



CHRONIC MULTISYPTOM ILLNESS

RMA ID Number	Reference List for RMA304-6 as at February 2020
---------------	---

17552	[No authors listed] (????). Extracts from interviews for Special Oversight Board for Department of Defense.
68571	Aaron LA, Buchwald D (2003). Chronic diffuse musculoskeletal pain, fibromyalgia and co-morbid unexplained clinical conditions. <i>Best Pract Res Clin Rheumatol</i> , 17(4): 563-74.
17315	Abbey SE, Garfinkel PE (1991). Neurasthenia and chronic fatigue syndrome: the role of culture in the making of a diagnosis. <i>Am J Psychiatry</i> , 148: 1638-46.
68412	Abbi B, Natelson BH (2013). Is chronic fatigue syndrome the same illness as fibromyalgia: evaluating the 'single syndrome' hypothesis. <i>QJM</i> , 106(1): 3-9.
32719	ABC News Online (2004). Inquiry urges recognition of Gulf War syndrome. Retrieved 18 November 2004, from http://www.abcnet.au/news/newsiterns/200411/s1246127.htm
26934	Abdel-Rahman A, Shetty AK, Abou-Donia MB (2002). Disruption of the blood-brain barrier and neuronal gyrus, thalamus, and hypothalamus in a rat model of Gulf-War Syndrome. <i>Neurobiol Dis</i> , 10: 306-26.
68175	Abdullah L, Crynen G, Reed J, et al (2011). Proteomic CNS profile of delayed cognitive impairment in mice exposed to Gulf War agents. <i>Neuromolecular Med</i> , 13: 275-88.
68475	Abdullah L, Evans JE, Bishop A, et al (2012). Lipidomic profiling of phosphocholine-containing brain lipids in mice with sensorimotor deficits and anxiety-like features after exposure to Gulf War agents. <i>Neuromolecular Med</i> , 14(4): 349-61.
92980	Abdullah L, Evans JE, Joshi U, et al (2016). Translational potential of long-term decreases in mitochondrial lipids in a mouse model of Gulf War Illness. <i>Toxicology</i> , 372: 22-33.
54360	Ablin JN, Shoenfeld Y, Buskila D (2006). Fibromyalgia, infection and vaccination: two more parts in the etiological puzzle. <i>J Autoimmun</i> , 27: 145-52.
28275	Abou-Donia MB, Goldstein LB, Jones KH, et al (2001). Locomotor and sensorimotor performance deficit in rats following exposure to pyridostigmine bromide, DEET, and permethrin, alone and in combination. <i>Toxicol Sci</i> , 60: 305-14.
66324	Abouzeid M, Kelsall HL, Forbes AB, et al (2012). Posttraumatic stress disorder and hypertension in Australian veterans of the 1991 Gulf War. <i>J Psychosom Res</i> , 72: 33-8.
69037	Abu-Qare AW, Abou-Donia MB (2001). Combined exposure to sarin and pyridostigmine bromide increased levels of rat urinary 3-nitrotyrosine and 8-hydroxy-2'-deoxyguanosine, biomarkers of oxidative stress. <i>Toxicol Lett</i> , 123(1): 51-8.
27537	Abu-Qare AW, Abou-Donia MB (2002). Sarin: health effects, metabolism, and methods of analysis. <i>Food Chem Toxicol</i> , 40(10): 1327-33.

69704	Adal A (2013). Heavy metal toxicity. Medscape. Retrieved 29 July 2013, from http://emedicine.medscape.com/article/814960-overview
69011	Administrative Appeals Tribunal of Australia (2003). Waller and Repatriation Commission [2003] AATA 430 (12 May 2003). Retrieved 27 August 2013, from http://www.austlii.edu.au/cgi-bin/sinodisp/au/cases/cth/AATA/2003/430.html
69822	Albers JW, Garabrant DH, Mattsson JL, et al (2007). Dose-effect analyses of occupational chlorpyrifos exposure and peripheral nerve electrophysiology. <i>Toxicol Sci</i> , 97(1): 196-204.
70814	Allender S, Maconochie N, Keegan T, et al (2006). Symptoms, ill-health and quality of life in a support group of Porton Down veterans. <i>Occup Med</i> , 6(56): 329-37.
70852	American Psychiatric Association (2013). Diagnostic and Statistical Manual of Mental Disorders, 5th Edition, 309-15. American Psychiatric Association.
70854	American Psychiatric Association (2013). Diagnostic and Statistical Manual of Mental Disorders, 5th Edition, 12. American Psychiatric Association.
70845	American Psychiatric Association (2013). Diagnostic and Statistical Manual of Mental Disorders, 5th Edition, 20. American Psychiatric Association.
68591	American Psychiatric Association (AMA) (2013). Somatic symptom disorder fact sheet. Retrieved 10 July 2013, from www.psychiatry.org
70844	American Psychiatric Association (2013). Diagnostic and Statistical Manual of Mental Disorders, 5th Edition, 21. American Psychiatric Association.
68283	Amin MM, Belisova Z, Hossain S, et al (2011). Inspiratory airflow dynamics during sleep in veterans with Gulf War illness: a controlled study. <i>Sleep Breath</i> , 15: 333-9.
68285	Amin MM, Gold MS, Broderick JE et al (2011). The effect of nasal continuous positive airway pressure on the symptoms of Gulf War illness. <i>Sleep Breath</i> , 15: 579-87.
17324	Andras L, Korenyi-Both GS, Korenyi-Both AL, et al (1997). Al Eskan disease: Persian Gulf Syndrome. <i>Military Medicine</i> , 162(1): 1-13.
69009	Angell M (2000). Is academic medicine for sale? <i>New England Journal of Medicine</i> , 342(20): 1516-8.
17801	Annual Report to Congress (1998). Persian Gulf veterans coordinating board - research working group. Research on Gulf War Veterans' Illnesses. Retrieved 25 October 1999, from Http://www.va.gov/resdev/pgulf98/gwrpt98.htm
26944	Anonymous (2000). Desperately seeking a syndrome. <i>Nature</i> , 407: 819.
18834	Anonymous (2000). Multiple vaccines received during deployment may explain Gulf war illness. <i>BMJ</i> , 320(7246): 320:B.
50842	Anonymous (2008). What is multicollinearity in multiple regression? Statistics help for dissertation students & researchers. Retrieved 26 November 2008, from http://www.researchconstulation.com/what-is-multicollinearity-multiple-regression.asp
66353	Apfel BA, Ross J, Hlavin J et al (2011). Hippocampal volume differences in Gulf War veterans with current lifetime posttraumatic stress disorder symptoms. <i>Biol Psychiatry</i> , 69(6): 541-8.
86458	Ariga M, Uehara T, Takeuchi K, et al (2008). Trauma exposure and posttraumatic stress disorder in delinquent female adolescents. <i>J Child Psychol Psychiatry</i> , 49(1): 79-87.
27540	Artiss KL (2000). The combat soldier. <i>Mil Med</i> , 165(1): 33-40.
69823	Asa PB, Cao Y, Garry RF (2000). Antibodies to squalene in Gulf War syndrome. <i>Exp Mol Pathol</i> , 68: 55-64.
69824	Asa PB, Wilson RB, Garry RF (2002). Antibodies to squalene in recipients of anthrax vaccine. <i>Exp Mol Pathol</i> , 73: 19-27.
92981	Ashbrook DG, Hing B, Michalovicz LT, et al (2018). Epigenetic impacts of stress priming of the neuroinflammatory response to sarin surrogate in mice: a model of Gulf War illness. <i>J Neuroinflammation</i> , 15(1): 86.

69710	ATSDR (1995). Toxicological profile for fuel oils. Retrieved 11 October 2013, from http://www.atsdr.cdc.gov/toxprofiles/tp75-c2.pdf
69706	ATSDR (Agency for Toxic Substances and Disease Registry) (2001). Polychlorinated biphenyls. Fact sheet. Retrieved 11 October 2013, from http://www.atsdr.cdc.gov/tfacts17.pdf
69705	ATSDR (Agency for Toxic Substances and Disease Registry) (2000). Public health statement. Polychlorinated Biphenyls (PCBS). Retrieved 11 October 2013, from http://www.atsdr.cdc.gov/ToxProfiles/tp17-c1-b.pdf
26417	Augerson WS (2000). A review of the scientific literature as it pertains to Gulf War Illness. Chemical and Biological Warfare Agents, Vol 5. RAND National Defense Research Institute.
50840	Axelrod BN (2006). [Comment] Interpreting symptoms in military personnel after combat. <i>Lancet</i> , 367(9524): 1709-10.
26991	Axelrod BN, Milner IB (2000). Gulf War illness research: separating the wheat from the chaff. <i>The Clinical Neuropsychologist</i> , 14(3): 344-8.
58284	Axelrod SR, Morgan CA III, Southwick SM (2005). Symptoms of posttraumatic stress disorder and borderline personality disorder in veterans of operation desert storm. <i>Am J Psychiatry</i> , 162: 270-5.
92982	Azzolin VF, Barbisan F, Lenz LS, et al (2017). Effects of Pyridostigmine bromide on SH-SY5Y cells: An in vitro neuroblastoma neurotoxicity model. <i>Mutat Res</i> , 823: 1-10.
69855	Badaro R, Jones TC, Cavelho EM, et al (1986). New perspectives on a subclinical form of visceral leishmaniasis. <i>J Infect Dis</i> , 154(6): 1003-11.
27544	Baker DG, McQuarrie IG, Murray MG, et al (2001). Diagnostic status and treatment recommendations for Persian Gulf War Veterans with multiple nonspecific symptoms. <i>Mil Med</i> , 166(11): 972-81.
68286	Bakhtmutsky MV, Oliver MS, McDiarmid MA et al (2011). Long term depleted uranium exposure in Gulf War I veterans does not cause elevated numbers of micronuclei in peripheral blood lymphocytes. <i>Mutat Res</i> , 720: 53-7.
70426	Bakhtmutsky MV, Squibb K, McDiarmid M, et al (2013). Long-term exposure to depleted uranium in Gulf-War veterans does not induce chromosome aberrations in peripheral blood lymphocytes. <i>Mutat Res</i> , 757(2): 132-9.
33800	Baldi I, Lebailly P, Mohammed-Brahim B, et al (2003). Neurodegenerative diseases and exposure to pesticides in the elderly. <i>Am J Epidemiol</i> , 157(5): 409-14.
69390	Baraniuk JN, Casado B, Mailbach H, et al (2005). A chronic fatigue syndrome - related proteome in human cerebrospinal fluid. <i>BMC Neurol</i> , 5: 22.
86455	Bardon C, Mishara BL (2015). Systematic review of the impact of suicides and other critical incidents on railway personnel. <i>Suicide and Life-Threatening Behavior</i> , 45(6): 720-31.
62337	Baris D, Garrity TJ, Telles JL, et al (2001). Cohort mortality study of Philadelphia firefighters. <i>Am J Ind Med</i> , 39: 463-76.
70866	Barker KK (2011). Listening to Lyrica: contested illnesses and pharmaceutical determinism. <i>Soc Sci Med</i> , 73(6): 833-42.
26672	Barohn RJ, Rowland LP (2002). Neurology and Gulf war veterans. <i>Neurology</i> , 59: 1484-5.
26935	Barohn RJ, Rowland LP (2002). Neurology and Gulf War Veterans. <i>Neurology</i> , 59: 1484-5.
68467	Barre-Sinoussi F, Chermann JC, Rey F et al (1983). Isolation of a T-lymphotropic retrovirus from a patient at risk for acquired immune deficiency syndrome (AIDS). <i>Science</i> , 220(4599): 868-71.
26946	Barrett DH, Doebbeling CC, Schwartz DA, et al (2002). Posttraumatic stress disorder and self-reported physical health status among US military personnel serving during the Gulf war period. A population-based study. <i>Psychosomatics</i> , 43(3): 195-205.

29155	Barrett DH, Gray GC, Doebbling BN, et al (2002). Prevalence of symptoms and symptom-based conditions among Gulf War Veterans: current status of research findings. <i>Epidemiologic Reviews</i> , 24: 218-27.
53637	Barth SK, Kang HK, Bullman TA, et al (2009). Neurological mortality among U.S. veterans of the Persian Gulf War: 13-year follow-up. <i>Am J Ind Med</i> , 52(9): 663-70.
68089	Barth SK, Kang HK, Bullman TA et al (2010). [Comment] Response to the letter to the editor on "Neurological mortality among Gulf War veterans". <i>Am J Ind Med</i> , 53: 741-2. Comment on ID: 68088.
29578	Bates MN, Fawcett J, Garrett N, et al (2001). Is testicular cancer an occupational disease of fire fighters? <i>Am J Ind Med</i> , 40(3): 263-70.
86478	Baum N (2014). Professionals' double exposure in the shared traumatic reality of wartime: contributions to professional growth and stress. <i>Br J Soc Work</i> , 44(8): 2113-34.
17297	Baynes RE, Halling KB, Riviere JE (1997). The influence of diethyl-m-toluamide (DEET) on the percutaneous absorption of permethrin and carbaryl. <i>Toxicol Appl Pharmacol</i> , 144: 332-9.
27557	Beck KD, Zhu G, Beldowicz D, et al (2001). Central nervous system effects from a peripherally acting cholinesterase inhibiting agent: interaction with stress or genetics. <i>Ann N Y Acad Sci</i> , 933: 310-4.
17305	Beckham JC, Moore SD, Feldman ME, et al (1998). Health status, somatization, and severity of posttraumatic stress disorder in Vietnam combat veterans with posttraumatic stress disorder. <i>Am J Psychiatry</i> , 155(11): 1565-9.
38180	Beghi E, Morrision KE (2005). ALS and military service. <i>Neurology</i> , 64(1): 6-7.
69007	Bekelman JE, Li Y, Gross CP (2003). Scope and impact of financial conflicts of interest in biomedical research: a systematic review. <i>JAMA</i> , 289(4): 454-65.
17326	Bell IR, Warg-Damiani L, Baldwin CM, et al (1998). Self-reported chemical sensitivity and wartime chemical exposures in Gulf War veterans with and without decreased global health ratings. <i>Mil Med</i> , 163(11): 725-32.
86475	Ben-Ezra M, Palgi Y, Essar N, et al (2008). Acute stress symptoms, dissociation, and depression among rescue personnel 24 hours after the Bet-Yehoshua train crash: the effects of exposure to dead bodies. <i>Prehosp Disast Med</i> , 23(5): 461-5.
69825	Benotsch EG, Brailey K, Vasterling JJ, et al (2000). War zone stress, personal and environmental resources, and PTSD symptoms in Gulf War veterans: a longitudinal perspective. <i>J Abnorm Psychol</i> , 109(2): 205-13.
17325	Berezuk GP, McCarty GE (1992). Investigational drugs and vaccines fielded in support of Operation Desert Storm. <i>Mil Med</i> , 157: 404-6.
83739	Berninger A, Webber MP, Cohen HW, et al (2010). Trends of elevated PTSD risk in firefighters exposed to the World Trade Center disaster: 2001-2005. <i>Public Health Reports</i> , 125(4): 556-66.
18634	Bernstein D, Kelley T; Fumento M (1995). Is the Gulf War syndrome real? <i>The American Spectator</i> , (Issue 6).
68301	Berrios GE (1999). Classifications in psychiatry: A conceptual history. <i>Aust N Z J Psychiatry</i> , 33: 145.
17221	Berry C (1997). The Gulf War Syndrome. <i>Journal of Clinical Pathology</i> , 50(5): 360.
26990	Bieliauskas LA, Turner RS (2000). What Persian Gulf War syndrome? <i>The Clinical Neuropsychologist</i> , 14(3): 341-3.
26980	Binder LM, Storzbach D, Campbell KA, et al (2001). Neurobehavioral deficits associated with chronic fatigue syndrome in veterans with Gulf War unexplained illness. <i>J Int Neuropsychol Soc</i> , 7: 835-9.

