-Onset Posttraumatic Stress Disorder in Military Personnel. Journal of Nervous and Mental Disease, 2012, 200, 429-437.	1.0	40
70	Factors Associated with Heavy Alcohol Consumption in the U.K. Armed Forces: Data from a Health Survey of Gulf, Bosnia, and Era Veterans. Military Medicine, 2007, 172, 956-961.	0.8	39
71	Healthâ€“related quality of life and the transformation of symptoms. Sociology of Health and Illness, 2007, 29, 570-583.	2.1	38
72	Mental health and functional impairment outcomes following a 6-week intensive treatment programme for UK military veterans with post-traumatic stress disorder (PTSD): a naturalistic study to explore dropout and health outcomes at follow-up. BMJ Open, 2015, 5, e007051-e007051.	1.9	37

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73	Predicting persistent posttraumatic stress disorder (PTSD) in UK military personnel who served in Iraq: A longitudinal study. <i>Journal of Psychiatric Research</i> , 2012, 46, 1191-1198.	3.1	36
74	Long-Lasting T Cell Responses to Biological Warfare Vaccines in Human Vaccinees. <i>Clinical Infectious Diseases</i> , 2006, 43, 1-7.	5.8	35
75	Alcohol misuse and functional impairment in the UK Armed Forces: A population-based study. <i>Drug and Alcohol Dependence</i> , 2010, 108, 37-42.	3.2	35
76	Impact of paternal deployment to the conflicts in Iraq and Afghanistan and paternal post-traumatic stress disorder on the children of military fathers. <i>British Journal of Psychiatry</i> , 2018, 212, 347-355.	2.8	35
77	Combat Experiences and their Relationship to Post-Traumatic Stress Disorder Symptom Clusters in UK Military Personnel Deployed to Afghanistan. <i>Behavioral Medicine</i> , 2018, 44, 131-140.	1.9	32
78	Multidisciplinary research priorities for the COVID-19 pandemic – Authors' reply. <i>Lancet Psychiatry</i> , 2020, 7, e44-e45.	7.4	32
79	Effects of home on the mental health of British forces serving in Iraq and Afghanistan. <i>British Journal of Psychiatry</i> , 2012, 201, 193-198.	2.8	30
80	Mixed signals about the mental health of the NHS workforce. <i>Lancet Psychiatry</i> , 2020, 7, 1009-1011.	7.4	29
81	UK veterans' mental health and well-being before and during the COVID-19 pandemic: a longitudinal cohort study. <i>BMJ Open</i> , 2021, 11, e049815.	1.9	29
82	Getting a peace of the action: measures of post traumatic stress in UK military peacekeepers. <i>Journal of the Royal Society of Medicine</i> , 2008, 101, 78-84.	2.0	27
83	Women in the Persian Gulf: Lack of Gender Differences in Long-Term Health Effects of Service in United Kingdom Armed Forces in the 1991 Persian Gulf War. <i>Military Medicine</i> , 2002, 167, 406-413.	0.8	26
84	Can mental health and readjustment be improved in UK military personnel by a brief period of structured postdeployment rest (third location decompression)? <i>Occupational and Environmental Medicine</i> , 2013, 70, 439-445.	2.8	25
85	Long-term responses to treatment in UK veterans with military-related PTSD: an observational study. <i>BMJ Open</i> , 2016, 6, e011667.	1.9	24
86	The impact of the conflicts of Iraq and Afghanistan: A UK perspective. <i>International Review of Psychiatry</i> , 2011, 23, 153-159.	2.8	22
87	Women in the Persian Gulf: Lack of Gender Differences in Long-Term Health Effects of Service in United Kingdom Armed Forces in the 1991 Persian Gulf War. <i>Military Medicine</i> , 2002, 167, 406-413.	0.8	21
88	The Health Effects of Peacekeeping (Bosnia, 1992–1996): A Cross-Sectional Study – Comparison with Nondeployed Military Personnel. <i>Military Medicine</i> , 2003, 168, 408-413.	0.8	21
