

Roberto J Rona

List of Publications by Year in descending order

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Version: 2024-02-01

174
papers

9,992
citations

38742

50
h-index

38395

95
g-index

183
all docs

183
docs citations

183
times ranked

6754
citing authors

#	ARTICLE	IF	CITATIONS
1	The prevalence of food allergy: A meta-analysis. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 638-646.	2.9	1,124
2	A population study of food intolerance. <i>Lancet, The</i> , 1994, 343, 1127-1130.	13.7	587
3	What are the consequences of deployment to Iraq and Afghanistan on the mental health of the UK armed forces? A cohort study. <i>Lancet, The</i> , 2010, 375, 1783-1797.	13.7	489
4	The health of UK military personnel who deployed to the 2003 Iraq war: a cohort study. <i>Lancet, The</i> , 2006, 367, 1731-1741.	13.7	414
5	The prevalence of plant food allergies: A systematic review. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 121, 1210-1218.e4.	2.9	414
6	Association between obesity and asthma in 4-11 year old children in the UK. <i>Thorax</i> , 2001, 56, 133-137.	5.6	266
7	Risk factors for post-traumatic stress disorder among UK Armed Forces personnel. <i>Psychological Medicine</i> , 2008, 38, 511-522.	4.5	259
8	Stigma as a Barrier to Seeking Health Care Among Military Personnel With Mental Health Problems. <i>Epidemiologic Reviews</i> , 2015, 37, 144-162.	3.5	258
9	Overweight and obesity trends from 1974 to 2003 in English children: what is the role of socioeconomic factors?. <i>Archives of Disease in Childhood</i> , 2005, 90, 999-1004.	1.9	243
10	Patterns of drinking in the UK Armed Forces. <i>Addiction</i> , 2007, 102, 1749-1759.	3.3	202
11	PTSD after deployment to Iraq: conflicting rates, conflicting claims. <i>Psychological Medicine</i> , 2010, 40, 367-382.	4.5	169
12	Mental health outcomes at the end of the British involvement in the Iraq and Afghanistan conflicts: a cohort study. <i>British Journal of Psychiatry</i> , 2018, 213, 690-697.	2.8	169
13	Can the increase in body mass index explain the rising trend in asthma in children?. <i>Thorax</i> , 2001, 56, 845-850.	5.6	168
14	Violent offending by UK military personnel deployed to Iraq and Afghanistan: a data linkage cohort study. <i>Lancet, The</i> , 2013, 381, 907-917.	13.7	167
15	The prevalence of common mental disorders and PTSD in the UK military: using data from a clinical interview-based study. <i>BMC Psychiatry</i> , 2009, 9, 68.	2.6	159
16	The stigma of mental health problems and other barriers to care in the UK Armed Forces. <i>BMC Health Services Research</i> , 2011, 11, 31.	2.2	156
17	Influence of childhood adversity on health among male UK military personnel. <i>British Journal of Psychiatry</i> , 2007, 191, 506-511.	2.8	145
18	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