68999	Binns JH, Barlow C, Bloom FE, et al (2008). Gulf War illness and the health of Gulf War veterans: scientific findings and recommendations. 1-454. Retrieved 26 August 2013, from http://www.va.gov/RAC-GWVI/docs/Committee_Documents/GWlandHealthofGWVeterans_RAC-GWVIReport_2008.pdf
92983	Binns JH, Bloom FE, Bunker JA, et al (2014). Gulf War illness and the health of Gulf War veterans: Research update and recommendations, 2009-2013. Retrieved 14 October 2019, from https://www.va.gov/RAC-GWVI/RACReport2014Final.pdf
92358	Blanchard M, Molina-Vicenty HD, Stein PK, et al (2019). Medical correlates of chronic multisymptom illness in Gulf War veterans. <i>Am J Med</i> , 132(4): 510-8.
53981	Blanchard MS, Eisen SA, Alpern R, et al (2006). Chronic multisymptom illness complex in Gulf War I veterans 10 years later. <i>Am J Epidemiol</i> , 163(1): 66-75.
69029	Blaylock RL (2004). Chronic microglial activation and excitotoxicity secondary to excessive immune stimulation: Possible factors in Gulf War Syndrome and autism. <i>Journal of American Physicians and Surgeons</i> , 9(2): 46-51.
50853	Blazer D, Gray GC, Hotopf M, et al (2008). [Comment] Acetylcholinesterase inhibition and Gulf War illnesses: conclusions are not supported by independent reviews of the same evidence. <i>PNAS</i> , 105(17): E20.
92350	Blore JD, Sim MR, Forbes AB, et al (2015). Depression in Gulf War veterans: a systematic review and meta-analysis. <i>Psychol Med</i> , 45(8): 1565-80.
63307	Bogaerts K, Van Eylen L, Li W, et al (2010). Distorted symptom perception in patients with medically unexplained symptoms. <i>J Abnorm Psychol</i> , 119(1): 226-34.
27564	Bolton JP, Foster CR (2002). Battlefield use of depleted uranium and the health of veterans. <i>J R Army Med Corps</i> , 148(3): 221-9.
26988	Bolton JP, Lee HA, Gabriel R (2001). Vaccinations as risk factors for ill health in veterans of the Gulf war. <i>BMJ</i> , 322: 361-2.
27538	Boni R (2002). Botulinum toxin in warfare. <i>Current Problems in Dermatology</i> , 30: 101-6.
31447	Borner N, Muhlberger N, Jelinek T (2003). Tolerability of multiple vaccinations in travel medicine. <i>J Travel Med</i> , 10: 112-6.
26963	Bourdette DN, McCauley LA, Barkuizen A, et al (2001). Symptom factor analysis, clinical findings, and functional status in a population-based case control study of Gulf war unexplained illness. <i>J Occup Environ Med</i> , 43(12): 1026-40.
69013	Boyd KC, Hallman WK, Wartenberg D, et al (2003). Reported exposures, stressors, and life events among Gulf War Registry veterans. <i>J Occup Environ Med</i> , 45(12): 1247-56.
63980	Brackbill RM, Hadler JL, DiGrande L, et al (2009). Asthma and posttraumatic stress symptoms 5 to 6 years following exposure to the World Trade Center terrorist attack. <i>JAMA</i> , 302(5): 502-16.
27155	Bregenholt S, Ishoy T, Skovgaard LT, et al (2001). No evidence for altered cellular immune functions in personnel deployed in the Persian Gulf during and after the Gulf War - The Danish Gulf War study. <i>APMIS</i> , 109(7-8): 517-24.
54359	Brewer NT, Hallman WK, Kipen HM (2008). The symmetry rule: a seven-year study of symptoms and explanatory labels among Gulf War veterans. <i>Risk Analysis</i> , 28(6): 1737-48.
68346	Brewin CR, Kleiner JS, Vasterling JJ, et al (2007). Memory for emotionally neutral information in posttraumatic stress disorder: A meta-analytic investigation. <i>J Abnorm Psychol</i> , 116(3): 448-63.
27539	Brimacombe M, Zhang Q, Lange G, et al (2002). Immunological variables mediate cognitive dysfunction in gulf war veterans but not civilians with chronic fatigue syndrome. <i>Neuroimmunomodulation</i> , 10(2): 93-100.
66333	Brimfield AA (2012). Chemicals of military deployments: Revisiting Gulf War syndrome in light of new information. <i>Prog Mol Biol Transl Sci</i> , 112: 209-30.

68287	Broderick G, Ben-Hamo R, Vashishtha S, et al (2013). Altered immune pathway activity under exercise challenge in Gulf War Illness: An exploratory analysis. <i>Brain Behav Immun</i> , 28: 159-69.
68177	Broderick G, Fletcher MA, Gallagher M, et al (2012). Exploring the diagnostic potential of immune biomarker coexpression in gulf war illness. <i>Methods Mol Biol</i> , 934: 145-64.
68176	Broderick G, Kreitz A, Fuite J, et al (2011). A pilot study of immune network remodeling under challenge in Gulf War illness. <i>Brain Behav Immun</i> , 25: 302-13.
84406	Brooks SK, Dunn R, Amlot R, et al (2016). Social and occupational factors associated with psychological distress and disorder among disaster responders: a systematic review. <i>BMC Psychology</i> , 4: 18.
79387	Brown M (2006). Toxicological assessments of Gulf War veterans. <i>Phil Trans R Soc B</i> , 361(1468): 649-79.
27548	Brown MA, Murphy FM, Mather SH (2002). Innovation in veterans' health care and assistance: the Department of Veterans Affairs 10 years after the Gulf War. <i>Mil Med</i> , 167(3): 191-5.
27003	Brown P, Zavestoski S, McCormick S, et al (2000). A Gulf of difference: disputes over Gulf War-related illnesses. <i>J Health Soc Behav</i> , 75: 235-7.
17270	Buchholz BA, Pawley NH, Vogel JS, et al (1997). Pyrethroid decrease in central nervous system from nerve agent pretreatment. <i>J Appl Toxicol</i> , 17(4): 231-4.
17316	Buchwald D, Garrity D (1994). Comparison of patients with chronic fatigue syndrome, fibromyalgia, and multiple chemical sensitivities. <i>Arch Intern Med</i> , 154: 2049-53.
69826	Buchwald D, Pascualy R, Bombardier C, et al (1994). Sleep disorders in patients with chronic fatigue. <i>Clin Infect Dis</i> , 18(Suppl 1): S68-72.
38774	Bullman TA, Mahan CM, Kang HK, et al (2005). Mortality in US Army Gulf War veterans exposed to 1991 Khamisiyah chemical munitions destruction. <i>Am J Public Health</i> , 95(8): 1382-8.
27535	Bunegin L, Mitzel HC, Miller CS, et al (2001). Cognitive performance and cerebrohemodynamics associated with the Persian Gulf Syndrome. <i>Toxicol Ind Health</i> , 17(4): 128-37.
17802	California Department of Veterans Affairs (1995). Persian Gulf Veterans' Benefit Act implemented. Retrieved 29 January 1997, from Http://www.ns.net/cadva/news/d103195.htm
68288	Calley CS, Kraut MA, Spence JS, et al (2010). The neuroanatomic correlates of semantic memory deficits in patients with Gulf War illnesses: a pilot study. <i>Brain Imaging Behav</i> , 4: 248-55.
69835	Cameron B, Bharadwaj M, Burrows J, et al (2006). Prolonged illness after infectious mononucleosis is associated with altered immunity but not with increased viral load. <i>J Infect Dis</i> , 193: 664-71.
17671	Canada Department of National Defence, Gulf War Illness Advisory Committee (1998). Health Study of Canadian Forces Personnel Involved in the 1991 Conflict in the Persian Gulf, Volume 1. Goss Gilroy Inc. Ottawa, Canada.
17676	Canada's Military Legacy: (1999). Ceasefire. Retrieved 22 November 1999, from Www.dnd.ca/menu/legacy/gulf_cease_e.htm
17216	Cannova JV (1998). Multiple giant cell tumors in a patient with Gulf War Syndrome. <i>Mil Med</i> , 163(3): 184-6.
68442	Capelli E, Zola R, Lorusso L, et al (2010). Chronic fatigue syndrome/myalgic encephalomyelitis: An update. <i>Int J Immunopathol Pharmacol</i> , 23(4): 981-9.
68284	Carboon I, Creamer M, Forbes AB et al (2009). The relationship between deployment and turnover in Australian navy personnel. <i>Military Psychology</i> , 21: 233-40.
27147	Carnall D (2000). Gulf war syndrome. <i>BMJ</i> , 320: 1414.

70839	Carpenter LM, Linsell L, Brooks C, et al (2009). Cancer morbidity in British military veterans included in chemical warfare agent experiments at Porton Down: cohort study. 338 (b655). Retrieved 7 February 2014, from www.bmj.com
17531	CDC Media Relations (1997). Facts about the Persian Gulf War Study. Retrieved 20 September 1999, from http://www.cdc.gov/od/oc/media/fact/gulf.htm
20196	Cecchine G, Golomb BA, Hilborne LH, et al (2000). Pesticides. A Review of the Scientific Literature As It Pertains to Gulf War Illnesses, Vol 8. RAND Report.
70838	Centers for Disease Control (2012). Chronic fatigue syndrome, causes. Retrieved 14 May 2013, from http://www.cdc.gov/cfs/causes/index.html
17530	Centers for Disease Control and Prevention (CDC) (1997). Persian Gulf War Study Fact Sheet. Retrieved 20 September 1999, from http://www.cdc.gov/nceh/programs/veterans/pgw/pub/1997/pgw_fs.htm
55090	Centre for Military and Veterans' Health & The University of Queensland (2009). Bougainville Health Study Project Completion Report. Retrieved 4 November 2009, from http://www.cmvh.org.au/content/Documents/Research/BV_Reports.pdf
55089	Centre for Military and Veterans' Health, University of Queensland (2009). East Timor Health Study Project Completion Report. Retrieved 4 November 2009, from http://www.cmvh.org.au/content/Documents/Research/EM_Report.pdf
66332	Chagaris MJ, Smith RC, Goldstein AL (2012). Immunoglobulin M and immunoglobulin G seronegative Q fever: A hypothesis for veterans' medically unexplained chronic multi-symptom illnesses. <i>J Spec Oper Med</i> , 12(1): 37-48.
26960	Chalder T, Hotopf M, Unwin C, et al (2001). Prevalence of Gulf war veterans who believe they have Gulf war syndrome: questionnaire study. <i>BMJ</i> , 323: 473-6.
26671	Chalder T, Hotopf M, Unwin C, et al (2001). Prevalence of Gulf war veterans who believe they have Gulf war syndrome: questionnaire study. <i>BMJ</i> , 323: 473-6.
43161	Chambers CR, Pocinki AG, Jones RE, et al (1997). [Comment] Fireworks over fibromyalgia, CFA, and IBS. <i>Postgrad Med</i> , 102(6): 43-4.
69036	Chaney LA, Rockhold RW, Mozingo JR, et al (1997). Potentiation of pyridostigmine bromide toxicity in mice by selected adrenergic agents and caffeine. <i>Vet Hum Toxicol</i> , 39(4): 214-9.
70433	Chang JC (2013). Comments on a recent article on meteorological and intelligence evidence of long-distance transit of chemical weapons fallout from bombing early in the 1991 Persian Gulf War. <i>Neuro Epidemiol</i> , 41: 183-4.
92984	Chao LL (2016). Associations between the self-reported frequency of hearing chemical alarms in theater and visuospatial function in Gulf War veterans. <i>J Occup Environ Med</i> , 58(10): 1014-20.
91378	Chao LL (2018). The relationship between traumatic brain injury and rates of chronic symptomatic illness in 202 Gulf War veterans. <i>Mil Med</i> , 183(11-12): e571-9.
92353	Chao LL (2019). Improvements in Gulf War illness symptoms after near-infrared transcranial and intranasal photobiomodulation: Two case reports. <i>Mil Med</i> , [Epub ahead of print].
66334	Chao LL, Abadjian L, Hlavin J, et al (2011). Effects of low-level sarin and cyclosarin exposure and Gulf War illness on brain structure and function: A study at 4 T. <i>Neurotoxicol</i> , 32: 814-22.
92985	Chao LL, Reeb R, Esparza IL, et al (2016). Associations between the self-reported frequency of hearing chemical alarms in theater and regional brain volume in Gulf War Veterans. <i>Neurotoxicol</i> , 53: 246-56.

68179	Chao LL, Rothlind JC, Cardenas VA, et al (2010). Effects of low-level exposure to sarin and cyclosarin during the 1991 Gulf War on brain function and brain structure in US veterans. <i>NeuroToxicol</i> , 31(5): 493-501.
92986	Chao LL, Zhang Y, Buckley S (2015). Effects of low-level sarin and cyclosarin exposure on white matter integrity in Gulf War Veterans. <i>NeuroToxicol</i> , 48: 239-48.
92987	Charatan F (1999). Nerve gas antidote a possible cause of Gul war illness. <i>BMJ</i> , 319(7218): 1154.
54347	Charatan F (2006). Gulf war symptoms do not constitute a syndrome. <i>BMJ</i> , 333: 618.
54350	Charatan F (2006). Gulf war symptoms do not constitute a syndrome. <i>BMJ</i> , 333: 618.
69707	Chaturvedi S, Desai G (2013). Measurement and assessment of somatic symptoms. <i>Int Rev Psychiatry</i> , 25(1): 31-40.
18414	Chemical Exposure Conference (1999). DoD and RAND Release Report on Health Effects of Depleted Uranium. Retrieved 2 March 2000, from < http://www.gulflinks.osd.mil/news/na_rand_du_15apr99.html >
26976	Cherry N, Creed F, Silman A, et al (2001). Health and exposures of United Kingdom Gulf war veterans. Part 1: the pattern and extent of ill health. <i>Occup Environ Med</i> , 58: 291-8.
26977	Cherry N, Creed F, Silman A, et al (2001). Health and exposures of United Kingdom Gulf war veterans. Part II: The relation of health to exposure. <i>Occup Environ Med</i> , 58: 299-306.
69692	Cho HJ, Skowera A, Cleare A, et al (2006). Chronic fatigue syndrome: an update focusing on phenomenology and pathophysiology. <i>Curr Opin Psychiatry</i> , 19: 67-73.
69019	Cicccone DS, Weissman L, Natelson BH (2008). Chronic fatigue syndrome in male Gulf war veterans and civilians: a further test of the single syndrome hypothesis. <i>J Health Psychol</i> , 13(4): 529-36.
68443	Clauw DJ (2010). Perspectives on fatigue from the study of chronic fatigue syndrome and related conditions. <i>PM & R</i> , 2(5): 414-30.
67952	Clauw DJ, Arnold LM, McCarberg BH (2011). The science of fibromyalgia. <i>Mayo Clin Proc</i> , 86(9): 907-11.
30331	Clauw DJ, Engel CC Jr, Aronowitz R, et al (2003). Unexplained symptoms after terrorism and war: an expert consensus statement. <i>J Occup Environ Med</i> , 45(10): 1040-8.
38183	Coffman CJ, Horner RD, Grambow SC, et al (2005). Estimating the occurrence of amyotrophic lateral sclerosis among Gulf War (1990-1991) veterans using capture-recapture methods. <i>Neuroepidemiology</i> , 24: 141-50.
68180	Cohen A (2010). Not yet explained symptoms. <i>Mental Health in Family Medicine</i> , 7: 189-90.
68241	Cohen M, Quintner J, Buchanan D (2013). Is chronic pain a disease? <i>Pain Medicine</i> , 14(9): 1284-8.
27013	Cohen MD, Hawes DR, Hutchins GD, et al (2000). Activity-based cost analysis: a method of analyzing the financial and operating performance of academic radiology departments. <i>Radiology</i> , 215: 708-16.
53902	Cohn S, Dyson C, Wessely S (2008). Early accounts of Gulf War illness and the construction of narratives in UK service personnel. <i>Soc Sci Med</i> , 67: 1461-9.
17236	Coker WJ, Bhatt BM, Blatchley NF, et al (1999). Clinical findings for the first 1000 Gulf war veterans in the Ministry of Defence's medical assessment programme. <i>BMJ</i> , 318: 290-4.
27562	Collins JF, Donta ST, Engel CC Jr, et al (2002). The antibiotic treatment trial of Gulf war veterans' illnesses: issues, design, screening, and baseline characteristics. <i>Controlled Clinical Trials</i> , 23(3): 333-53.

78303	Committee on Gulf War and Health (2016). Gulf War and Health. Update of Health Effects of Serving in the Gulf War, Vol 10. National Academies Press - Washington, DC.
57092	Committee on Gulf War and Health (2010). Update of health effects of serving in the Gulf War. Gulf War and Health, Vol 8. National Academy Press - Washington, DC.
57095	Committee on Gulf War and Health (2008). Updated Literature Review of Depleted Uranium. Gulf War and Health. National Academy Press - Washington, DC.
57094	Committee on Gulf War and Health (2004). Updated literature review of sarin. Gulf War and Health. National Academy Press - Washington, DC.
19839	Committee on Health Effects Associated with Exposures During the Gulf War (2000). An Assessment of the Safety of the Anthrax Vaccine, Institute of Medicine, Washington, DC.
71222	Committee on the Development of a Consensus Case Definition for Chronic Multisymptom Illness in 1990-1991 Gulf War Veterans (2014). Chronic Multisymptom Illness in Gulf War Veterans: Case Definitions Reexamined, National Academies Press- Washington DC.
57090	Committee on the review of the scientific literature on amyotrophic lateral sclerosis in veterans (2006). Amyotrophic lateral sclerosis in veterans. Review of the Scientific Literature. National Academy Press - Washington, DC.
26999	Compston JE, Vedi S, Stephen AB, et al (2002). Reduced bone formation in UK Gulf war veterans: a bone histomorphometric study. J Clin Pathol, 55: 897-9.
85892	Compton S, Levy P, Griffin M, et al (2011). Family-witnessed resuscitation: Bereavement outcomes in an urban environment. J Palliat Med, 14(6): 715-21.
54353	Concato J, Aslan M, Palmisano MM, et al (2007). Acetylcholinesterase activity in veterans of the first Gulf War. J Investig Med, 55: 360-7.
92365	Cooper BY, Flunker LD, Johnson RD, et al (2018). Behavioral, cellular and molecular maladaptations covary with exposure to pyridostigmine bromide in a rat model of gulf war illness pain. Toxicol Appl Pharmacol, 352: 119-31.
92993	Cooper BY, Johnson RD, Nutter TJ (2016). Exposure to Gulf War Illness chemicals induces functional muscarinic receptor maladaptations in muscle nociceptors. NeuroToxicol, 54: 99-110.
50824	Costa LG, Cole TB, Furlong CE (2003). Polymorphisms of paraoxonase (PON1) and their significance in clinical toxicology of organophosphates. J Toxicol, 41(1): 37-45.
69053	Costa LG, Li WF, Richter RJ, et al (1999). The role of paraoxonase (PON1) in the detoxication of organophosphates and its human polymorphism. Chem Biol Interact, 119-120: 429-38.
92994	Coughlin SS (2017). A neuroimmune model of Gulf War illness. J Environ Health Sci, Epub ahead of print.
68290	Coughlin SS, Kang HK, Mahan CM (2011). Alcohol use and selected health conditions of 1991 Gulf War veterans: Survey results, 2003-2005. Prev Chronic Dis, 8(3): a52.
68289	Coughlin SS, Kang HK, Mahan CM (2011). Selected health conditions among overweight, obese, and non-obese veterans of the 1991 Gulf War: Results from a survey conducted in 2003-2005. Open Epidemiol J, 4: 140-6.
68572	Coughlin SS, McNeill RB, Provenzale DT et al (2013). Method issues in epidemiological studies of medically unexplained symptom-based conditions in veterans. J Mill Veterans Health, 21(2): 4-10.
69018	Cox PA, Richer R, Metcalf JS, et al (2009). Cyanobacteria and BMAA exposure from desert dust: a possible link to sporadic ALS among Gulf War veterans. Amyotrophic Lateral Sclerosis, 10(Suppl 2): 109-17.
17262	Cranall D (1996). Britain investigates Gulf war syndrome. BMJ, 312: 332-3.