89	Job Strain, Rank, and Mental Health in the UK Armed Forces. <i>International Journal of Occupational and Environmental Health</i> , 2009, 15, 291-298.	1.2	21
90	A review of United Kingdom Armed Forces' approaches to prevent post-deployment mental health problems. <i>International Review of Psychiatry</i> , 2011, 23, 135-143.	2.8	21

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91	Profile of two cohorts: UK and US prospective studies of military health. <i>International Journal of Epidemiology</i> , 2012, 41, 1272-1282.	1.9	21
92	Fourteen-year trajectories of posttraumatic stress disorder (PTSD) symptoms in UK military personnel, and associated risk factors. <i>Journal of Psychiatric Research</i> , 2019, 109, 156-163.	3.1	21
93	Relationship Difficulties Among U.K. Military Personnel: Impact of Sociodemographic, Military, and Deployment-Related Factors. <i>Marriage and Family Review</i> , 2015, 51, 275-303.	1.2	20
94	Post-deployment family violence among UK military personnel. <i>Psychological Medicine</i> , 2018, 48, 2202-2212.	4.5	20
95	The journey to professional mental health support: a qualitative exploration of the barriers and facilitators impacting military veterans' engagement with mental health treatment. <i>HÅgare Utbildning</i> , 2019, 10, 1700613.	3.0	20
96	NHS CHECK: protocol for a cohort study investigating the psychosocial impact of the COVID-19 pandemic on healthcare workers. <i>BMJ Open</i> , 2021, 11, e051687.	1.9	20
97	Mental health and psychological support in UK armed forces personnel deployed to Afghanistan in 2010 and 2011. <i>British Journal of Psychiatry</i> , 2014, 204, 157-162.	2.8	19
98	When Being Upset Is Not A Mental Health Problem. <i>Psychiatry (New York)</i> , 2004, 67, 153-157.	0.7	18
99	What are the effects of having an illness or injury whilst deployed on post deployment mental health? A population based record linkage study of UK Army personnel who have served in Iraq or Afghanistan. <i>BMC Psychiatry</i> , 2012, 12, 178.	2.6	18
100	Mental health consequences of overstretch in the UK Armed Forces, 2007-09: a population-based cohort study. <i>Lancet Psychiatry</i> , 2014, 1, 531-538.	7.4	18
101	Anger in the UK Armed Forces. <i>Journal of Nervous and Mental Disease</i> , 2015, 203, 15-22.	1.0	18
102	UK armed forces responses to an informed consent policy for anthrax vaccination: A paradoxical effect?. <i>Vaccine</i> , 2006, 24, 3109-3114.	3.8	16
103	Prevalence of Reported Pain, Widespread Pain, and Pain Symmetry in Veterans of the Persian Gulf War (1990-1991): The Use of Pain Manikins in Persian Gulf War Health Research. <i>Military Medicine</i> , 2006, 171, 1181-1186.	0.8	15
104	Exploring the Impact of Deployment to Iraq on Relationships. <i>Military Behavioral Health</i> , 2013, 1, 13-21.	0.8	15
105	Mild traumatic brain injury (mTBI) among UK military personnel whilst deployed in Afghanistan in 2011. <i>Brain Injury</i> , 2014, 28, 896-899.	1.2	15
106	Serving in Bosnia Made Me Appreciate Living in Bristol: Stressful Experiences, Attitudes, and Psychological Needs of Members of the United Kingdom Armed Forces. <i>Military Medicine</i> , 2006, 171, 376-380.	0.8	14
107	Early Psychosocial Intervention Following Operational Deployment: Analysis of a Free Text Questionnaire Response. <i>Military Medicine</i> , 2011, 176, 620-625.	0.8	14
108	Prevalence of PTSD and other mental disorders in UK service personnel by time since end of deployment: a meta-analysis. <i>BMC Psychiatry</i> , 2016, 16, 333.	2.6	14