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19	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
20	Posttraumatic Stress Disorder Post Iraq and Afghanistan: Prevalence among Military Subgroups. <i>Canadian Journal of Psychiatry</i> , 2014, 59, 468-479.	1.9	109
21	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
22	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
23	Asthma and poverty. <i>Thorax</i> , 2000, 55, 239-244.	5.6	102
24	Help-seeking and receipt of treatment among UK service personnel. <i>British Journal of Psychiatry</i> , 2010, 197, 149-155.	2.8	98
25	The impact of posttraumatic stress disorder on impairment in the UK military at the time of the Iraq war. <i>Journal of Psychiatric Research</i> , 2009, 43, 649-655.	3.1	91
26	Family size, atopic disorders in parents, asthma in children, and ethnicity. <i>Journal of Allergy and Clinical Immunology</i> , 1997, 99, 454-460.	2.9	86
27	International definitions of overweight and obesity for children: a lasting solution?. <i>Annals of Human Biology</i> , 2002, 29, 306-313.	1.0	86
28	Mild Traumatic Brain Injury in UK Military Personnel Returning From Afghanistan and Iraq. <i>Journal of Head Trauma Rehabilitation</i> , 2012, 27, 33-44.	1.7	84
29	Women in novel occupational roles: mental health trends in the UK Armed Forces. <i>International Journal of Epidemiology</i> , 2007, 36, 319-326.	1.9	81
30	Mental health screening in armed forces before the Iraq war and prevention of subsequent psychological morbidity: follow-up study. <i>BMJ: British Medical Journal</i> , 2006, 333, 991.	2.3	79
31	National Study of Health and Growth: social and biological factors associated with height of children from ethnic groups living in England. <i>Annals of Human Biology</i> , 1986, 13, 453-471.	1.0	76
32	National Study of Health and Growth: Standards of attained height, weight and triceps skinfold in English children 5 to 11 years old. <i>Annals of Human Biology</i> , 1977, 4, 501-523.	1.0	72
33	Factors associated with preterm births in Southeast Brazil: a comparison of two birth cohorts born 15 years apart. <i>Paediatric and Perinatal Epidemiology</i> , 2000, 14, 30-38.	1.7	71
34	Screening for Psychological Illness in Military Personnel. <i>JAMA - Journal of the American Medical Association</i> , 2005, 293, 1257.	7.4	71
35	Is Previous Psychological Health Associated With the Likelihood of Iraq War Deployment? An Investigation of the "Healthy Warrior Effect". <i>American Journal of Epidemiology</i> , 2009, 169, 1362-1369.	3.4	71
36	Cigarette and alcohol use in the UK Armed Forces, and their association with combat exposures: A prospective study. <i>Addictive Behaviors</i> , 2008, 33, 1067-1071.	3.0	69

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37	Risky Driving Among Regular Armed Forces Personnel from the United Kingdom. American Journal of Preventive Medicine, 2008, 35, 230-236.	3.0	69
38	Influence of ethnic group on asthma treatment in children in 1990-1: national cross sectional study. BMJ: British Medical Journal, 1996, 313, 148-152.	2.3	67
39	Factors associated with weight for height and skinfold thickness in British children.. Journal of Epidemiology and Community Health, 1995, 49, 466-473.	3.7	65
40	Height and age adjustment for cross sectional studies of lung function in children aged 6-11 years.. Thorax, 1992, 47, 707-714.	5.6	64
41	Trends in weight-for-height and triceps skinfold thickness for English and Scottish children, 1972-1982 and 1982-1990. Paediatric and Perinatal Epidemiology, 1994, 8, 90-106.	1.7	64
42	The secular trend in the height of primary school children in England and Scotland from 1972-1980. Annals of Human Biology, 1984, 11, 1-16.	1.0	62
43	How do experiences in Iraq affect alcohol use among male UK armed forces personnel?. Occupational and Environmental Medicine, 2008, 65, 628-633.	2.8	62
44	Factors Affecting Help Seeking for Mental Health Problems After Deployment to Iraq and Afghanistan. Psychiatric Services, 2014, 65, 98-105.	2.0	59
45	Do serving and ex-serving personnel of the UK armed forces seek help for perceived stress, emotional or mental health problems?. HÅrgre Utbildning, 2019, 10, 1556552.	3.0	58
46	Is there a causal relation between obesity and asthma? Evidence from Chile. International Journal of Obesity, 2005, 29, 804-809.	3.4	57
47	Obesity and respiratory symptoms in primary school.. Archives of Disease in Childhood, 1984, 59, 940-944.	1.9	55
48	Screening for physical and psychological illness in the British Armed Forces: I: The acceptability of the programme. Journal of Medical Screening, 2004, 11, 148-152.	2.3	55
49	The burden of psychological symptoms in UK Armed Forces. Occupational Medicine, 2006, 56, 322-328.	1.4	54
50	Mental health and health service use among post-national service veterans: results from the 2007 Adult Psychiatric Morbidity Survey of England. Psychological Medicine, 2011, 41, 363-372.	4.5	54
51	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
52	Trends in the prevalence of asthma in Scottish and English primary school children 1982-92.. Thorax, 1995, 50, 992-993.	5.6	50
53	Do medical services personnel who deployed to the Iraq war have worse mental health than other deployed personnel?. European Journal of Public Health, 2008, 18, 422-427.	0.3	49
54	A Smartphone App and Personalized Text Messaging Framework (InDEX) to Monitor and Reduce Alcohol Use in Ex-Serving Personnel: Development and Feasibility Study. JMIR MHealth and UHealth, 2018, 6, e10074.	3.7	47