68244	Creamer M, Carboon I, Forbes AB, et al (2006). Psychiatric disorder and separation from military service: a 10-year retrospective study. <i>Am J Psychiatry</i> , 163: 733-4.
64631	Creed F (2009). The outcome of medically unexplained symptoms - will DSM-V improve on DSM-IV somatoform disorders? <i>J Psychosom Res</i> , 66: 379-81.
17247	Critchley EMR (1996). Botulism and Gulf War syndrome. <i>The Lancet</i> , 347: 1561.
84177	Cukor J, Wyka K, Jayasinghe N, et al (2011). Prevalence and predictors of posttraumatic stress symptoms in utility workers deployed to the World Trade Center following the attacks of September 11, 2001. <i>Depress Anxiety</i> , 28(3): 210-7.
17233	Currie E (1995). The Gulf war syndrome. <i>BMJ</i> , 310: 1334-5.
67488	Dadabhoy D, Crofford LJ, Spaeth M, et al (2008). Biology and therapy of fibromyalgia. Evidence-based biomarkers for fibromyalgia syndrome. <i>Arthritis Res Ther</i> , 10(4): 211.
85911	Dai W, Chen L, Lai Z, et al (2016). The incidence of post-traumatic stress disorder among survivors after earthquakes: a systematic review and meta-analysis. <i>BMC Psychiatry</i> , 16: 188.
68303	Dalal PK, Sivakumar T (2009). Moving towards ICD-11 and DSM-V: Concept and evolution of psychiatric classification. <i>Ind J Psychiatry</i> , 51(5): 310-9.
69038	Damodaran TV, Patel AG, Greenfield ST, et al (2006). Gene expression profiles of the rat brain both immediately and 3 months following acute sarin exposure. <i>Biochem Pharmacol</i> , 71(4): 497-520.
50979	David AS, Farrin L, Hull L, et al (2002). Cognitive functioning and disturbances of mood in UK veterans of the Persian Gulf War: a comparative study. <i>Psychol Med</i> , 32: 1357-70.
37036	Davies D, et al (1999). Chronic organophosphate induced neuropsychiatric disorder (COPIND). <i>J Nutr Environ Med</i> , 9(2): 123-34.
69871	Davis LE, Eisen SA, Murphy FM, et al (2004). Clinical and laboratory assessment of distal peripheral nerves in Gulf war veterans and spouses. <i>Neurology</i> , 63: 1070-7.
70871	Davy C, Dobson A, Lawrence-Wood E, et al (2012). Prospective Study Report - Introduction to physical health. The Middle East Area of Operations (MEAO) Health Study, Vol 1, Section 3, Chapter 10: 169-186. Centre for Military and Veterans Health, Adelaide, Australia.
26665	Deale A, Husain K, Chalder T, et al (2001). Long-term outcome of cognitive behavior therapy versus relaxation therapy for chronic fatigue syndrome: a 5-year follow-up study. <i>Am J Psychiatry</i> , 158: 2038-42.
92995	DeBeer BB, Davidson D, Meyer EC, et al (2017). The association between toxic exposures and chronic multisymptom illness in veterans of the wars of Iraq and Afghanistan. <i>J Occup Environ Med</i> , 59(1): 54-60.
66322	Delcher C, Wang Y (2012). RE: "Longitudinal health study of US 1991 Gulf War veterans: changes in health status at 10-year follow-up". <i>Am J Epidemiol</i> , 175(5): 473.
20192	Department of Defense US (2001). Executive Summary. Environmental Exposure Report: Pesticides, January 9, 2001.
20193	Department of Defense US (2001). Pesticides. Environmental Exposure Report, January 3.
17548	Department of Veterans' Affairs (1999). VA establishes new Advisory Committee on Gulf War Illnesses. Retrieved 29 September 1999, from http://www.gulflink.osd.mil/news/na_va_committee_9sep99.html
17525	Department of Veterans Affairs (US) (1998). VA research on Gulf War veterans' Health. Retrieved 30 September 1999, from http://www.va.gov/pressrel/pgrsch98.htm
17537	Department of Veterans' Affairs (US) (1998). 1998 Continuing Medical Education Program. Independent Study. A Guide to Gulf War Veterans' Health.

69836	Deschamps S, Momas I, Festy B (1995). Mortality amongst Paris fire-fighters. <i>Eur J Epidemiol</i> , 11: 643-6.
70873	D'Este et al (2004). Study of health outcomes in aircraft maintenance personnel. Report on the General Health and Medical Study. Vol 5: 162-67. Retrieved 27 June 2013, from http://www.defence.gov.au/health/research/shoamp/i-SHOAMP.htm
69837	Dinerman H, Steere AC (1992). Lyme disease associated with fibromyalgia. <i>Ann Intern Med</i> , 117(4): 281-5.
85912	Dobashi K, Nagamine M, Shigemura J, et al (2014). Psychological effects of disaster relief activities on Japan ground self-defense force personnel following the 2011 great east Japan earthquake. <i>Psychiatry</i> , 77: 190-9.
70872	Dobson A, Treloar S, Zheng W, et al (2012). Census Study Report. Chapter 9 - Patterns of somatic symptoms and conditions. The Middle East Area of Operations (MEAO) Health Study, Vol 1: 165-175. Centre for Military and Veterans Health, Brisbane, Australia.
18415	DoD (1999). Rand Release Study of Nerve Agent Drug. Retrieved 2 March 2000, from < http://www.gulflink.osd.mil/cgi-bin/texis/search/gulfsearch/~Sovet0ruoeGzE.../view.htm >
27011	Doebbeling BN, Clarke WR, Watson D, et al (2000). Is there a Persian Gulf War syndrome? Evidence from a large population-based survey of veterans and nondeployed controls. <i>Am J Med</i> , 108(9): 695-704.
52582	Dohrenwend BP, Turner JB, Turse NA, et al (2006). The psychological risks of Vietnam for U.S. veterans: a revisit with new data and methods. <i>Science</i> , 313: 979-82.
69708	Donegan S, Bellamy R, Gamble CL (2009). Vaccines for preventing anthrax (Review). <i>Cochrane Database of Systematic Reviews</i> , 2: CD006403.
54220	Donta ST, Clauw DJ, Engel CC, et al (2003). Cognitive behavioral therapy and aerobic exercise for Gulf War veterans' illnesses: A randomized controlled trial. <i>JAMA</i> , 289(11): 1396-404.
36637	Donta ST, Engel CC, Collins JF, et al (2004). Benefits and harms of doxycycline treatment for Gulf War veterans' illnesses. <i>Ann Intern Med</i> , 141: 85-94.
68573	Down JL (1866). Observations on an ethnic classification of idiots. <i>London Hospital Reports</i> , 3: 259-62.
79384	Doyle P, Maconochie N, Ryan M (2006). Reproductive health of Gulf War veterans. <i>Phil Trans R Soc B</i> , 361(1468): 571-84.
69834	Doyle P, Maconochie N, Davies G, et al (2004). Miscarriage, stillbirth and congenital malformation in the offspring of UK veterans of the first Gulf war. <i>Int J Epidemiol</i> , 33: 74-86.
17549	Dr. Bernard Rostker (1999). Remarks by Dr. Bernard Rostker. Special Assistant to the Deputy Secretary of Defense for Gulf War Illnesses prepared for American Legion National Convention, National Veterans Affairs & Rehabilitation Commission Meeting, September 4. Retrieved 29 September 1999, from Http://www.gulflink.osd.mil/spch_amlegion_4sep99.html
26941	Dremsa TL, Engel CC Jr, Liu X, et al (2002). Do mental disorders matter? A study of absenteeism among care seeking Gulf War veterans with ill defined conditions and musculoskeletal disorders. <i>Occup Environ Med</i> , 59: 532-6.
92996	Dretsch MN, Silverberg ND, Iverson GL (2015). Multiple past concussions are associated with ongoing post-concussive symptoms but not cognitive impairment in active-duty army soldiers. <i>J Neurotrauma</i> , 32(17): 1301-6.
69872	Duffy FH, Burchfiel JL, Bartels PH, et al (1979). Long-term effects of an organophosphate upon the human electroencephalogram. <i>Toxicol Appl Pharmacol</i> , 47: 161-76.
54339	Duggan AJ, Snedeker SM, Zambrone FA (2005). Sessions on the toxicology of agricultural exposures and cancer. <i>Scand J Work Environ Health</i> , 31(Suppl 1): 119-22.

27710	Durakovic A (2001). On depleted uranium: Gulf War and Balkan syndrome. <i>Croat Med J</i> , 42(2): 130-4.
79388	Durodie B (2006). Risk and the social construction of 'Gulf War Syndrome'. <i>Phil Trans R Soc B</i> , 361(1468): 689-95.
63313	Dwamena FC, Lyles JS, Frankel RM, et al (2009). In their own words: qualitative study of high-utilising primary care patients with medically unexplained symptoms. <i>BMC Family Practice</i> , 10: 67.
26989	Dyer O (2001). Government agrees to screen war veterans for uranium exposure. <i>BMJ</i> , 322: 130.
27542	Eddington PP (2001). [Comment] Attack on Koreyni-Both's article. <i>Mil Med</i> , 166(1): 43, 52.
68574	Edwards TM, Stern A, Clarke DD, et al (2010). The treatment of patients with medically unexplained symptoms in primary care: a review of the literature. <i>Ment Health Fam Med</i> , 7(4): 209-21.
85881	Elklit A, Kurdahl S (2013). The psychological reactions after witnessing a killing in public in a Danish high school. <i>Eur J Psychotraumatol</i> , 4: 1-7.
92997	Engdahl BE, James LM, Miller RD, et al (2018). Brain function in Gulf War Illness (GWI) and associated mental health comorbidities. <i>J Neurol Neuromedicine</i> , 3(4): 24-34.
79390	Engel CC, Hyams KC, Scott K (2006). Managing future Gulf War Syndromes: international lessons and new models of care. <i>Phil Trans R Soc B</i> , 361(1468): 707-20.
27197	Engel CC, Liu X, Clymer R, et al (2000). Rehabilitative care of war-related health concerns. <i>J Occup Environ Med</i> , 42(4): 385-90.
26983	Engel CC, Liu X, McCarthy BD, et al (2000). Relationship of physical symptoms to posttraumatic stress disorder among veterans seeking care for Gulf War-related health concerns. <i>Psychosomatic Medicine</i> , 62: 739-45.
26416	Environment Committee Armed Forces Epidemiological Board (1996). Long-term health effects associated with sub-clinical exposures to GB and Mustard. Retrieved 5 February 2003, from www.gulflink.osd.mil/agent.html
86474	Epstein RS, Fullerton CS, Ursano RJ (1998). Posttraumatic stress disorder following an air disaster: a prospective study. <i>Am J Psychiatry</i> , 155(7): 934-8.
27136	Erickson DJ, Wolfe J, King DW, et al (2001). Posttraumatic stress disorder and depression symptomatology in a sample of Gulf War veterans: A prospective analysis. <i>J Consult Clin Psychol</i> , 69(1): 41-9.
17333	Escobar JI, Golding JM, Hough RL, et al (1987). Somatization in the community: relationship to disability and use of services. <i>Am J Public Health</i> , 77(7): 837-40.
85904	Espie E, Gaboulaud V, Baubet V, et al (2009). Trauma-related psychological disorders among Palestinian children and adults in Gaza and West Bank, 2005-2008. <i>Int J Ment Health Syst</i> , 3(21): 1-5.
17400	Etzel RA, Ashley DL (1994). Volatile organic compounds in the blood of persons in Kuwait during oil fires. <i>Int Arch Occup Environ Health</i> , 66(2): 125-9.
27159	Everitt B, Ismail K, David AS, et al (2002). Searching for a Gulf War syndrome using cluster analysis. <i>Psychol Med</i> , 32(8): 1371-8.
27561	Everson MP, Shi K, Aldridge P, et al (2002). Immunological responses are not abnormal in symptomatic Gulf War veterans. <i>Ann N Y Acad Sci</i> , 966: 327-42.
26914	Fahey D (2003). Science or Science Fiction? Facts, Myths and Propaganda in the Debate Over Depleted Uranium Weapons.
69001	Federal Court of Australia (2001). <i>Budworth v Repatriation Commission</i> [2001] FCA 317 (29 March 2001). Retrieved 26 August 2013, from http://www.judgments.fedcourt.gov.au/judgments/Judgments/fca/single/2001/2001fca0317

69010	Federal Court of Australia (1996). <i>Comcare v Paul Mooi</i> [1996] FCA 1587 (26 June 1996). Retrieved 27 August 2013, from http://www.austlii.edu.au/cgi-bin/sinodisp/au/cases/cth/FCA/1996/1587.html?stem=0&synonyms=0&query=mooi
26997	Ferguson E, Cassaday HJ (1999). The Gulf war and illness by association. <i>British Journal of Psychology</i> , 90: 459-75.
27550	Ferguson E, Cassaday HJ (2001/2002). Theoretical accounts of Gulf War Syndrome: from environmental toxins to psychoneuroimmunology and neurodegeneration. <i>Behavioural Neurology</i> , 13(3-4): 133-47.
17242	Ferguson E, Unwin C, et al (1999). [Comments] Is there a Gulf war syndrome? <i>The Lancet</i> , 353: 1183-4.
26995	Ferrari R (2000). The biopsychosocial model - a tool for rheumatologists. <i>Bailliere's Clinical Rheumatology</i> , 14(4): 787-95.
26952	Ferrari R, Russell AS (2001). The problem of Gulf war syndrome. <i>Medical Hypotheses</i> , 56(6): 697-701.
85913	Ferry F, Bunting B, Murphy S, et al (2014). Traumatic events and their relative PTSD burden in Northern Ireland: a consideration of the impact of the 'Troubles'. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 49(3): 435-46.
27558	Fiedler N, Kipen HM (2001). Controlled exposures to volatile organic compounds in sensitive groups. <i>Ann N Y Acad Sci</i> , 933: 24-37.
27010	Fiedler N, Lange G, Tiersky L (2000). Stressors, personality traits, and coping of Gulf War veterans with chronic fatigue. <i>J Psychosom Res</i> , 48(2000): 525-35.
17304	Filbert BG (1997). Disorder and syndrome evidence. In <i>Principles and Practice of Military Forensic Psychiatry</i> . Eds Lande RG, Armitage Dteale, Chapter 8: 187-98.
92998	Flunker LK, Nutter TJ, Johnson RD, et al (2017). DEET potentiates the development and persistence of anticholinesterase dependent chronic pain signs in a rat model of Gulf War Illness pain. <i>Toxicol Appl Pharmacol</i> , 316: 48-62.
43441	Forbes AB, McKenzie DP, MacKinnon AJ, et al (2004). The health of Australian veterans of the 1991 Gulf War: factor analysis of self-reported symptoms. <i>Occup Environ med</i> , 61: 1014-20.
26982	Ford JD, Campbell KA, Storzbach D, et al (2001). Posttraumatic stress symptomatology is associated with unexplained illness attributed to Persian Gulf War military service. <i>Psychosom Med</i> , 63: 842-9.
17224	Frances AJ, Beckham JC (1998). Identifying illness: pitfalls and discoveries. <i>Psycho Med</i> , 60: 669-70.
34537	Frans O, Rimmo PA, Aberg L, et al (2005). Trauma exposure and post-traumatic stress disorder in the general population. <i>Acta Psychiatr Scand</i> , 111: 291-9.
68291	Freeman R (2013). Objective evidence of autonomic dysfunction and the role of stress in the Gulf War syndrome. <i>JAMA Neurol</i> , 70(2): 158-9.
26938	Freemont AJ (2002). Bone and Gulf War. Osteoblasts- possible victims of the Gulf War? <i>J Clin Pathol</i> , 55: 884.
68575	Frei P, Mohler E, Braun-Fahrlander C, et al (2012). Cohort study on the effects of everyday life radio frequency electromagnetic field exposure on non-specific symptoms and tinnitus. <i>Environ Int</i> , 38(1): 29-36.
68576	Frick U, Rehm J, Eichhammer P (2002). Risk perception, somatization, and self report of complaints related to electromagnetic fields--a randomized survey study. <i>Int J Hyg Environ Health</i> , 205(5): 353-60.
20197	Fricker RD, Reardon E, Spektor DM, et al (2000). Pesticide use during the Gulf War. A Survey of Gulf War Veterans, RAND Report.
53907	Friedl KE, Grate SJ, Proctor SP (2009). Neuropsychological issues in military deployments: lessons observed in the DoD Gulf War illnesses research program. <i>Mil Med</i> , 174(4): 335-46.