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109	Reflections on Gulf War illness. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2006, 361, 721-730.	4.0	13
110	Irritable bowel syndrome in the UK military after deployment to Iraq: what are the risk factors?. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2013, 48, 1755-1765.	3.1	12
111	Frequency of Mild Traumatic Brain Injury in Iraq and Afghanistan. <i>Journal of Head Trauma Rehabilitation</i> , 2012, 27, 75-82.	1.7	11
112	Impact on Mental Health of Deploying as an Individual Augmentee in the U.K. Armed Forces. <i>Military Medicine</i> , 2012, 177, 511-516.	0.8	11
113	Integrating electronic healthcare records of armed forces personnel: Developing a framework for evaluating health outcomes in England, Scotland and Wales. <i>International Journal of Medical Informatics</i> , 2018, 113, 17-25.	3.3	11
114	Dichotomous factor analysis of symptoms reported by UK and US veterans of the 1991 Gulf War. <i>Population Health Metrics</i> , 2004, 2, 8.	2.7	10
115	Anthrax vaccination in a military population before the war in Iraq: Side effects and informed choice. <i>Vaccine</i> , 2007, 25, 7641-7648.	3.8	10
116	Belief in Exposure to Chemical and Biological Agents in Persian Gulf War Soldiers. <i>Journal of Nervous and Mental Disease</i> , 2008, 196, 122-127.	1.0	10
117	Mental Health Care Provision in the U.K. Armed Forces. <i>Military Medicine</i> , 2010, 175, 805-810.	0.8	10
118	Violent behavior among military reservists. <i>Aggressive Behavior</i> , 2017, 43, 273-280.	2.4	10
119	Commentary on: Randomised, double-blind, placebo-controlled trial of fluoxetine and graded exercise for chronic fatigue syndrome. <i>British Journal of Psychiatry</i> , 1998, 172, 491-492.	2.8	9
120	Is the increased reporting of symptomatic ill health in Gulf War veterans related to how one asks the question?. <i>Journal of Psychosomatic Research</i> , 2006, 61, 181-186.	2.6	9
121	Multiple vaccinations, health, and recall bias within UK armed forces deployed to Iraq: cohort study. <i>BMJ: British Medical Journal</i> , 2008, 337, a220-a220.	2.3	9
122	Shell-shock. <i>Psychiatric Bulletin</i> , 2000, 24, 353-353.	0.3	9
123	Use of a two-phase process to identify possible cases of mental ill health in the UK military. <i>International Journal of Methods in Psychiatric Research</i> , 2016, 25, 168-177.	2.1	8
124	Long-Term Correlates of Mild Traumatic Brain Injury on Postconcussion Symptoms After Deployment to Iraq and Afghanistan in the UK Military. <i>Journal of Head Trauma Rehabilitation</i> , 2020, 35, 46-56.	1.7	8
125	Risk and protective factors for offending among UK Armed Forces personnel after they leave service: a data linkage study. <i>Psychological Medicine</i> , 2021, 51, 236-243.	4.5	8
126	The psychological effects of improvised explosive devices (IEDs) on UK military personnel in Afghanistan. <i>Occupational and Environmental Medicine</i> , 2014, 71, 466-471.	2.8	7



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127	Mental Health, Help-Seeking Behaviour and Social Support in the UK Armed Forces by Gender. Psychiatry (New York), 2019, 82, 1-16.	0.7	7
128	Unemployment and benefit claims by UK veterans in the new millennium: results from a record linkage study. Occupational and Environmental Medicine, 2019, 76, 726-732.	2.8	7
129	Experiences of supported isolation in returning travellers during the early COVID-19 response: a qualitative interview study. BMJ Open, 2021, 11, e050405.	1.9	7
130	Vaccination Records in Gulf War Veterans. Journal of Occupational and Environmental Medicine, 2003, 45, 219.	1.7	7