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55	The mental health of the UK Armed Forces: where facts meet fiction. <i>HÅrre Utbildning</i> , 2014, 5, .	3.0	46
56	How many mailouts? Could attempts to increase the response rate in the Iraq war cohort study be counterproductive?. <i>BMC Medical Research Methodology</i> , 2007, 7, 51.	3.1	43
57	National Study of Health and Growth: Social and family factors and obesity in primary schoolchildren. <i>Annals of Human Biology</i> , 1982, 9, 131-145.	1.0	42
58	Is there an Iraq war syndrome? Comparison of the health of UK service personnel after the Gulf and Iraq wars. <i>Lancet, The</i> , 2006, 367, 1742-1746.	13.7	42
59	Socioeconomic Risk Factors for Asthma in Chilean Young Adults. <i>American Journal of Public Health</i> , 2005, 95, 1375-1381.	2.7	41
60	National Study of Health and Growth: Social and biological factors associated with weight-for-height and triceps skinfold of children from ethnic groups in England. <i>Annals of Human Biology</i> , 1987, 14, 231-248.	1.0	40
61	Prevalence of Delayed-Onset Posttraumatic Stress Disorder in Military Personnel. <i>Journal of Nervous and Mental Disease</i> , 2012, 200, 429-437.	1.0	40
62	The secular trend in height of primary school children in England and Scotland 1972â€“79 and 1979â€“86. <i>Annals of Human Biology</i> , 1989, 16, 387-395.	1.0	37
63	The early origins hypothesis with an emphasis on growth rate in the first year of life and asthma: a prospective study in Chile. <i>Thorax</i> , 2005, 60, 549-554.	5.6	36
64	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
65	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
66	Screening for physical and psychological illness in the British Armed Forces: II: Barriers to screening â€“ learning from the opinions of Service personnel. <i>Journal of Medical Screening</i> , 2004, 11, 153-161.	2.3	34
67	Parental attitudes towards the management of asthma in ethnic minorities. <i>Archives of Disease in Childhood</i> , 2007, 92, 1082-1087.	1.9	34
68	The National Study of Health and Growth: nutritional surveillance of primary school children from 1972 to 1981 with special reference to unemployment and social class. <i>Annals of Human Biology</i> , 1984, 11, 17-27.	1.0	33
69	The relative strength of weight and length at birth in contrast to social factors as determinants of height at 18 years in Brazil. <i>Annals of Human Biology</i> , 2002, 29, 627-640.	1.0	33
70	The impact of perinatal and socioeconomic factors on mental health problems of children from a poor Brazilian city: a longitudinal study. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2011, 46, 381-391.	3.1	33
71	Social factors and height gain of primary schoolchildren in England and Scotland. <i>Annals of Human Biology</i> , 1980, 7, 115-124.	1.0	32
72	Alcohol misuse in the United Kingdom Armed Forces: A longitudinal study. <i>Drug and Alcohol Dependence</i> , 2015, 156, 78-83.	3.2	32