54362	Friedl KE, CO, Grate SJ, Proctor SP (2009). Neuropsychological issues in military deployments: lessons observed in the DoD Gulf War Illness Research Program. <i>Mil Med</i> , 174(4): 335-46.
17306	Fukuda K, Nisenbaum R, Stewart G, et al (1998). Chronic multisymptom illness affecting air force veterans of the Gulf war. <i>JAMA</i> , 280(11): 981-8.
19491	Fulco CE, Liverman CT, Sox HC [Editors] (2000). Depleted Uranium, Sarin, Pyridostigmine Bromide, Vaccines. <i>Gulf War and Health</i> , Vol 1. National Academies Press - Washington, DC.
69181	Fullerton CS, Ursano RJ, Reeves J, et al (2006). Perceived safety in disaster workers following 9/11. <i>J Nerv Ment Dis</i> , 194(1): 61-3.
69026	Furlong CE (2000). PON1 status and neurologic symptom complexes in Gulf War veterans. <i>Genome Res</i> , 10(2): 153-5.
26953	Gabriel R, Bolton JP, Bale AJ, et al (2002). Gulf war syndrome may be post-conflict dysfunction. <i>BMJ</i> , 324: 914.
26675	Gabriel R, Neal LA (2002). Post-traumatic stress disorder following military combat or peace keeping. <i>BMJ</i> , 324: 340-1.
26954	Gabriel R, Neal LA (2002). Post-traumatic stress disorder following military combat or peace keeping. <i>BMJ</i> , 324: 340-1.
68577	Gallacher J, Bronstering K, Palmer S, et al (2007). Symptomatology attributable to psychological exposure to a chemical incident: a natural experiment. <i>J Epidemiol Comm Health</i> , 61(6): 506-12.
68466	Gallo RC, Sarin PS, Gelmann EP, et al (1983). Isolation of human T-cell leukemia virus in acquired immune deficiency syndrome (AIDS). <i>Science</i> , 220(4599): 865-7.
92999	Gao J, Naughton SX, Beck WD, et al (2017). Chlorpyrifos and chlorpyrifos oxon impair the transport of membrane bound organelles in rat cortical axons. <i>NeuroToxicol</i> , 62: 111-23.
40760	Gelder M, Harrison P, Cowen P (2006). Classification and diagnosis. <i>Shorter Oxford Textbook of Psychiatry</i> , 5th Edition, Chapter 2. Oxford University Press Inc. New York.
69003	General Accounting Office (1997). Gulf War illnesses: improved monitoring of clinical progress and reexamination of research emphasis are needed. Retrieved 26 August 2013, from http://www.gao.gov/archive/1997/ns97163.pdf
68998	Gevao B, Aba AA, Al-Ghadban AN, et al (2012). Depositional history of polychlorinated biphenyls in a dated sediment core from the northwestern Arabian Gulf. <i>Arch Environ Contam Toxicol</i> , 62(4): 549-56.
79385	Gifford RK, Ursano RJ, Stuart JA, et al (2006). Stress and stressors of the early phases of the Persian Gulf War. <i>Phil Trans R Soc B</i> , 361(1468): 585-91.
26984	Gilhooly PE (2001). Chronic fatigue and sexual dysfunction in female Gulf War veterans. <i>J Sex Marital Ther</i> , 27: 483-7.
79386	Glass DC, Sim MR (2006). The challenges of exposure assessment in health studies of Gulf War veterans. <i>Phil Trans R Soc B</i> , 361(1468): 627-37.
53909	Glass DC, Sim MR, Kelsall HL, et al (2006). What was different about exposures reported by male Australian Gulf War veterans for the 1991 Persian Gulf War, compared with exposures reported for other deployments? <i>Mil Med</i> , 171(7): 632-8.
67746	Glass JM, Lyden AK, Petzke F, et al (2004). The effect of brief exercise cessation on pain, fatigue, and mood symptom development in healthy, fit individuals. <i>J Psychosom Res</i> , 57(4): 391-8.
68292	Golier JA, Caramancia K, Yehuda R (2012). Neuroendocrine response to CRF stimulation in veterans with and without PTSD in consideration of war zone era. <i>Psychoneuroendocrinology</i> , 37: 350-7.
54344	Golier JA, Schmeidler J, Legge J, et al (2007). Twenty-four hour plasma cortisol and adrenocorticotrophic hormone in Gulf War veterans: relationships to posttraumatic stress disorder and health symptoms. <i>Biol Psychiatry</i> , 62: 1175-8.

18453	Golomb BA (1999). A Review of the Scientific Literature As It pertains to Gulf War Illness. RAND Report Volume 2 Pyridostigmine Bromide. Retrieved 2 March 2000, from < http://www.gulflink.osd.mil/library/randrep/pb_paper/mr1018.2.pref.html >
50854	Golomb BA (2008). [Comment] Reply to Blazer et al: flawed challenges to "acetylcholinesterase inhibitors and Gulf War illnesses". PNAS, 105(33): E53.
50855	Golomb BA (2008). Acetylcholinesterase inhibitors and Gulf War illnesses. PNAS, 105(11): 4295-300.
66321	Gopinath K, Gandhi P, Goyal A, et al (2012). FMRI reveals abnormal central processing of sensory and pain stimuli in ill Gulf War veterans. NeuroToxicol, 33: 261-71.
17254	Gordon V (1997). Identification of Gulf War syndrome: methodological issues and medical illnesses. JAMA, 278(5): 383; discussion 383-7.
68578	Gottlieb MS, Schanker HM, Fan PT, et al (1996). Pneumocystis pneumonia - Los Angeles. 1981. MMWR Morb Mortal Wkly Rep, 45(34): 729-33.
52996	Goudsmit E, Howes S (2008). Is multiple chemical sensitivity a learned response? A critical evaluation of provocation studies. Journal of Nutritional & Environmental Medicine, 17(3): 195-211. Retrieved 15 June 2009, from http://www.informaworld.com/smpp/section?content=a907859864
17227	Grady EP, Carpenter MT, Koenig CD, et al (1998). Rheumatic findings in Gulf War Veterans. Arch Intern Med, 158: 367-71.
69832	Gray GC, Chesbrough KB, Ryan MA, et al (2002). The Millennium Cohort Study: a 21-year prospective cohort study of 140,000 military personnel. Mil Med, 167(6): 483-8.
14491	Gray GC, Coate BD, Anderson CM, et al (1996). The postwar hospitalization experience of US veterans of the Persian Gulf War. NEJM, 335(20): 1505-13.
17355	Gray GC, Hawksworth AW, Smith TC, et al (1998). Gulf war veterans' health registries. Who is most likely to seek evaluation? Am J Epidemiol, 148(4): 343-9.
43950	Gray GC, Kang HK (2006). Healthcare utilization and mortality among veterans of the Gulf War. Philos Trans R Soc Lond B Biol Sci, 361(1468): 553-69.
17521	Gray GC, Knoke JD, Berg SW, et al (1998). Counterpoint: responding to suppositions and misunderstandings. Am J Epidemiol, 148(4): 328-33.
26968	Gray GC, Reed RJ, Kaiser KS, et al (2002). Self-reported symptoms and medical conditions among 11,868 Gulf war-era veterans. Am J Epidemiol, 155(11): 1033-44.
69833	Gray MJ, Bolton EE, Litz BT (2004). A longitudinal analysis of PTSD symptom course: delayed-onset PTSD in Somalia peacekeepers. J Consult Clin Psychol, 72(5): 909-13.
9565	Green BL (1990). Defining trauma: terminology and generic stressor dimensions. J Applied Social Psychology, 20: 1632-42.
69457	Greenberg N, Jones E, Jones N, et al (2011). The injured mind in the UK Armed Forces. Philos Trans R Soc Lond B Biol Sci, 366(1562): 261-7.
57093	Greenberg N, Wessely S (2008). Gulf War syndrome: an emerging threat or a piece of history? Emerging Health Threats Journal, 1: e10.
85636	Gross R, Neria Y, Tao XG, et al (2006). Posttraumatic stress disorder and other psychological sequelae among World Trade Center clean up and recovery workers. Ann N Y Acad Sci, 1071: 495-9.
27563	Guarino P, Peduzzi P, Donta ST, et al (2001). A multicenter two by two factorial trial of cognitive behavioral therapy and aerobic exercise for Gulf War veterans' illnesses: Design of a veterans affairs cooperative study (CSP #470). Controlled Clinical Trials, 22(3): 310-32.
17854	Gulf War Illness Advisory Committee Department of National Defence (1998). Health study of Canadian Forces Personnel involved in the 1991 conflict in the Persian Gulf. Vol 1. Retrieved 1 December 1999, from http://www.dnd.ca/menu/press/Reports/Health/health_study_e_vol1_TOC.htm

17526	Gulf War Veterans: Measuring Health (1999). Executive Summary. Retrieved 30 September 1999, from http://zoom.nap.edu/nap-cgi/rezoom.cgi?isbn=0309065801&page=1
17853	GulfLINK (1999). Canadian Gulf War vets report similar symptoms as same frequency says study. Retrieved 1 December 1999, from http://www.gulflink.osd.mil/news/na_canadian_study.html
18413	Gulflink (1999). Evidence for neurotransmitter dysregulation identified or published since the review process. Retrieved 2 March 2000, from Http://www.gulflink.osd.mil/library/randrep/pb_paper/mr1018.2.add.html
17852	GulfLINK (1999). Message from the Special Assistant for Gulf War Illnesses. Retrieved 1 December 1999, from http://www.gulflink.osd.mil/
18416	Gulflink (1999). Report Probes Risks of CARC Paint Exposure to Gulf War Veterans. Retrieved 2 March 2000, from http://www.gulflink.osd.mil/news/na_carc_paint24feb00.html
17855	GulfLINK (1999). Researchers conference advances studies on Gulf War Illnesses. Retrieved 1 December 1999, from http://www.gulflink.osd.mil/news/na_gwi_research-11oct99.html
17849	GulfLINK (2000). Depleted uranium expert shares knowledge. Retrieved 4 January 2000, from http://www.gulflink.osd.mil/news/na_harley_03jan00.html
20200	GulfLINK (2000). DoD updates its depleted uranium environmental exposure report. Retrieved 19 January 2001, from http://www.gulflink.osd.mil/news/na_du_ii_19dec00.htm
21427	GulfLink (2001). Vaccine Use During the Gulf War. Retrieved 19 January 2001, from http://www.gulflink.osd.mil/va/
69391	Gun RT, Pratt N, Ryan P, et al (2006). Update of mortality and cancer incidence in the Australian petroleum industry cohort. <i>Occup Environ Health</i> , 63: 476-81.
40671	Gun RT, Pratt NL, Griffith EC, et al (2004). Update of a prospective study of mortality and cancer incidence in the Australian petroleum industry. <i>Occup Environ Med</i> , 61(2): 150-6.
69831	Gunzenhauser JD, Cook JE, Parker ME (2001). Acute side effects of anthrax vaccine in ROTC cadets participating in advanced camp. <i>Med Surveill Mon Rep</i> , 7: 9-11.
69344	Gupta MA (2013). Review of somatic symptoms in post-traumatic stress disorder. <i>Int Rev Psychiatry</i> , 25(1): 86-99.
92345	Gwini SM, Forbes AB, Sim MR, et al (2016). Multisymptom illness in Gulf War veterans: A systematic review and meta-analysis. <i>J Occup Environ Med</i> , 58(7): 659-67.
92347	Gwini SM, Kelsall HL, Sim MR, et al (2016). Stability of symptom patterns in Australian Gulf War veterans: 10-year longitudinal study. <i>Occup Environ Med</i> , 73(3): 195-8.
17339	Hadler NM (1984). Occupational illness. The issue of causality. <i>J Occup Med</i> , 26(8): 587-93.
43160	Hadler NM (1997). Fibromyalgia, chronic fatigue, and other iatrogenic diagnostic algorithms. <i>Postgrad Med</i> , 102(2): 161-2, 165-6, 171-2, 175-7.
93000	Haines DD, Fox SC (2014). Acute and long-term impact of chemical weapons: lessons from the Iran-Iraq war. <i>Forensic Science Review</i> , 26(2): 98-114.
17263	Haley RW (1997). Is Gulf War Syndrome due to stress? The evidence reexamined. <i>Am J Epidemiol</i> , 146(9): 695-703.
26993	Haley RW (2000). [Comment] Will we solve the Gulf War syndrome puzzle by population surveys or clinical research? <i>Am J Med</i> , 109: 744-8. Comment on ID: 27001.
26973	Haley RW (2000). Re: "factor analysis of self-reported symptoms: does it identify a Gulf war syndrome?". <i>Am J Epidemiol</i> , 152(12): 1204-5.
26987	Haley RW (2001). Gulf syndrome research has passed peer review. <i>Nature</i> , 410: 739.

28860	Haley RW (2003). Excess incidence of ALS in young Gulf War veterans. <i>Neurology</i> , 61: 750-6.
57097	Haley RW, Billecke S, La Du BN (1999). Association of low PON1 Type Q (Type A) arylesterase activity with neurologic symptom complexes in Gulf War veterans. <i>Toxicol Appl Pharmacol</i> , 157: 227-33.
69210	Haley RW, Charuvastra E, Shell WE, et al (2013). Cholinergic autonomic dysfunction in veterans with Gulf War illness. <i>JAMA Neurol</i> , 70(2): 191-200.
17317	Haley RW, Hom J, Roland PS, et al (1997). Evaluation of neurologic function in Gulf War veterans. A blinded case-control study. <i>JAMA</i> , 277: 223-30.
17256	Haley RW, Hom J, Roland PS, et al (1997). Evaluation of neurologic function in Gulf War veterans. A blinded case-control study. <i>JAMA</i> , 277: 223-30.
17309	Haley RW, Kurt TL (1998). Point: Bias from the "Healthy-Warrior Effect" and unequal follow-up in three government studies of health effects of the Gulf War. <i>Am J Epidemiol</i> , 148(4): 315-23.
17257	Haley RW, Kurt TL (1997). Self-reported exposure to neurotoxic chemical combinations in the Gulf War. A cross-sectional epidemiologic study. <i>JAMA</i> , 277(3): 231-7.
17255	Haley RW, Kurt TL, Hom J (1997). Is there a Gulf War Syndrome? Searching for syndromes by factor analysis of symptoms. <i>JAMA</i> , 277(3): 215-22.
17345	Haley RW, Kurt TL, Hom J (1997). Is there a gulf war syndrome? Searching for syndromes by factor analysis of symptoms. <i>JAMA</i> , 277(3): 215-22.
27004	Haley RW, Luk GD, Petty F (2001). Use of structural equation modeling to test the construct validity of a case definition of Gulf War syndrome: invariance over developmental and validation samples, service branches and publicity. <i>Psychiatry Research</i> , 102: 175-200.
26949	Haley RW, Maddrey AM, Gershenfeld HK (2002). Severely reduced functional status in veterans fitting a case definition of Gulf War syndrome. <i>Am J Public Health</i> , 92(1): 46-7.
18742	Haley RW, Marshall WW, McDonald GG, et al (2000). Brain abnormalities in Gulf War syndrome: evaluation with 1H MR spectroscopy. <i>Radiology</i> , 215(3): 807-17.
54361	Haley RW, Spence JS, Carmack PS, et al (2009). Abnormal brain response to cholinergic challenge in chronic encephalopathy from the 1991 Gulf War. <i>Psychiatry Research: Neuroimaging</i> , 171: 207-20.
69049	Haley RW, Tuite JJ (2013). Epidemiologic evidence of health effects from long-distance transit of chemical weapons fallout from bombing early in the 1991 Persian Gulf War. <i>Neuroepidemiology</i> , 40(3): 178-89.
69028	Haley RW, Vongpatanasin W, Wolfe GI, et al (2004). Blunted circadian variation in autonomic regulation of sinus node function in veterans with Gulf War syndrome. <i>Am J Med</i> , 117(7): 469-78.
27009	Hannan KL, Berg DE, Baumzweiger W, et al (2000). Activation of the coagulation system in Gulf War illness: a potential pathophysiologic link with chronic fatigue syndrome. A laboratory approach to diagnosis. <i>Blood Coagul Fibrinolysis</i> , 11: 673-8.
18412	Harley NH, Foulkes EC, Hilborne LH, et al (1999). A review of the scientific literature as it pertains to Gulf War Illnesses. RAND Report, Vol 7 Depleted Uranium.
93001	Hattiangady B, Mishra V, Kodali M, et al (2014). Object location and object recognition memory impairments, motivation deficits and depression in a model of Gulf War illness. <i>Front Behav Neurosci</i> , 8: 78.
84414	Hatton AT (2011). The experience of witnessing a stranger's suicide [Excerpt from book]. <i>Dissertation Abstracts International: Section B: The Sciences and Engineering</i> , 74(1-B {E}) [Abstract]
69046	Heaton KJ, Palumbo CL, Proctor SP, et al (2007). Quantitative magnetic resonance brain imaging in US army veterans of the 1991 Gulf War potentially exposed to sarin and cyclosarin. <i>Neurotoxicology</i> , 28(4): 761-9.