131	Why Do UK Military Personnel Refuse the Anthrax Vaccination?. Biosecurity and Bioterrorism, 2008, 6, 237-242.	1.2	6
132	Upward trends in symptom reporting in the UK Armed Forces. European Journal of Epidemiology, 2010, 25, 87-94.	5.7	6
133	Attitudes to Mental Illness in the U.K. Military: A Comparison With the General Population. Military Medicine, 2013, 178, 957-965.	0.8	6
134	Probable post-traumatic stress disorder and harmful alcohol use among male members of the British Police Forces and the British Armed Forces: a comparative study. HÅrre Utbildning, 2021, 12, 1891734.	3.0	6
135	“Warriors” Impact of a Powerful Television Drama on the Psychological Health of U.K. Bosnia Peacekeepers. Annals of Epidemiology, 2011, 21, 660-665.	1.9	5
136	Marital Status Distribution of the U.K. Military: Does It Differ From the General Population?. Military Behavioral Health, 2017, 5, 26-34.	0.8	5
137	Gulf War syndrome “has it gone away?”. Advances in Psychiatric Treatment, 2008, 14, 414-422.	0.5	4
138	What Are the Psychological Effects of Delivering and Receiving “High-Risk” Survival Resistance Training?. Military Medicine, 2015, 180, 168-177.	0.8	4
139	Mental disorders and COVID-19: Towards a precision public mental health approach. European Neuropsychopharmacology, 2022, 58, 42-43.	0.7	4
140	The meaning of self-perception of health in the UK armed forces. British Journal of Health Psychology, 2006, 11, 703-715.	3.5	3
141	Commentary: A police officer's lot is not a happy one. BMJ: British Medical Journal, 2011, 342, d2252-d2252.	2.3	3
142	Risk Factors for Headache in the UK Military: Cross-Sectional and Longitudinal Analyses. Headache, 2013, 53, 787-798.	3.9	3
143	Violent offending by UK veterans “Authors' reply. Lancet, The, 2013, 381, 2252.	13.7	3
144	Gulf war illnesses. Lancet, The, 2009, 373, 462.	13.7	2

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145	The Future of "Big Data" in Suicide Behaviors Research: Can We Compare the Experiences of the U.S. and U.K. Armed Forces?. Psychiatry (New York), 2015, 78, 25-28.	0.7	2
146	The long term occupational fitness of UK military personnel following community mental health care. Journal of Mental Health, 2018, 27, 142-149.	1.9	1
147	Cost of post-deployment screening for mental illness in the UK military: findings from a cluster randomised controlled trial. Journal of Mental Health, 2019, , 1-8.	1.9	1
148	Pre-service Military-related and Mental Disorder Factors Associated with Leaving the UK Armed Forces. Psychiatry (New York), 2020, 83, 262-277.	0.7	1
149	Quality appraisal of evidence generated during a crisis: in defence of "timeliness" and "clarity" as criteria. BMJ Evidence-Based Medicine, 2021, , bmjebm-2021-111760.	3.5	1
150	The Gulf War and Its Aftermath. , 2002, , 101-127.		1
151	Sharing medical records: comparison of general psychiatric patients with somatisation disorder patients. Psychiatric Bulletin, 1997, 21, 489-491.	0.3	1
152	What mental health professionals should and should not do. , 0, , 543-569.		0
153	General hospital psychiatry. , 2008, , 515-539.		0
154	The health of UK civilians deployed to Iraq. European Journal of Public Health, 2016, 27, ckw107.	0.3	0
155	Paternal alcohol misuse in UK military families: A cross-sectional study of child emotional and behavioural problems. Journal of Military, Veteran and Family Health, 2021, 7, 81-92.	0.6	0
156	Contribution of mental ill health during military service to postservice benefit claims in the UK. Occupational and Environmental Medicine, 2021, 78, 643-647.	2.8	0