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73	A Qualitative Evaluation of the Acceptability of a Tailored Smartphone Alcohol Intervention for a Military Population: Information About Drinking for Ex-Serving Personnel (InDEx) App. JMIR MHealth and UHealth, 2019, 7, e12267.	3.7	29
74	Ventilatory Function in Young Adults and Dietary Antioxidant Intake. Nutrients, 2015, 7, 2879-2896.	4.1	28
75	Need for new reference curves for height.. Archives of Disease in Childhood, 1989, 64, 1545-1553.	1.9	27
76	INCREASING PRE-TERM AND LOW-BIRTH- WEIGHT RATES OVER TIME AND THEIR IMPACT ON INFANT MORTALITY IN SOUTH-EAST BRAZIL. Journal of Biosocial Science, 2004, 36, 177-188.	1.2	26
77	Factores de riesgo de enfermedad cardiovascular en adultos jóvenes. Revista Medica De Chile, 2003, 131, 973.	0.2	25
78	Secular trends in weight, weight-for-height and triceps skinfold thickness in primary schoolchildren in England and Scotland from 1972 to 1980. Annals of Human Biology, 1987, 14, 311-319.	1.0	24
79	Obesity in the United Kingdom Armed Forces: Prevalence Based on Measured and Self-Reported Data. Military Medicine, 2011, 176, 44-49.	0.8	24
80	Is waist circumference a better predictor of blood pressure, insulin resistance and blood lipids than body mass index in young Chilean adults?. BMC Public Health, 2012, 12, 638.	2.9	24
81	Assessing the determinants of stillbirths and early neonatal deaths using routinely collected data in an inner city area. BMC Medicine, 2004, 2, 27.	5.5	23
82	Nutritional status, especially body mass index, from birth to adulthood and lung function in young adulthood. Annals of Human Biology, 2008, 35, 322-333.	1.0	23
83	Smoking among males in the UK Armed Forces: Changes over a seven year period. Preventive Medicine, 2010, 50, 282-284.	3.4	23
84	Agreement between body mass index, waist circumference and skin-fold thickness in the United Kingdom Army. Annals of Human Biology, 2011, 38, 257-264.	1.0	22
85	Can we explain why Brazilian babies are becoming lighter?. International Journal of Epidemiology, 2004, 33, 821-828.	1.9	21
86	Job Strain, Rank, and Mental Health in the UK Armed Forces. International Journal of Occupational and Environmental Health, 2009, 15, 291-298.	1.2	21
87	Fourteen-year trajectories of posttraumatic stress disorder (PTSD) symptoms in UK military personnel, and associated risk factors. Journal of Psychiatric Research, 2019, 109, 156-163.	3.1	21
88	Father's unemployment and height of primary school children in Britain. Annals of Human Biology, 1991, 18, 441-448.	1.0	20
89	Agreement between Responses to a Standardized Asthma Questionnaire and a Questionnaire following a Demonstration of Asthma Symptoms in Adults. American Journal of Epidemiology, 2006, 163, 384-391.	3.4	20
90	National Study of Health and Growth: social and family factors and overweight in English and Scottish parents. Annals of Human Biology, 1982, 9, 147-156.	1.0	19

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91	Relationship between oxidative stress-related biomarkers and antioxidant status with asthma and atopy in young adults: a population-based study. <i>Clinical and Experimental Allergy</i> , 2009, 39, 379-386.	2.9	18
92	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
93	Anger in the UK Armed Forces. <i>Journal of Nervous and Mental Disease</i> , 2015, 203, 15-22.	1.0	18
94	Food intolerance (food hypersensitivity) and chronic complaints in children: the parents' perception. <i>European Journal of Pediatrics</i> , 1997, 156, 110-112.	2.7	17
95	Atopy, wheeze and bronchial responsiveness in young Chilean adults. Do dietary antioxidants matter?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2007, 62, 714-715.	5.7	17
96	The rise of multiple births in Brazil. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2008, 97, 1019-1023.	1.5	17
97	Evaluating the Efficacy of the Drinks:Ration Mobile App to Reduce Alcohol Consumption in a Help-Seeking Military Veteran Population: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2022, 10, e38991.	3.7	17
98	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
99	Urinary isotopic analysis in the UK Armed Forces: no evidence of depleted uranium absorption in combat and other personnel in Iraq. <i>Occupational and Environmental Medicine</i> , 2007, 64, 834-838.	2.8	16
100	Impact of specific sensitization on asthma and rhinitis in young Brazilian and Chilean adults. <i>Clinical and Experimental Allergy</i> , 2008, 38, 1778-1786.	2.9	16
101	Social inequalities and children's height in Trinidad and Tobago. <i>European Journal of Clinical Nutrition</i> , 2003, 57, 143-150.	2.9	15
102	Screening for physical and psychological illness in the British Armed Forces: III: The value of a questionnaire to assist a Medical Officer to decide who needs help. <i>Journal of Medical Screening</i> , 2004, 11, 158-161.	2.3	15
103	Effect of the choice of food composition table on nutrient estimates: a comparison between the British and American (Chilean) tables. <i>Public Health Nutrition</i> , 2004, 7, 577-583.	2.2	15
104	Unmet expectations in primary care and the agreement between doctor and patient: a questionnaire study. <i>Health Expectations</i> , 2005, 8, 26-33.	2.6	15
105	Health of national service veterans: an analysis of a community-based sample using data from the 2007 Adult Psychiatric Morbidity Survey of England. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2011, 46, 559-566.	3.1	15
106	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
107	InDEX: Open Source iOS and Android Software for Self-Reporting and Monitoring of Alcohol Consumption. <i>Journal of Open Research Software</i> , 2018, 6, 13.	5.9	15
108	Indoor levels of NO2 associated with gas cookers and kerosene heaters in inner city areas of England. <i>Atmospheric Environment Part B Urban Atmosphere</i> , 1990, 24, 177-180.	0.5	14