93004	Heboyan V, Kregel MH, Sullivan K, et al (2019). Sex differences in Gulf War illness: A reanalysis of data from the CDC Air Force Study using CDC and modified Kansas case definitions. <i>J Occup Environ Med</i> , 61(7): 610-6.
26998	Hedrick TE, McSherry J, Clemenger K, et al (2000). [Comments] Functional somatic syndromes. <i>Ann Intern Med</i> , 132(4): 327-30.
83743	Hepinstall E, Sethna V, Taylor E (2004). PTSD and depression in refugee children: associations with pre-migration trauma and post-migration stress. <i>Eur Child Adolesc Psychiatry</i> , 13(6): 373-80.
69054	Hernandez AF, Mackness B, Rodrigo L, (2003). Paraoxonase activity and genetic polymorphisms in greenhouse workers with long term pesticide exposure. <i>Hum Exp Toxicol</i> , 22(11): 565-74.
93002	Hernandez CM, Beck WD, Naughton SX, et al (2015). Repeated exposure to chlorpyrifos leads to prolonged impairments of axonal transport in the living rodent brain. <i>NeuroToxicol</i> , 47: 17-26.
93003	Hernandez S, Fried DE, Grubisic V, et al (2019). Gastrointestinal neuroimmune disruption in a mouse model of Gulf War illness. <i>FASEB J</i> , 21: fj201802572R.
92356	Hernandez S, Fried DE, Grubisic V, et al (2019). Gastrointestinal neuroimmune disruption in a mouse model of Gulf War illness. <i>FASEB</i> , 33(5): 6168-84.
27145	Higgins EM, Ismail K, Kant K, et al (2002). Skin disease in Gulf war veterans. <i>Quarterly Journal of Medicine</i> , 95: 671-6.
69000	High Court of Australia (1992). <i>Bushell v Repatriation Commission</i> [1992] HCA 47; (1992) 175 CLR 408; (1992) 29 ALD 1 (7 October 1992). Retrieved 26 August 2013, from http://www.austlii.edu.au/au/cases/cth/HCA/1992/47.html
70437	Hines SE, Gucer P, Kligerman S, et al (2013). Pulmonary health effects in Gulf War I service members exposed to depleted uranium. <i>JOEM</i> , 55(8): 937-944.
27552	Hitt E (2002). New investigations into Gulf War syndrome. <i>Nature Medicine</i> , 8(3): 198.
68579	Hoffman A, Eisenkraft A, Finkelstein A, et al (2007). A decade after the Tokyo sarin attack: a review of neurological follow-up of the victims. <i>Mil Med</i> , 172(6): 607-10.
48671	Hoge CW, McGurk D, Thomas JL, et al (2008). Mild traumatic brain injury in U.S. soldiers returning from Iraq. <i>NEJM</i> , 358(5): 453-63.
67757	Holgate ST, Komaroff AL, Mangan D, et al (2011). Chronic fatigue syndrome: understanding a complex illness. <i>Nat Rev Neurosci</i> , 12(9): 539-44.
17367	Hom J, Haley RW, Kurt TL (1997). Neuropsychological correlates of Gulf War Syndrome. <i>Arch Clin Neuropsychol</i> , 12(6): 531-44.
20393	Hooper FJ, Squibb KS, Siegel EL, et al (1999). Elevated urine uranium excretion by soldiers with retained uranium shrapnel. <i>Health Phys</i> , 77(5): 512-19.
26781	Horan P, Dietz L, Durakovic A (2002). The quantitative analysis of depleted uranium isotopes in British, Canadian, and U.S. Gulf war veterans. <i>Mil Med</i> , 167(8): 620-7.
57098	Horn O, Hul J, Jones M, et al (2006). [Comments] Is there an Iraq war syndrome? <i>Lancet</i> , 368: 837-8. Comments on ID: 50814.
50814	Horn O, Hull L, Jones M, et al (2006). Is there an Iraq war syndrome? Comparison of the health of UK service personnel after the Gulf and Iraq wars. <i>Lancet</i> , 367(9524): 1742-6.
68293	Horn O, Sloggett A, Ploubidis GB, et al (2010). Upward trends in symptom reporting in the UK Armed Forces. <i>Eur J Epidemiol</i> , 25: 87-94.
54352	Hornby RJ, Pearce PC, Bowditch AP, et al (2006). Multiple vaccine and pyridostigmine bromide interactions in the common marmoset <i>Callithrix jacchus</i> : immunological and endocrinological effects. <i>Int Immunopharmacol</i> , 6(12): 1765-79.

68088	Horner RD, Feussner JR, Kasarskis EJ, et al (2010). [Comment] Neurological mortality among Gulf War veterans. <i>Am J Ind Med</i> , 53: 548-9. Comment on ID: 65945.
54296	Horner RD, Grambow SC, Coffman CJ, et al (2008). Amyotrophic lateral sclerosis among 1991 Gulf War veterans: evidence for a time-limited outbreak. <i>Neuroepidemiology</i> , 31: 28-32.
28874	Horner RD, Kamins KG, Feussner JR, et al (2003). Occurrence of amyotrophic lateral sclerosis among Gulf War veterans. <i>Neurology</i> , 61: 742-9.
26959	Hotopf M (2000). Reanalysis of Gulf war vaccination data does not contradict findings. <i>BMJ</i> , 321: 761-2.
26957	Hotopf M, David A, Hull L, et al (2000). Role of vaccinations as risk factors for ill health in veterans of the Gulf war: cross sectional study. <i>BMJ</i> , 320: 1363-7.
34991	Hotopf M, David A, Hull L, et al (2004). Risk factors for continued illness among Gulf War veterans: a cohort study. <i>Psychological Med</i> , 34: 747-54.
50852	Hotopf M, David A, Hull L, et al (2003). The health effects of peacekeeping (Bosnia, 1992-1996): a cross-sectional study - comparison with nondeployed military personnel. <i>Mil Med</i> , 168(5): 408-13.
18836	Hotopf M, David A, Hull L, et al (2000). Role of vaccinations as risk factors for ill health in veterans of the Gulf war: cross sectional study. <i>BMJ</i> , 320(7246): 1363-7.
34975	Hotopf M, David AS, Hull L, et al (2003). Gulf war illness - better, worse, or just the same? A cohort study. <i>BMJ</i> , 327(7428): 1370.
57099	Hotopf M, Hull L, Fear NT, et al (2006). The health of UK military personnel who deployed to the 2003 Iraq war: a cohort study. <i>Lancet</i> , 367(9524): 1731-41.
50823	Hotopf M, Mackness MI, Nikolaou V, et al (2003). Paraoxonase in Persian Gulf war veterans. <i>J Occup Environ Med</i> , 45: 668-75.
17308	Hotopf M, Mayou R, Wadsworth M, et al (1998). Temporal relationships between physical symptoms and psychiatric disorder. Results from a national birth cohort. <i>Br J Psychiatry</i> , 173: 255-61.
38176	Hotopf M, Wessely S (2005). Can epidemiology clear the fog of war? Lessons from the 1990-91 Gulf War. <i>Int J Epidemiol</i> , 34: 791-800.
85400	Huang J, Liu Q, Li X, et al (2013). Post-traumatic stress disorder status in a rescue group after the Wenchuan earthquake relief. <i>Neural Regen Res</i> , 8(20): 1898-1906.
27551	Hull L, David AS, Hyams KC, et al (2002). Self-reported health of Persian Gulf War veterans: a comparison of help-seeking and randomly ascertained cases. <i>Mil Med</i> , 167(9): 747-52.
26780	Hull L, David AS, Hyams KC, et al (2002). Self-reported of Persian Gulf War veterans: a comparison of help-seeking and randomly ascertained cases. <i>Mil Med Sep</i> , 167(9): 747-52.
50838	Hunt SC, Jakupcak M, McFall M, et al (2006). [Comment] Re: "chronic multisymptom illness complex in Gulf War I veterans 10 years later". <i>Am J Epidemiol</i> , 164: 709-10.
27549	Hunt SC, Richardson RD, Engel CC (2002). Clinical management of Gulf War veterans with medically unexplained physical symptoms. <i>Mil Med</i> , 167(5): 414-20.
69827	Hunter D, Zoutman D, Whitehead J, et al (2004). Health effects of anthrax vaccination in the Canadian forces. <i>Mil Med</i> , 169(10): 833-8.
17327	Hyams KC (1998). Developing case definitions for symptom-based conditions: the problem of specificity. <i>Epidemiologic Reviews</i> , 20(2): 148-56.
17194	Hyams KC (1998). Lessons derived from evaluating Gulf War Syndrome: suggested guidelines for investigating possible outbreaks of new diseases. <i>Psychosom Med</i> , 60: 137-9.
27016	Hyams KC (2002). The recruit assessment program: a program to collect comprehensive baseline health data from US military personnel. <i>Mil Med</i> , 167(1): 44-7.

18411	Hyams KC, Hanson K, Wignall FS, et al (1995). The impact of infectious diseases on the health of U.S. troops deployed to the Persian Gulf during operation Desert Shield/Desert Storm. Clin Infect Dis, 20: 1497-504. Retrieved 2 March 2000, from < http://www.gulfink.osd.mil/medical/med_impact.htm >
26668	Hyams KC, Murphy FM, Wessely S (2002). Responding to chemical, biological, or nuclear terrorism: the indirect and long-term health effects may present the greatest challenge. Journal of Health Politics, Policy and Law, 27(2): 273-91.
27156	Hyams KC, Riddle J, Trump DH, et al (2001). Endemic infectious diseases and biological warfare during the Gulf War: A decade of analysis and final concerns. Am J Trop Med Hyg, 65(5): 664-70.
17260	Hyams KC, Roswell RH (1998). Resolving the Gulf War Syndrome question. Am J Epidemiol, 148(4): 339-42.
67486	Hyams KC, Wignall FS (1997). [Comment] Identification of Gulf War syndrome: methodological issues and medical illnesses. JAMA, 278(5): 384. Comment on ID: 17255.
17534	Hyams KC, Wignall FS, Roswell R (1996). War syndromes and their evaluation: From the U.S. Civil War to the Persian Gulf War. Ann Intern Med, 125(5): 398-405.
66360	Iannacchione VG, Dever JA, Bann CM et al (2011). Validation of a research case definition of Gulf War illness in the 1991 US military population. Neuroepidemiology, 37: 129-40.
30074	Idler EL, Benyamini Y (1997). Self-rated health and mortality: a review of twenty-seven community studies. J Health Soc Behav, 38(1): 21-37.
92346	Ikin JF, Kelsall HL, McKenzie DP, et al (2017). Cohort profile: The Australian Gulf War Veterans' Health Study cohort. Int J Epidemiol, 46(1): 31.
92348	Ikin JF, McKenzie DP, Gwini SM, et al (2016). Major depression and depressive symptoms in Australian Gulf War veterans 20 years after the Gulf War. J Affect Disord, 189: 77-84.
33971	Ikin JF, McKenzie DP, Creamer MC, et al (2005). War zone stress without direct combat: the Australian Naval Experience of the Gulf War. J Trauma Stress, 18(3): 193-204.
32984	Ikin JF, Sim MR, Creamer MC, et al (2004). War-related psychological stressors and risk of psychological disorders in Australian veterans of the 1991 Gulf War. Br J Psychiatry, 185: 116-26.
20350	Institute of Medicine (2000). Gulf War and Health: Volume 1 - Depleted Uranium, Pyridostigmine Bromide, Sarin, Vaccines. CE Fulco, CT Liverman, HC Sox [Eds]. Institute of Medicine, National Academies Press - Washington, DC.
21506	Institute of Medicine. Hernandez LM, Durch JS, Blazer DG and Hoverman IV [Eds] (1999). Gulf War Veterans: Measuring Health, National Academies Press - Washington, DC.
93005	Institute of Medicine (2010). Gulf War and Health. Update of Health Effects of Serving in the Gulf War. Institute of Medicine, Vol 8: 280. National Academies Press - Washington, DC.
70874	Institute of Medicine (2007). Infectious diseases. Gulf War and Health, 5: 78-84, 12--34, 190-93. National Academies Press - Washington, DC.
31027	Institute of Medicine (IOM) (2003). Insecticides and solvents. Gulf War and Health, Vol 2. National Academies Press - Washington, DC.
49944	Institute of Medicine (2006). Health effects of serving in the Gulf War. Gulf War and Health, Vol 4. National Academy Press, Washington, DC.
37570	Institute of Medicine (US) (2005). Fuels, combustion products, and propellants. Gulf War and Health, Vol 3. National Academies Press (Washington, DC).

69402	Institute of Medicine (IOM) (2013). Gulf War and Health: Volume 9. Treatment for chronic multisymptom illness. The National Academies Press. Washington D.C.
50832	Institute of Medicine of the National Academies (2008). Physiologic, Psychologic, and Psychosocial Effects of Deployment-Related Stress. Gulf War and Health, Volume 6. The National Academies Press, Washington, D.C.
13812	Iowa Persian Gulf Study Group (1997). Self-reported illness and health status among Gulf War veterans: A population-based study. JAMA, 277(3): 238-45.
27152	Ishoy T, Andersson A, Suadicani P, et al (2001). Major reproductive health characteristics in male Gulf War veterans. Dan Med Bull, 48(1): 29-32.
69032	Ishoy T, Suadicani P, Guldager B, et al (1999). Risk factors for gastrointestinal symptoms. The Danish Gulf War Study. Dan Med Bull, 46(5): 420-3.
69209	Ishoy T, Suadicani P, Guldager B, et al (1999). State of health after deployment in the Persian Gulf. The Danish Gulf War Study. Dan Med Bull, 46: 416-9.
26965	Ismail K (2001). A review of the evidence for a "Gulf War Syndrome". Occup Environ Med, 58(11): 764-60.
26978	Ismail K (2001). New challenges facing ill health in Gulf war veterans. Occup Environ Med, 58: 289-90.
53982	Ismail K, Blatchley N, Hotopf M, et al (2000). Occupational risk factors for ill health in Gulf veterans of the United Kingdom. J Epidemiol Community Health, 54: 834-8.
17243	Ismail K, Everitt B, Blathcley N, et al (1999). Is there a Gulf War Syndrome? Lancet, 353(9148): 179-82.
17337	Ismail K, Everitt B, Blatchley N, et al (1999). Is there a Gulf War syndrome? Lancet, 353: 179-82.
66357	Ismail K, Fear N, Flanagan M et al (2011). A US-UK comparison of health in 1990-1991 Gulf War veterans. Occup Med, 61: 483-9.
26674	Ismail K, Kent K, Brughra T, et al (2002). The mental health of UK Gulf war veterans: phase 2 of a two phase cohort study. BMJ, 325: 576-9.
50825	Ismail K, Kent K, Sherwood R, et al (2008). Chronic fatigue syndrome and related disorders in UK veterans of the Gulf War 1990-1991: results from a two-phase cohort study. Psychological Med, 38: 953-61.
69017	Ismail K, Lewis G (2006). Multi-symptom illnesses, unexplained illness and Gulf War Syndrome. Philosophical Transactions of the Royal Society, B: Biological Sciences, 361(1468): 543-51.
66335	Israeli E (2012). Gulf War syndrome as a part of the autoimmune (autoinflammatory) syndrome. Lupus, 21: 190-4.
53908	Iversen A, Chalder T, Wessely S (2007). Gulf War illness: lessons from medically unexplained symptoms. Clin Psychol Rev, 27(7): 842-54.
17266	Jamal GA (1998). Gulf war syndrome-a model for the complexity of biological and environmental interaction with human health. Adverse Drug React Toxicol Rev, 17(1): 1-17.
17225	Jamal GA, Hansen S, Apartopoulos F, et al (1996). The "Gulf War Syndrome". Is there evidence of dysfunction in the nervous system? Neurol Neurosurg Psychiatry, 60: 449-51.
66356	Jamil H, Hamdan TA, Grzybowski M, et al (2011). Health effects associated with geographical area of residence during the 1991 Gulf War: a comparative health study of Iraqi soldiers and civilians. US Army Med Dep J, 86-95.
69041	Jansen KL, Cole TB, Park SS, et al (2009). Paraoxonase 1 (PON1) modulates the toxicity of mixed organophosphorus compounds. Toxicol Appl Pharmacol, 236(2): 142-53.
92359	Janulewicz P, Kregel M, Quinn E, et al (2018). The multiple hit hypothesis for Gulf War illness: Self-reported chemical/biological weapons exposure and mild traumatic brain injury. Brain Sci, 8(11): E198.

54343	Jiang GC-T, Aschner M (2006). Neurotoxicity of depleted uranium. Reasons for increased concern. <i>Biological Trace Element Research</i> , 110: 1-17.
27547	Joellenbeck LM, Hernandez LM (2002). The Institute of Medicine's independent scientific assessment of Gulf War health issues. <i>Mil Med</i> , 167(3): 186-90.
17344	Joellenbeck LM, Landrigan PJ, Larson EL (1998). Gulf War veterans' illnesses: a case study in causal inference. <i>Environ Res</i> , 79: 71-81.
70870	Joellenbeck LM, Zwanzinger LL, Durch JS, et al (2002). The Anthrax Vaccine: Is It Safe? Does It Work? 118-79. National Academies Press - Washington, DC.
54363	Joellenbeck LM, Zwanzinger LL, Durch JS, et al (2002). The Anthrax Vaccine: Is It Safe? Does It Work? National Academy Press, Washington, D.C.
68347	Johnsen GE, Asbjornsen AE (2008). Consistent impaired verbal memory in PTSD: a meta-analysis. <i>J Affect Disord</i> , 111(1): 74-82.
70438	Johnson GJ, Leis LA, Slater BC, et al (2013). Elevated platelet count, C-reactive protein and thromboxane analog-induced platelet aggregation in patients with Gulf War veterans' illnesses: evidence of a chronic inflammatory state? <i>Blood Coagul Fibrinolysis</i> , 24: 736-41.
57096	Jones E (2006). Historical approaches to post-combat disorders. <i>Philos Trans R Soc Lond B Biol Sci</i> , 361(1468): 533-42.
26670	Jones E, Hodgins-Vermaas R, McCartney H, et al (2002). Post-combat syndromes from the Boer war to the Gulf war: a cluster analysis of their nature and attribution. <i>BMJ</i> , 324: 321-4; Correction in <i>BMJ</i> 2002, 324:397.
30345	Jones E, Hodgins-Vermaas R, McCartney H, et al (2002). Post-combat syndromes from the Boer war to the Gulf war: a cluster analysis of their nature and attribution. <i>BMJ</i> , 324: 1-7.
26955	Jones E, Hodgins-Vermaas R, McCartney H, et al (2002). Post-combat syndromes from the Boer war to the Gulf war: a cluster analysis of their nature and attribution. <i>BMJ</i> , 324(7333): 321-4.
26687	Jones E, Palmer I, Wessely S (2002). War pensions (1900-1945): changing models of psychological understanding. <i>Br J Psychiatry</i> , 180: 374-9.
69004	Jones E, Wessely S (1999). Case of chronic fatigue syndrome after Crimean war and Indian mutiny. <i>Br Med J</i> , 319(7225): 1645-7.
93007	Joshi U, Evans JE, Joseph R, et al (2019). [Erratum] Author Correction: Oleoylethanolamide treatment reduces neurobehavioral deficits and brain pathology in a mouse model of Gulf War Illness. <i>Scientific Report</i> , 9(1): 11011. ID: 93008.
92363	Joshi U, Evans JE, Joseph R, et al (2018). Oleoylethanolamide treatment reduces neurobehavioral deficits and brain pathology in a mouse model of Gulf War Illness. <i>Scientific Reports</i> , 8(1): 12921.
93006	Joshi U, Pearson A, Evans JE, et al (2019). A permethrin metabolite is associated with adaptive immune responses in Gulf War Illness. <i>Brain Behav Immun</i> , 81: 545-59.
67738	Kadota Y, Copper G, Burton AR et al (2010). Autonomic hyper-vigilance in post-infective fatigue syndrome. <i>Biological Psychology</i> , 85(1): 97-103.
17675	Kaires P (1999). Canada's Gulf war veterans. <i>Canadian Medical Association Journal</i> , 160: 1126. Retrieved 22 November 1999, from Www.mdmanagement.ca/cmaj/vol-160/issue-8/1126a.htm
26936	Kalra R, Singh SP, Razani-Boroujerdi S, et al (2002). Subclinical doses of the nerve gas sarin impair T cell responses through the autonomic nervous system. <i>Toxicity and Applied Pharmacology</i> , 184: 82-7.
17520	Kang HK, Bullman T (1999). Counterpoint: negligible "Healthy-Warrior Effect" on Gulf War Veterans' mortality. <i>Am J Epidemiol</i> , 148(4): 324-5.
17519	Kang HK, Bullman T (1998). Counterpoint: responding to inadequate critique of birth defects paper. <i>Am J Epidemiol</i> , 148(4): 326-7.
17312	Kang HK, Bullman TA (1996). Mortality among U.S. veterans of the Persian Gulf War. <i>NEJM</i> , 335: 1498-504.

66331	Kang HK, Mahan CM, Li B, et al (2012). [Comment] The Authors reply to Delcher. <i>Am J Epidemiol</i> , 175(5): 473-7. Comment on ID: 66322.
28681	Kang HK, Mahan CM, Lee KY, et al (2000). Illnesses among United States Veterans of the Gulf War: a population-based survey of 30,000 veterans. <i>JOEM</i> , 42(5): 491-501.
27001	Kang HK, Mahan CM, Lee KY, et al (2002). Evidence for a deployment-related Gulf War syndrome by factor analysis. <i>Arch Environ Health</i> , 57(1): 61-8.
26966	Kang HK, Natelson BH, Mahan CM, et al (2003). Post-traumatic stress disorder and chronic fatigue syndrome-like illness among Gulf war veterans: a population-based survey of 30,000 veterans. <i>Am J Epidemiol</i> , 157(2): 141-8.
17282	Karczmar A (1998). Anticholinesterases: dramatic aspects of their use and misuse. <i>Neurochem Int</i> , 32: 401-11.
46908	Karl A, Malta LS, Maercker A (2006). Meta-analytic review of event-related potential studies in post-traumatic stress disorder. <i>Biological Psychology</i> , 71: 123-47.
26986	Karras G (2001). Continuing research into Gulf war illness. <i>Science</i> , 292(5518): 853b.
17250	Kaufer D, Friedman A, Seidman S, et al (1998). Acute stress facilitates long-lasting changes in cholinergic gene expression. <i>Nature</i> , 393: 373-7.
69830	Kawana N, Ishimatsu S, Kanda K (2001). Psycho-physiological effects of the terrorist sarin attack on the Tokyo subway system. <i>Mil Med</i> , 166: 23-6.
69571	Keane TM, Marshall AD, Taft CT (2006). Posttraumatic stress disorder: etiology, epidemiology, and treatment outcome. <i>Annu Rev Clin Psychol</i> , 2: 161-97.
69838	Keegan T, Nieuwenhuijsen M, Fletcher T, et al (2007). Reconstructing exposures from the UK chemical warfare agent human research programme. <i>Ann Occup Hyg</i> , 51: 441-50.
68256	Keeler JR, Hurst CG, Dunn MA (1991). Pyridostigmine used as a nerve agent pretreatment under wartime conditions. <i>JAMA</i> , 266: 693-5.
35500	Kelsall H, Macdonell R, Sim M, et al (2005). Neurological status of Australian veterans of the 1991 Gulf War and the effect of medical and chemical exposures. <i>Int J Epidemiol</i> , 4, 34: 810-9.
68261	Kelsall H, McKenzie D, Sim M, et al (2008). Comparison of self-reported and recorded vaccinations and health effects in Australian Gulf War veterans. <i>Vaccine</i> , 26: 4290-7.
56545	Kelsall HL, McKenzie DP, Sim MR, et al (2009). Physical, psychological, and functional comorbidities of multisymptom illness in Australian male veterans of the 1991 Gulf War. <i>Am J Epidemiol</i> , 170(8): 1048-56.
49390	Kelsall HL, Sim MR, Forbes AB, et al (2004). Respiratory health status of Australian veterans of the 1991 Gulf War and the effects of exposure to oil fire smoke and dust storms. <i>Thorax</i> , 59(10): 897-903.
68260	Kelsall HL, Sim MR, Ikin JF, et al (2007). Reproductive health of male Australian veterans of the 1991 Gulf War. <i>BMC Public Health</i> , 7: 79.
43442	Kelsall HL, Sim MR, Forbes AB, et al (2004). Symptoms and medical conditions in Australian veterans of the 1991 Gulf War: relation to immunisations and other Gulf War exposures. <i>Occup Environ Med</i> , 61(12): 1006-13.
79996	Kelsall HL, Wijesinghe MSD, Creamer MC, et al (2015). Alcohol use and substance use disorders in Gulf war, Afghanistan, and Iraq war veterans compared with nondeployed military personnel. <i>Epidemiologic Rev</i> , 37: 38-54.
66352	Kelton ML, LeardMann CA, Smith B, et al (2010). Exploratory factor analysis of self-reported symptoms in a large, population-based military cohort. <i>BMC Medical Research Methodology</i> , 10: 94.
93008	Kerr KJ (2015). Gulf War illness: an overview of events, most prevalent health outcomes, exposures, and clues as to pathogenesis. <i>Rev Environ Health</i> , 30(4): 273-86.

6745	Kessler RC, Sonnega A, Bromet E, et al (1995). Posttraumatic stress disorder in the national comorbidity survey. <i>Arch Gen Psychiatry</i> , 52(12): 1048-60.
18744	Ketchum NS, Michalek JE, Burton JE (1999). Serum dioxin and cancer in veterans of operation ranch hand. <i>Am J Epidemiol</i> , 149(7): 630-9.
27722	Kilpatrick ME (2000). [Comment] AI Eskan disease and "dirty dust". <i>Mil Med</i> , 165: iii.
20415	Kilpatrick ME, Korenyi-Both AL (2000). [Comments] AI Eskan disease and "Dirty Dust". <i>Mil Med</i> , 165(11): 1859, 874, 883.
79389	Kilshaw S (2006). On being a Gulf veteran: an anthropological perspective. <i>Phil Trans R Soc B</i> , 361(1468): 697-706.
54354	Kilshaw S (2008). Gulf War syndrome: a reaction to psychiatry's invasion of the military? <i>Cult Med Psychiatry</i> , 32: 219-37.
31758	King DW, King LA, Erickson DJ, et al (2000). Posttraumatic stress disorder and retrospectively reported stressor exposure: a longitudinal prediction model. <i>J Abnorm Psychol</i> , 109: 624-33.
54358	King LA, King DW, Bolton EE, et al (2008). Risk factors for mental, physical, and functional health in Gulf War veterans. <i>JRRD</i> , 45(3): 395-408.
17673	King's College School of Medicine and Dentistry (1999). Health Survey of military personnel. <i>UK Gulf War Health Studies</i> .
27555	Kipen HM, Fiedler N (2002). The role of environmental factors in medically unexplained symptoms and related syndromes: conference summary and recommendations. <i>Environ Health Perspect</i> , 110(Suppl 4): 591-5.
27554	Kipen HM, Fiedler N (2002). Environmental factors in medically unexplained symptoms and related syndromes: the evidence and the challenge. <i>Environ Health Perspect</i> , 110(Suppl 4): 597-9.
69012	Kirkpatrick JS (2011). The impact of U.S. military operations in Kuwait, Bosnia, and Kosovo (1991-2000) on environmental health surveillance. <i>Mil Med</i> , 176(7 Suppl): 41-5.
50826	Kirmayer LJ, Sartorius N (2007). Cultural models and somatic syndromes. <i>Psychosom Med</i> , 69: 832-40.
17368	Klaustermeyer WB, Kraske GK, Lee KG, et al (1998). Allergic and immunologic profile of symptomatic Persian Gulf war veterans. <i>Ann Allergy Asthma Immunol</i> , 80(3): 269-73.
68400	Knapik JJ, Marin RE, Grier TL, et al (2009). A systematic review of post-deployment injury-related mortality among military personnel deployed to conflict zones. <i>BMC Public Health</i> , 9: 231.
26943	Knight J (2002). Gulf War syndrome research poised for cash injection. <i>Nature</i> , 418: 4.
26939	Knight J (2003). US army survey targets Gulf War syndrome. <i>Nature</i> , 421: 463.
17364	Knoke JD, Gray GC (1998). Hospitalizations for unexplained illnesses among U.S. veterans of the Persian Gulf War. <i>Emerging Infectious Diseases</i> , 4(2): 211-9.
26975	Knoke JD, Smith TC, Gray GC, et al (2000). Factor analysis of self-reported symptoms: does it identify a Gulf war syndrome? <i>Am J Epidemiol</i> , 152(4): 379-88.
19429	Knoke JD, Smith TC, Gray GC, et al (2000). Factor analysis of self-reported symptoms: does it identify a Gulf war syndrome? <i>Am J Epidemiol</i> , 152(4): 379-88.
53911	Knoop H, van der Meer JW, Bleijenberg G (2009). [Comment] Chronic fatigue in Gulf War veterans: should it be treated as chronic fatigue syndrome? <i>Psychol Med</i> , 39: 1401-3; Authors reply: 1402. Comment on ID: 50825.
67769	Komaroff AL (2006). Is human herpesvirus-6 a trigger for chronic fatigue syndrome? <i>J Clin Virol</i> , 37(suppl 1): S39-46.
93009	Koo BB, Michalovicz LT, Calderazzo S, et al (2018). Corticosterone potentiates DFP-induced neuroinflammation and affects high-order diffusion imaging in a rat model of Gulf War Illness. <i>Brain Behav Immun</i> , 67: 42-6.

20416	Korenyi-Both AL (2000). The role of the sand in chemical warfare agent exposure among Persian Gulf War veterans: Al Eskan disease and "Dirty Dust". <i>Mil Med</i> , 165(5): 321- 36.
27541	Korenyi-Both AL, Sved L, Korenyi-Both GE, et al (2000). The role of the sand in chemical warfare agent exposure among Persian Gulf War veterans: Al Eskan disease and "dirty dust". <i>Mil Med</i> , 165(5): 321-36.
17329	Kroenke K, Arrington ME, Mangelsdorff AD (1990). The prevalence of symptoms in medical outpatients and the adequacy of therapy. <i>Arch Intern Med</i> , 150: 1685-9.
17366	Kroenke K, Koslowe P, Roy M (1998). Symptoms in 18,495 Persian Gulf War veterans. Latency of onset and lack of association with self-reported exposures. <i>J Occup Environ Med</i> , 40(6): 520-28.
17331	Kroenke K, Mangelsdorff D (1989). Common symptoms in ambulatory care: incidence, evaluation, therapy, and outcome. <i>Am J Med</i> , 86: 262-6.
17330	Kroenke K, Price RK (1993). Symptoms in the community. Prevalence, classification, and psychiatric comorbidity. <i>Arch Intern Med</i> , 153: 2474-80.
17334	Kroenke K, Spitzer RL, deGruy FV, et al (1997). Multisomatoform disorder. An alternative to undifferentiated somatoform disorder for the somatizing patient in primary care. <i>Arch Gen Psychiatry</i> , 54: 352-8.
69052	Kurt TL (1998). Epidemiological association in US veterans between Gulf War illness and exposures to anticholinesterases. <i>Toxicol Lett</i> , 102-103: 523-6.
20357	Kusiak RA, Ritchie AC, Muller J, et al (1993). Mortality from lung cancer in Ontario uranium miners. <i>Br J Ind Med</i> , 50(10): 920-8.
69828	Kyle RA, Rajkumar SV, Therneau TA, et al (2005). Prognostic factors and predictors of outcome of immunoglobulin M monoclonal gammopathy of undetermined significance. <i>Clin Lymphoma</i> , 5(4): 257-60.
63351	Ladwig KH, Marten-Mittag B, Lacruz ME, et al (2010). Screening for multiple somatic complaints in a population-based survey: Does excessive symptom reporting capture the concept of somatic symptom disorders? Findings from the MONICA-KORA cohort study. <i>J Psychosomatic Res</i> , 68: 427-37.
85928	LaFauci Schutt JM, Marotta SA (2011). Personal and environmental predictors of posttraumatic stress in emergency management professionals. <i>Psychological Trauma</i> , 3(1): 8-12.
63337	LaFrance WC (2009). Somatoform disorders. <i>Seminars in Neurology</i> , 29(3): 234-46.
17310	Landrigan PJ (1997). Illness in Gulf War veterans. Causes and consequences. <i>JAMA</i> , 277(3): 259-61.
67487	Landrigan PJ (1997). [Comment] Identification of Gulf War syndrome: methodological issues and medical illnesses - Reply. <i>JAMA</i> , 278(5): 387. Comment on ID: 17255.
17258	Landrigan PJ, Lashof JC, Hamburg DA (1998). [Comment] "Is Gulf War Syndrome due to stress? The evidence reexamined". <i>Am J Epidemiol</i> , 148(4): 404-7.
27709	Lang S (2001). From Gulf War Syndrome to Balkan War Syndrome. <i>Croat Med J</i> , 42(2): 205-9.
27005	Lange G, Tiersky L, DeLuca J, et al (1999). Psychiatric diagnoses in Gulf War veterans with fatiguing illness. <i>Psychiatry Res</i> , 89: 39-48.
27007	Lange G, Tiersky LA, Scharer JB, et al (2001). Cognitive functioning in Gulf War illness. <i>J Clin Exp Neuropsychol</i> , 23(2): 240-9.
27556	Lange JL, Schwartz DA, Doebbeling BN, et al (2002). Exposures to the Kuwait oil fires and their association with asthma and bronchitis among gulf war veterans. <i>Environ Health Perspect</i> , 110(11): 1141-6.
53899	LeardMann CA, Smith B, Smith TC, et al (2007). Comparison of self-reported and electronic vaccine records in the Millennium Cohort Study. <i>Human Vaccines</i> , 3(6): 245-51.
57091	Lee H, Jones E (2007). Clinical outcomes. <i>War and Health: Lessons from the Gulf War</i> , Chapter 6. John Wiley & Sons, Chichester.