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109	Size at birth and lipoprotein concentrations in adulthood: two prospective studies in Latin American cities. <i>Journal of Epidemiology and Community Health</i> , 2010, 64, 855-859.	3.7	14
110	Cohort Profile: The Limache, Chile, birth cohort study. <i>International Journal of Epidemiology</i> , 2014, 43, 1031-1039.	1.9	14
111	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
112	Does prior psychological health influence recall of military experiences? a prospective study. <i>Journal of Traumatic Stress</i> , 2008, 21, 385-393.	1.8	13
113	Childhood Environment and Atopic Conditions, with Emphasis on Asthma in a Chilean Agricultural Area. <i>Journal of Asthma</i> , 2008, 45, 73-78.	1.7	13
114	Obesity in the UK Armed Forces: Risk Factors. <i>Military Medicine</i> , 2011, 176, 507-512.	0.8	13
115	Evaluation of scientific criteria for identifying allergenic foods of public health importance. <i>Regulatory Toxicology and Pharmacology</i> , 2011, 60, 281-289.	2.7	13
116	Evaluating the Efficacy of a Mobile App (Drinks:Ration) and Personalized Text and Push Messaging to Reduce Alcohol Consumption in a Veteran Population: Protocol for a Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2020, 9, e19720.	1.0	13
117	Asthma definitions, relative validity and impact on known risk factors in young Brazilians. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2007, 62, 1146-1151.	5.7	12
118	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
119	Response to venepuncture for monitoring in primary schools.. <i>Archives of Disease in Childhood</i> , 1994, 70, 367-372.	1.9	11
120	A feeling of well-being accompanied by a period of prosperity and birthweight in Chile: a possible link?. <i>Paediatric and Perinatal Epidemiology</i> , 2005, 19, 426-434.	1.7	11
121	Medical downgrading, self-perception of health, and psychological symptoms in the British Armed Forces. <i>Occupational and Environmental Medicine</i> , 2006, 63, 250-254.	2.8	11
122	Frequency of Mild Traumatic Brain Injury in Iraq and Afghanistan. <i>Journal of Head Trauma Rehabilitation</i> , 2012, 27, 75-82.	1.7	11
123	Birth weight, current body mass index, and insulin sensitivity and secretion in young adults in two Latin American populations. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2012, 22, 533-539.	2.6	11
124	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
125	Secular trend of pubertal development in Chile. <i>Journal of Human Evolution</i> , 1975, 4, 251-257.	2.6	9
126	Plasma cholesterol response to a change in dietary fat intake: A collaborative twin study. <i>Journal of Chronic Diseases</i> , 1985, 38, 927-934.	1.2	9

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127	The validity of reported parental height in inner city areas in England. <i>Annals of Human Biology</i> , 1989, 16, 41-44.	1.0	9
128	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
129	Do psychological distress and somatization contribute to misattribution of asthma? A Chilean study. <i>Journal of Psychosomatic Research</i> , 2007, 62, 23-30.	2.6	9
130	Rewarding and unrewarding aspects of deployment to Iraq and its association with psychological health in UK military personnel. <i>International Archives of Occupational and Environmental Health</i> , 2010, 83, 653-663.	2.3	9
131	Smartphone-Based Alcohol Interventions: A Systematic Review on the Role of Notifications in Changing Behaviors toward Alcohol. <i>Substance Abuse</i> , 2022, 43, 1231-1244.	2.3	9
132	The resource implications and service outcomes of genetic services in the context of DNA technology. <i>Health Policy</i> , 1994, 26, 171-190.	3.0	8
133	Maternal smoking during pregnancy and primary headache in school-aged children: a cohort study. <i>Cephalalgia</i> , 2012, 32, 317-327.	3.9	8
134	Long-term consequences of mild traumatic brain injury. <i>British Journal of Psychiatry</i> , 2012, 201, 172-174.	2.8	8
135	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
136	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
137	Recruiting Military Veterans into Alcohol Misuse Research: The Role of Social Media and Facebook Advertising. <i>Telemedicine Journal and E-Health</i> , 2023, 29, 93-101.	2.8	8
138	Re: International definitions of overweight and obesity for children: a lasting solution?. <i>Annals of Human Biology</i> , 2004, 31, 695-696.	1.0	7
139	Contrasting Beliefs About Screening for Mental Disorders Among Uk Military Personnel Returning from Deployment to Afghanistan. <i>Journal of Medical Screening</i> , 2012, 19, 206-211.	2.3	7
140	PTSD in the armed forces: What have we learned from the recent cohort studies of Iraq/Afghanistan?. <i>Journal of Mental Health</i> , 2013, 22, 397-401.	1.9	7
141	Changes in symptoms of asthma and rhinitis by sensitization status over ten years in a cohort of young Chilean adults. <i>BMC Pulmonary Medicine</i> , 2016, 16, 116.	2.0	7
142	Unemployment and benefit claims by UK veterans in the new millennium: results from a record linkage study. <i>Occupational and Environmental Medicine</i> , 2019, 76, 726-732.	2.8	7
143	Referral patterns after school medical examinations.. <i>Archives of Disease in Childhood</i> , 1989, 64, 829-833.	1.9	6
144	A Methodology for Simulating the Impact of DNA-probe Services on the Outcomes of Pregnancies. <i>International Journal of Technology Assessment in Health Care</i> , 1992, 8, 539-545.	0.5	6