70875	Lee H, Jones E (Eds) (2007). War and Health: Lessons from the Gulf War: 47-48. John Wiley & Sons, Ltd.
27158	Lee HA, Gabriel R, Bolton JP, et al (2002). Health status and clinical diagnoses of 3000 UK Gulf War veterans. <i>Journal of the Royal Society of Medicine</i> , 95(10): 491-7.
53998	Lee WJ, Alavanja MCR, Hoppin JA, et al (2007). Mortality among pesticide applicators exposed to Chlorpyrifos in the Agricultural Health Study. <i>Environ Health Perspect</i> , 115(4): 528-34.
68744	Lejeune J, Gauter M, Turpin R (1959). Etude des chromosomes somatiques de neuf enfants mongoliens. <i>Comptes Rendus Hebd Seances Acad Sci</i> , 248(11): 1721-2. Retrieved 3 July 2013, from http://gallica.bnf.fr/ark:/12148/bpt6k32002/f1759.chemindefer
53906	Levine PH, Richardson PK, Zolfaghari L, et al (2006). A study of Gulf War veterans with a possible deployment-related syndrome. <i>Arch Environ Occup Health</i> , 61(6): 271-8.
69829	Levine PH, Young HA, Simmens SJ, et al (2005). Is testicular cancer related to Gulf War deployment? Evidence from a pilot population-based study of Gulf War era veterans and cancer registries. <i>Mil Med</i> , 170(2): 149-53.
63203	Lew HL, Otis JD, Tun C, et al (2009). Prevalence of chronic pain, posttraumatic stress disorder, and persistent postconcussive symptoms in OIF/OEF veterans: Polytrauma clinical triad. <i>JRRD</i> , 46(6): 697-702.
93010	Lexicomp (2019). Pyridostigmine: Drug information. Retrieved 15 October 2019, from https://www.uptodate.com/contents/pyridostigmine-drug-information
66354	Li B, Mahan CM, Kang HK et al (2011). Longitudinal health study of US 1991 Gulf War veterans: Changes in health status at 10-year follow-up. <i>Am J Epidemiol</i> , 174(7): 761-8.
66326	Li X, Spence JS, Buhner DM, et al (2011). Hippocampal dysfunction in Gulf War Veterans: Investigation with ASL Perfusion MR Imaging and physostigmine challenge. <i>Radiology</i> , 261(1): 218-25.
68580	Lindholm J, Laurberg P (2011). Hypothyroidism and thyroid substitution: historical aspects. <i>J Thyroid Res</i> , 2011: 1-10.
69916	Lippi G, Targher G, Franchini M (2010). Vaccination, squalene and anti-squalene antibodies: Facts or fiction. <i>Eur J Intern Med</i> , 21(2): 70-73.
19762	Little M, Jordens FC, Paul K, et al (1998). Liminality: a major category of the experience of cancer illness. <i>Social Science Medicine</i> , 47(10): 1485-94.
85929	Liu B, Tarrigan LH, Bromet EJ, et al (2014). World trade centre disaster exposure-related probable posttraumatic stress disorder among responders and civilians: A meta-analysis. <i>PLoS One</i> , 9(7): e101491.
68294	Liu P, Aslan S, Li X et al (2011). Perfusion deficit to cholinergic challenge in veterans with Gulf War illness. <i>Neurotoxicology</i> , 32(2): 242-6.
27764	Lo SC, Levin L, Ribas J, Chung R, et al (2000). Lack of serological evidence for <i>Mycoplasma fermentans</i> infection in army Gulf War veterans: a large scale case-control study. <i>Epidemiol Infect</i> , 125(3): 609-16.
93011	Locker AR, Michalovicz LT, Kelly KA, et al (2017). Corticosterone primes the neuroinflammatory response to Gulf War Illness-relevant organophosphates independently of acetylcholinesterase inhibition. <i>J Neurochem</i> , 142(3): 444-55.
68441	Lotti M, Moretto A (2005). Organophosphate-induced delayed polyneuropathy. <i>Toxicol Rev</i> , 24(1): 37-49.
53905	Lucas KE, Rowe PC, Armenian HK (2007). Latency and exposure-health associations in Gulf War veterans with early fatigue onsets: a case-control study. <i>Ann Epidemiol</i> , 17: 799-806.
70867	Lupton GM, Najman JM (Eds) (1989). Australian readings. <i>Sociology of Health and Illness</i> . MacMillan, Melbourne.
69005	MacCoun RJ (1998). Biases in the interpretation and use of research results. <i>Annual Review of Psychology</i> , 49: 259-87.

35265	Macfarlane GJ, Biggs AM, Maconochie N, et al (2003). Incidence of cancer among UK Gulf war veterans: cohort study. <i>BMJ</i> , 327(7428): 1373.
53980	Macfarlane GJ, Hotopf M, Maconochie N, et al (2005). Long-term mortality amongst Gulf War veterans: is there a relationship with experiences during deployment and subsequent morbidity? <i>Int J Epidemiol</i> , 34: 1403-8.
38172	Macfarlane GJ, Hotopf M, Maconochie N, et al (2005). Long-term mortality amongst Gulf War veterans: is there a relationship with experiences during deployment and subsequent morbidity? <i>Int J Epidemiol</i> , 34(6): 1403-8 [Epub ahead of print].
27012	Macfarlane GJ, Thomas E, Cherry N (2000). Mortality among UK Gulf war veterans. <i>Lancet</i> , 356: 17-21.
92366	Macht VA, Woodruff CA, Grillo CS, et al (2018). Pathophysiology in a model of Gulf War Illness: Contributions of pyridostigmine bromide and stress. <i>Psychoneuroendocrinology</i> , 96: 195-202.
17246	Macilwain C (1995). Call for more coordination of Gulf war syndrome research. <i>Nature</i> , 373: 92.
68262	Mackenzie Ross SJ, Brewin CR, Curran HV, et al (2010). Neuropsychological and psychiatric functioning in sheep farmers exposed to low levels of organophosphate pesticides. <i>Neurotoxicol Teratol</i> , 32(4): 452-9.
50981	Mackness B, Durrington PN, Mackness MI (2000). Low paraoxonase in Persian Gulf War veterans. Self-reporting gulf war syndrome. <i>Biochemical and Biophysical Research Communications</i> , 276: 729-33.
69051	Mackness B, Mackness MI, Arrol S, et al (1997). Effect of the molecular polymorphisms of human paraoxonase (PON1) on the rate of hydrolysis of paraoxon. <i>Br J Pharmacol</i> , 122(2): 265-8.
27002	Maconochie N, Doyle P, Davies G, et al (2003). The study of reproductive outcome and the health of offspring of UK veterans of the Gulf war: methods and description of the study population. <i>BMC Public Health</i> , 3(1): 4.
69015	Mahan CM, Kang HK, Dalager NA, et al (2004). Anthrax vaccination and self-reported symptoms, functional status, and medical conditions in the National Health Survey of Gulf War Era Veterans and Their Families. <i>Ann Epidemiol</i> , 14(2): 81-8.
27837	Mahoney DB (2001). A normative construction of Gulf War syndrome. <i>Perspect Biol Med</i> , 44(4): 575-83.
69014	Marlowe D (2001). Psychological and Psychosocial consequences of combat and deployment: with special emphasis on the Gulf War. RAND: National Defence Research Institute. Santa Monica, California, USA.
66786	Marshall GN, Davis LM, Sherbourne CD (2000). Stress and health: Definitions and concepts. A Review of the Scientific Literature As It Pertains to Gulf War Illnesses, Vol 4, Chapter 2: 11-15. RAND Corporation.
70928	Martin NJ, Richards EE, Kirkpatrick JS (2011). Exposure science in U.S. military operations: a review. <i>Mil Med</i> , 176(7 Suppl): 77-83.
17356	Masci D (1994). Gulf War syndrome benefits approved by House Panel. <i>Congressional Quarterly Weekly Report</i> , 52: 1805-6.
93012	Mawson AR, Croft AM (2019). Gulf War Illness: unifying hypothesis for a continuing health problem. <i>Int J Environ Res Public Health</i> , 16(1): pii: E111.
69842	May LM, Heller J, Kalinsky V, et al (2004). Military deployment human exposure assessment: urine total and isotopic uranium sampling results. <i>J Toxicol Environ Health A</i> , 67: 697-714.
27765	Mazzuchi JF, Claypool RG, Hyams KC, et al (2000). Protecting the health of US military forces: a national obligation. <i>Aviat Space Environ Med</i> , 71(3): 260-5.
19629	Mazzuchi JF, Claypool RG, Hyams KC, et al (2000). Protecting the health of US military forces: a national obligation. <i>Aviat Space Environ Med</i> , 71(3): 260-5.

86097	McAndrew LM, Helmer DA, Phillips LA, et al (2016). Iraq and Afghanistan Veterans report symptoms consistent with chronic multisymptom illness one year after deployment. <i>J Rehabil Res Dev</i> , 53(1): 59-70.
68263	McAndrew LM, Teichman RF, Osinubi OY, et al (2012). Environmental exposure and health of operation enduring freedom/operation Iraqi freedom veterans. <i>JOEM</i> , 54(6): 665-9.
67495	McBeth J, Mulvey MR (2012). Fibromyalgia: mechanisms and potential impact of the ACR 2010 classification criteria. <i>Nat Rev Rheumatol</i> , 8(2): 108-116.
36656	McCauley LA, Joos SK, Spencer SK, et al (1999). Strategies to assess validity of self-reported exposures during the Persian Gulf War. <i>Environmental Research</i> , 81: 195-205.
27000	McCauley LA, Joos SK, Barkhuizen A, et al (2002). Chronic fatigue in a population-based study of Gulf war veterans. <i>Arch Environ Health</i> , 57(4): 340-8.
69020	McCauley LA, Rischitelli G, Lambert WE, et al (2001). Symptoms of Gulf War veterans possibly exposed to organophosphate chemical warfare agents at Khamisiyah, Iraq. <i>Int J Occup Environ Health</i> , 7(2): 79-89.
17803	McClure P, Richards W, Ingerman L, et al (1999). Background Document on Gulf War-Related Research for the Health Impact of Chemical Exposures During the Gulf War: A Research Planning Conference. Centers for Disease Control and Prevention, Atlanta, GA.
26956	McDiarmid MA (2001). Depleted uranium and public health. Fifty years' study of occupational exposure provides little evidence of cancer. <i>BMJ</i> , 322: 123-4.
68295	McDiarmid MA, Engelhardt SM, Dorsey CD, et al (2011). Longitudinal health surveillance in a cohort of Gulf War veterans 18 years after first exposure to depleted uranium. <i>J Toxicol Environ Health, Part A</i> , 74(10): 678-91.
69840	McDiarmid MA, Engelhardt S, Oliver M, et al (2004). Health effects of depleted uranium on exposed Gulf War veterans: a 10-year follow-up. <i>J Toxicol Environ Health A</i> , 67(4): 277-96.
54495	McDiarmid MA, Engelhardt SM, Oliver M, et al (2007). Health surveillance of Gulf War I veterans exposed to depleted uranium: updating the cohort. <i>Health Phys</i> , 93(1): 60-73.
69841	McDiarmid MA, Engelhardt S, Oliver M, et al (2006). Biological monitoring and surveillance results of Gulf War I veterans exposed to depleted uranium. <i>Int Arch Occup Environ Health</i> , 79: 11-21.
20364	McDiarmid MA, Keogh JP, Hooper FJ, et al (2000). Health effects of depleted uranium on exposed Gulf War veterans. <i>Environ Res</i> , 82(2): 168-80.
26962	McDiarmid MA, Squibb K, Engelhardt S, et al (2001). Surveillance of depleted uranium exposed Gulf war veterans: health effects observed in an enlarged "friendly fire" cohort. <i>JOEM</i> , 43(12): 991-1000.
66323	McKenzie DP, Creamer M, Kelsall HL, et al (2010). Temporal relationships between Gulf War deployment and subsequent psychological disorders in Royal Australian Navy Gulf War veterans. <i>Soc Psychiat Epidemiol</i> , 45: 843-52.
68264	McKenzie DP, Ikin JF, McFarlane AC, et al (2004). Psychological health of Australian veterans of the 1991 Gulf War: an assessment using the SF12, GHQ12 and PCLS. <i>Psychol Med</i> , 34(8): 1419-30.
68265	McKenzie DP, McFarlane AC, Creamer M et al (2006). Hazardous or harmful alcohol use in Royal Australian Navy veterans of the 1991 Gulf War: Identification of high risk subgroups. <i>Addictive Behaviors</i> , 31: 1683-94.
91372	McKenzie DP, Sim MR, Clarke DM, et al (2015). Developing a brief depression screen and identifying associations with comorbid physical and psychological illness in Australian Gulf War veterans. <i>J Psychosom Res</i> , 79(6): 566-73.

53979	McKeown-Eyssen G, Baines C, Cole DE, et al (2004). Case-control study of genotypes in multiple chemical sensitivity: CYP2D6, NAT1, NAT2, PON1, PON2 and MTHFR. <i>Int J Epidemiol</i> , 33: 971-8.
93013	Megahed T, Hattiangady B, Shuai B, et al (2015). Parvalbumin and neuropeptide Y expressing hippocampal GABA-ergic inhibitory interneuron numbers decline in a model of Gulf War illness. <i>Front Cell Neurosci</i> , 8: 447.
69034	Menon PM, Nasrallah HA, Reeves RR, et al (2004). Hippocampal dysfunction in Gulf War Syndrome. A proton MR spectroscopy study. <i>Brain Res</i> , 1009(1-2): 189-94.
18743	Michalek JE, Ketchum NS, Check IJ (1999). Serum dioxin and immunologic response in veterans of operation ranch hand. <i>Am J Epidemiol</i> , 149(11): 1038-46.
18819	Michalek JE, Tripathi RC (1999). Pharmacokinetics of TCDD in veterans of operation ranch hand: 15-year follow-up. <i>J Toxicol Environ Health</i> , 57(6): 369-78.
92360	Michalovicz LT, Locker AR, Kelly KA, et al (2018). Corticosterone and pyridostigmine/DEET exposure attenuate peripheral cytokine expression: Supporting a dominant role for neuroinflammation in a mouse model of Gulf War Illness. <i>NeuroToxicol</i> , 70: 26-32.
30075	Miilunpalo S, Vuori I, Oja P, et al (1997). Self-rated health status as a health measure: the predictive value of self-reported health status on the use of physician services and on mortality in the Working-Age population. <i>J Clin Epidemiol</i> , 50(5): 517-528.
18643	Milano F (1997). Gulf War Syndrome: the 'Agent Orange' of the nineties. <i>International Social Science Review</i> , 75(1&2): 16-25.
27560	Miller CS (2001). The compelling anomaly of chemical intolerance. <i>Ann N Y Acad Sci</i> , 933: 1-23.
92368	Miller JV, LeBouf RF, Kelly KA, et al (2018). The neuroinflammatory phenotype in a mouse model of Gulf War Illness is unrelated to brain regional levels of acetylcholine as measured by quantitative HILIC-UPLC-MS/MS. <i>Toxicol Sci</i> , 165(2): 302-13.
42451	Miller KA, Siscovick DS, Sheppard L, et al (2007). Long-term exposure to air pollution and incidence of cardiovascular events in women. <i>NEJM</i> , 356: 447-58.
46157	Milliken CS, Auchterlonie JL, Hoge CW (2007). Longitudinal assessment of mental health problems among active and reserve component soldiers returning from the Iraq war. <i>JAMA</i> , 298(18): 2141-8.
27150	Milner IB, Axelrod BN (1999). Illness in Gulf War veterans: review and update. <i>Public Health Review</i> , 27: 263-77.
17252	Milner IB, Axelrod BN, Pasquantonio J, et al (1994). Is there a Gulf War syndrome? <i>JAMA</i> , 271(9): 661.
93014	MIMS (2017). Pharmaceutical profile for pyridostigmine bromide (Mestinon). Retrieved 15 October 2019, from https://www.mimsonline.com.au/Search/FullPI.aspx?ModuleName=ProductInfo&searchKeyword=Pyridostigmine+bromide&PreviousPage=~/Search/QuickSearch.aspx&SearchType=&ID=21650001_2
17678	Ministry of Defence (1999). MOD research into Gulf war veterans' illnesses. Retrieved 22 November 1999, from Www.mod.uk/policy/research/research.htm
17679	Ministry of Defence (1999). Gulf veterans' illnesses: systematic literature review. Retrieved 22 November 1999, from Www.mod.uk/policy/gulfwar/research/literatu.htm
17680	Ministry of Defence (1999). Gulf veterans' illnesses: neuromuscular symptoms study. Retrieved 22 November 1999, from Www.mod.uk/policy/gulfwar/research/neuromus.htm