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145	Free school meals and children's social and nutritional status in Trinidad and Tobago. <i>Public Health Nutrition</i> , 2002, 5, 625-630.	2.2	6
146	Why Do UK Military Personnel Refuse the Anthrax Vaccination?. <i>Biosecurity and Bioterrorism</i> , 2008, 6, 237-242.	1.2	6
147	Indoor Risk Factors for Cough and Their Relation to Wheeze and Sensitization in Chilean Young Adults. <i>American Journal of Public Health</i> , 2008, 98, 680-686.	2.7	6
148	Upward trends in symptom reporting in the UK Armed Forces. <i>European Journal of Epidemiology</i> , 2010, 25, 87-94.	5.7	6
149	Application of scientific criteria to food allergens of public health importance. <i>Regulatory Toxicology and Pharmacology</i> , 2012, 64, 315-323.	2.7	5
150	Military and demographic predictors of mental ill-health and socioeconomic hardship among UK veterans. <i>BMC Psychiatry</i> , 2021, 21, 304.	2.6	5
151	Prevalence of at-risk drinking recognition: A systematic review and meta-analysis. <i>Drug and Alcohol Dependence</i> , 2022, 235, 109449.	3.2	5
152	Ventilatory function and cardiovascular disease risk factors: a cross-sectional study in young adults. <i>BMC Pulmonary Medicine</i> , 2014, 14, 206.	2.0	4
153	Does the association between birth weight and blood pressure increase with age? A longitudinal study in young adults. <i>Journal of Hypertension</i> , 2016, 34, 1062-1067.	0.5	4
154	Trajectories of alcohol misuse among the UK Armed Forces over a 12-year period. <i>Addiction</i> , 2022, 117, 57-67.	3.3	4
155	Standard of the descending (basal) pulmonary artery in children from the routine chest radiograph. <i>Clinical Radiology</i> , 1976, 27, 553-559.	1.1	3
156	The smoking and dietary behaviour of Lambeth schoolchildren II. the relationship between knowledge, attitudes and behaviour. <i>Public Health</i> , 1984, 98, 225-232.	2.9	3
157	Respiratory conditions, including asthma, and height in primary school. <i>Annals of Human Biology</i> , 1993, 20, 369-380.	1.0	3
158	Serum total cholesterol and ferritin and blood haemoglobin concentrations in primary schoolchildren.. <i>Archives of Disease in Childhood</i> , 1994, 70, 373-375.	1.9	3
159	Post-traumatic stress disorder in UK and US forces deployed to Iraq – Author's reply. <i>Lancet</i> , The, 2006, 368, 837.	13.7	3
160	Untreated asthma, final height and sitting height/leg length ratio in Chile. <i>Respiratory Medicine</i> , 2006, 100, 911-917.	2.9	3
161	The meaning of self-perception of health in the UK armed forces. <i>British Journal of Health Psychology</i> , 2006, 11, 703-715.	3.5	3
162	Risk Factors for Headache in the UK Military: Cross-sectional and Longitudinal Analyses. <i>Headache</i> , 2013, 53, 787-798.	3.9	3

#	ARTICLE	IF	CITATIONS
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