17685	Ministry of Defence (1999). Gulf veterans' illnesses: Archive of press releases. Retrieved 22 November 1999, from Www.mod.uk/policy/gulf/updates/press.htm
54357	Miranda ML, Overstreet Galeano MA, Tassone E, et al (2008). Spatial analysis of the etiology of amyotrophic lateral sclerosis among 1991 Gulf War veterans. <i>NeuroToxicology</i> , 29: 964-70.
86476	Misra M, Greenberg N, Hutchinson C, et al (2009). Psychological impact upon London ambulance service of the 2005 bombings. <i>Occup Med</i> , 59(6): 428-33.
69044	Miyaki K, Nishiwaki Y, Maekawa K, et al (2005). Effects of sarin on the nervous system of subway workers seven years after the Tokyo subway sarin attack. <i>J Occup Health</i> , 47(4): 299-304.
17681	MOD Research (1999). Consequences of multiple vaccination with pyridosti pretreatment in the guinea pig - a multi parameters. Retrieved 22 November 1999, from http://www.mod.uk/policy/gulfwar/research/findings.htm
92367	Mohanty AF, McAndrew LM, Helmer D, et al (2018). Chronic multisymptom illness among Iraq/Afghanistan-deployed US veterans and their healthcare utilization within the Veterans Health Administration. <i>J Gen Intern Med</i> , 33(9): 1419-22.
91373	Mohanty AF, Muthukutty A, Carter ME, et al (2015). Chronic multisymptom illness among female Veterans deployed to Iraq and Afghanistan. <i>Med Care</i> , 53(Suppl 1): S143-8.
86129	Morgan PM (2016). The psychological impact of mass casualty incidents on first responders: A systematic review. <i>J Emerg Manag</i> , 14: 213-26.
69039	Morris M, Key MP, Farah V (2007). Sarin produces delayed cardiac and central autonomic changes. <i>Exp Neurol</i> , 203(1): 110-5.
69211	Moss JI (1996). Synergism of toxicity of N,N-diethyl-m-toluamide to German cockroaches (Orthoptera: Blattellidae) by hydrolytic enzyme inhibitors. <i>J Econ Entomol</i> , 89(5): 1151-5.
26951	Moss JI (2001). Many Gulf war illnesses may be autoimmune disorders caused by the chemical and biological stressors pyridostigmine bromide, and adrenaline. <i>Medical Hypotheses</i> , 56(2): 155-7.
68296	Moss JI (2011). [Comment] Chemical interactions and Gulf War illnesses. <i>Chemico-Biological Interactions</i> , 193: 107.
66330	Moss JI (2012). Gulf War illnesses are autoimmune illnesses caused by reactive oxygen species which were caused by nerve agent prophylaxis. <i>Medical Hypotheses</i> , 79: 283-4.
70440	Moss JI (2013). Gulf War illnesses are autoimmune illnesses caused by increased activity of the p38/MAPK pathway in CD4+ immune system cells, which was caused by nerve agent prophylaxis and adrenergic load. <i>Medical Hypotheses</i> , 81: 1002-3.
68581	Moynihan R, Doust J, Henry D (2012). Preventing overdiagnosis: how to stop harming the healthy. <i>BMJ</i> , 28: 19-26.
57100	Murphy D, Hotopf M, Wessely S (2008). Multiple vaccinations, health, and recall bias within UK armed forces deployed to Iraq: cohort study. <i>BMJ</i> , 337: a220. Retrieved 9 July 2008, from http://bmj.com/cgi/content/full/337/jun30_1/a220
17235	Murphy FM (1999). Gulf war syndrome. There may be no specific syndrome, but troops suffer after most wars. <i>BMJ</i> , 318: 274-5.
69878	Nakajima T, Ohta S, Fukushima Y, et al (1999). Sequelae of sarin toxicity at one and three years after exposure in Matsumoto, Japan. <i>J Epidemiol</i> , 9: 337-43.
70841	Narrow W, Rubio-Stipeck M (2009). Quantitative and experimental methods in psychiatry. B Sadock, V Sadock, P Ruiz (Eds). <i>Kaplan and Sadock's Comprehensive Textbook of Psychiatry</i> , 9th Edition, Chapter 5: 762. Lippcott, Williams and Wilkins, Philadelphia, USA.
26948	Nass M (2002). The anthrax vaccine program: an analysis of the CDC's recommendations for vaccine use. <i>Am J Public Health</i> , 92(5): 715-21.

26981	Natelson BH, Tiersky L, Nelson J (2001). The diagnosis of posttraumatic stress disorder in Gulf veterans with medically unexplained fatiguing illness. <i>J Nerv Ment Dis</i> , 189(11): 795-96.
70869	National Casemix and Classification Centre (2013). Tabular List. The International Statistical Classification of Diseases and Related Health Problems, 8th Edition, 10th Revision. Australian Health Services Research Institute, University of Wollongong, Sydney.
70876	National Collaborating Centre for Primary Care (2007). NICE clinical guideline 53 - chronic fatigue syndrome / myalgic encephalomyelitis: quick reference guide. Retrieved 10 February 2014, from http://nice.org.uk/nicemedia/live/11824/36190/36190.pdf
69006	National Healthy and Medical Research Council (2007). National Statement on Ethical Conduct in Human Research. 1-111. Retrieved 26 August 2013, from http://www.nhmrc.gov.au/files_nhmrc/publications/attachments/e72.pdf
93015	Naughton SX, Hernandez CM, Beck WD, et al (2018). Repeated exposures to disoprophyfluorophosphate result in structural disruptions of myelinated axons and persistent impairments of axonal transport in the brains of rats. <i>Toxicology</i> , 406-407: 92-103.
92364	Naughton SX, Terry AV (2018). Neurotoxicity in acute and repeated organophosphate exposure. <i>Toxicology</i> , 408: 101-12.
17523	Nemetz PN, Leibson C, Naessens JM, et al (1999). Traumatic brain injury and time to onset of Alzheimer's Disease: a population-based study. <i>Am J Epidemiol</i> , 149(1): 32-40.
93016	Nettleman M (2015). Gulf War illness: challenges persist. <i>Trans Am Clin Climatol Assoc</i> , 126: 237-47.
17362	Nicolson GL, Nicolson NL (1998). Gulf War Illness: complex medical, scientific and political paradox. <i>Med Confl Surviv</i> , 14(2): 156-65.
17365	Nicolson GL, Burton DM, Nicolson NL (1996). Chronic Fatigue Illness and Operation Desert Storm. <i>J Occup Environ Med</i> , 38(1): 14-6.
17490	Nicolson GL, Hyman E, Korenyi-Both A, et al (1995). Progress on Persian Gulf illness - reality and hypotheses. <i>International Journal of Occupational Medicine and Toxicology</i> , 4(3): 365-70.
26933	Nicolson GL, Nasralla MY, Haier J, et al (2002). High frequency of systemic mycoplasmal infections in Gulf War veterans and civilians with amyotrophic lateral sclerosis (ALS). <i>J Clin Neurosci</i> , 9(5): 525-9.
69567	Nicolson GL, Nasralla MY, Nicolson NL, et al (2003). High prevalence of Mycoplasmal infections in symptomatic (chronic fatigue syndrome) family members of Mycoplasma-positive Gulf War illness patients. <i>Journal of Chronic Fatigue Syndrome</i> , 11(2): 21-36.
17302	Nicolson GL, Nicolson NL (1997). The eight myths of operation 'Desert Storm' and Gulf War Syndrome. <i>Medicine, Conflict & Survival</i> , 13(2): 140-6.
66136	Nicolson GL, Nicolson NL (1996). Diagnosis and treatment of mycoplasmal infections in Persian Gulf War illnesses-CFIDS patients. <i>Int J Occup Med Immun Toxicol</i> , 5: 83-86, Epub.
17311	NIH Technology Assessment Workshop Panel (1994). The Persian Gulf experience and health. <i>JAMA</i> , 272(5): 391-6.
26667	Nimnuan C, Rabe-Hesketh S, Wessely S, et al (2001). How many functional somatic syndromes? <i>J Psychosom Res</i> , 51: 549-57.
17347	Nisipeanu P, Korczyn AD (1993). Psychological stress as risk factor for exacerbations in multiple sclerosis. <i>Neurology</i> , 43: 1311-2.
92361	Nizamutdinov D, Mukherje S, Deng C, et al (2018). Gulf War agents pyridostigmine bromide and permethrin cause hypersensitive nociception that is restored after vagus nerve stimulation. <i>NeuroToxicol</i> , 69: 93-6.
47151	Norris FH (1990). Screening for traumatic stress: a scale for use in the general population. <i>J Appl Soc Psychol</i> , 20(20): 1704-15.
68582	North CS (2002). Somatization in survivors of catastrophic trauma: a methodological review. <i>Environ Health Perspect</i> , 110(Suppl 4): 637-40.

86477	North CS, Tivis L, McMillen JC, et al (2002). Coping, functioning, and adjustment of rescue workers after the Oklahoma City bombing. <i>J Trauma Stress</i> , 15(3): 171-5.
67497	Nuesch E, Hauser W, Bernardy K, et al (2013). Comparative efficacy of pharmacological and non-pharmacological interventions in fibromyalgia syndrome: network meta-analysis. <i>Ann Rheum Dis</i> , 72(6): 955-62.
70439	Nutter TJ, Cooper BY (2013). Persistent Na ⁺ and K ⁺ channel dysfunctions after chronic exposure to insecticides and pyridostigmine bromide. <i>NeuroToxicol</i> , 39: 72-83.
93017	O'Callaghan JP, Kelly KA, Locker AR, et al (2015). Corticosterone primes the neuroinflammatory response to DFP in mice: potential animal model of Gulf War Illness. <i>J Neurochem</i> , 133(5): 708-21.
66328	Odegard TN, Cooper CM, Farris EA, et al (2012). Memory impairment exhibited by veterans with Gulf War illness. <i>Neurocase</i> : Epub ahead of print.
17528	Office of Congressional & Government Affairs (1999). VA Research on Persian Gulf Veterans. Testimony. Retrieved 29 September 1999, from http://www4.nationalacademie
17529	Office of Congressional & Government Affairs (1998). Veterans Programs Enhancement Act of 1998. Public Laws. Retrieved 29 September 1999, from http://www4.nationalacademie
20194	Office of the Special Assistant to the Deputy Secretary of Defense for Gulf War Illnesses (2000). November 1999 - November 2000. Fourth Annual Report. US Department of Defense.
20198	Office of the Special Assistant for Gulf War Illnesses (OSAGWI) (2000). Environment Exposure Report: Depleted uranium in the Gulf (II). Retrieved 19 January 2001, from http://www.gulflink.osd.mil/du/
20199	Office of the Special Assistant for Gulf War Illnesses (OSAGWI) (2000). Vaccine use in the Gulf War. Retrieved 19 January 2001, from http://www.gulflink.osd.mil/va/
17535	Office of the Special Assistant for the Gulf War Illnesses (1998). Depleted uranium fact sheet. Retrieved 5 October 1999, from http://www.gulflink.osd.mil/du/du_factsheet_4aug98.html
70436	Ojo JO, Abdullah L, Evans J, et al (2013). Exposure to an organophosphate pesticide, individually or in combination with other Gulf War agents, impairs synaptic integrity and neuronal differentiation, and is accompanied by subtle microvascular injury in a mouse model of Gulf War agent exposure. <i>Neuropathology</i> , Epub ahead of print.
69876	Okhuysen PC, Jiang ZD, Carlin L, et al (2004). Post-diarrhea chronic intestinal symptoms and irritable bowel syndrome in North American travelers to Mexico. <i>Am J Gastroenterol</i> , 99: 1774-8.
86456	Omerov P, Pettersen R, Titelman D, et al (2016). Encountering the body at the site of the suicide: A population-based survey in Sweden. <i>Suicide and Life-Threatening Behavior</i> , 47(1): 38-47.
17527	Organisation for the Prohibition of Chemical Weapons (1997). Nerve agents. Lethal organo-phosphorus compounds inhibiting cholinesterase. Retrieved 22 September 1999, from http://www.opcw.nl/chemhaz/nerve.htm
17536	OSAGWI (1998). Environmental exposure report: depleted uranium in the Gulf. [report index only]. Retrieved 5 October 1999, from http://www.gulflink.osd.mil/du/
68413	Osinubi OY, McAndrew LM, De Candia V, et al (2012). Organizational psychosocial factors and deployment-related exposure concerns in Afghanistan/Iraq War veterans. <i>J Occup Environ Med</i> , 54(6): 670-6.
17346	Osman Y (1997). Environmental surveys conducted in the Gulf region following the Gulf War to identify possible neurobehavioral consequences. <i>Environ Res</i> , 73: 207-10.

68266	Oswal DP, Garrett TL, Morris M, et al (2013). Low-dose sarin exposure produces long term changes in brain neurochemistry of mice. <i>Neurochem Res</i> , 38: 108-16.
27017	Ovadia H, Abramsky O, Feldman S, et al (2001). Evaluation of the effect of stress on the blood-brain barrier: critical role of the brain perfusion time. <i>Brain Research</i> , 905: 21-5.
26985	Ovadia H, Abramsky O, Feldman S, et al (2001). Evaluation of the effect of stress on the blood-brain barrier: critical role of the brain perfusion time. <i>Brain Research</i> , 95: 21-5.
54221	Ozakinci G, Hallman WK, Kipen HM (2006). Persistence of symptoms in veterans of the first Gulf War: 5-year follow-up. <i>Environ Health Perspect</i> , 114(10): 1553-7.
27148	Packerman A, LaManca JJ, Smith SL, et al (2000). Cardiovascular stress responses and their relation to symptoms in Gulf war veterans with fatiguing illness. <i>Psychosom Med</i> , 62: 509-16.
69709	Page WF (2003). Long-term health effects of exposure to sarin and other anticholinesterase chemical warfare agents. <i>Mil Med</i> , 168(3): 239-45.
26950	Pall ML (2001). Common etiology of posttraumatic stress disorder, fibromyalgia, chronic fatigue syndrome and multiple chemical sensitivity via elevated nitric oxide/peroxynitrite. <i>Medical Hypotheses</i> , 57(2): 139-45.
54753	Pall ML (2007). Gulf War Syndrome: a combination of all four (CFS, MCS, FM, and PTSD). Explaining "Unexplained Illnesses" Chapter 10: 159-69. Harrington Park Press, New York.
68642	Parihar VK, Hattiangady B, Shuai B, et al (2013). Mood and memory deficits in a model of Gulf War illness are linked with reduced neurogenesis, partial neuron loss and mild inflammation in the hippocampus. <i>Neuropsychopharmacology</i> : [epub ahead of print].
26666	Parker AJ, Wessely S, Cleare AJ (2001). The neuroendocrinology of chronic fatigue syndrome and fibromyalgia. <i>Psychol Med</i> , 31: 1331-45.
27559	Patarca R (2001). Cytokines and chronic fatigue syndrome. <i>Ann N Y Acad Sci</i> , 933: 185-200.
55149	Pattison JE, Hugtenburg RP, Green S (2009). Enhancement of natural background gamma-radiation dose around uranium microparticles in the human body. <i>J R Soc Interface</i> : [Epub ahead of print].
57101	Peakman M, Skowera A, Hotopf M (2006). Immunological dysfunction, vaccination and Gulf War illness. <i>Philos Trans R Soc Lond B Biol Sci</i> , 361(1468): 681-7.
18969	Pearn J (2000). Traumatic stress disorders: a classification with implications for prevention and management. <i>Mil Med</i> , 165(6): 434-40.
27536	Peden-Adams MM, Eudaly J, Eudaly E, et al (2001). Evaluation of immunotoxicity induced by single or concurrent exposure to N,N-diethyl-m-toluamide (DEET), pyridostigmine bromide (PYR), and JP-8 jet fuel. <i>Toxicol Ind Health</i> , 17(5-10): 192-209.
69040	Pena-Philippides JC, Razani-Boroujerdi S, Singh SP, et al (2007). Long- and short-term changes in the neuroimmune-endocrine parameters following inhalation exposures of F344 rats to low-dose sarin. <i>Toxicol Sci</i> , 97(1): 181-8.
17226	Pennisi E (1996). Chemicals behind Gulf War Syndrome? <i>Science</i> , 272: 479-80.
17328	Persian Gulf War Coordinating Board (1995). Unexplained illnesses among Desert Storm veterans. A search for causes, treatment, and cooperation. <i>Arch Intern Med</i> , 155: 262-8.
54356	Pessler F, Chen LX, Dai L, et al (2008). A histomorphometric analysis of synovial biopsies from individuals with Gulf War Veterans' Illness and joint pain compared to normal and osteoarthritis synovium. <i>Clin Rheumatol</i> , 27: 1127-34.

92362	Petrescu AD, Grant S, Framptom G, et al (2018). Gulf war illness-related chemicals increase CD11b/c monocyte infiltration into the liver and aggravate hepatic cholestasis in a rodent model. <i>Scientific Reports</i> , 8(1): 13147.
53900	Phillips CJ, Matyas GR, Hansen CJ, et al (2009). Antibodies to squalene in US Navy Persian Gulf War veterans with chronic multisymptom illness. <i>Vaccine</i> , 27: 3921-6.
93018	Phillips KF, Deshpande LS (2016). Repeated low-dose organophosphate DFP exposure leads to the development of depression and cognitive impairment in a rat model of Gulf War Illness. <i>NeuroToxicol</i> , 52: 127-33.
92355	Phillips KF, Santos E, Blair RE, et al (2019). Targeting intracellular calcium stores alleviates neurological morbidities in a DFP-based rat model of Gulf War illness. <i>Toxicol Sci</i> , 169(2): 567-8.
17614	Pierce PF (1997). Physical and emotional health of Gulf War veteran women. <i>Aviat Space Environ Med</i> , 68(4): 317-21.
86468	Pietrzak RH, Feder A, Singh R, et al (2014). Trajectories of PTSD risk and resilience in World Trade Center responders: an 8-year prospective cohort study. <i>Psychol Med</i> , 44(1): 205-19.
70933	Pietrzak RH, Schechter CB, Bromet EJ, et al (2012). The burden of full and subsyndromal posttraumatic stress disorder among police involved in the World Trade Center rescue and recovery effort. <i>J Psychiatr Res</i> , 46(7): 835-42.
68282	Pilowsky I (1969). Abnormal illness behaviour. <i>Br J Med Psychol</i> , 42(4): 347-51.
68300	Pilowsky I (1993). Aspects of abnormal illness behaviour. <i>Indian J Psychiatr</i> , 35(3): 145-50.
69875	Pizarro J, Silver RC, Prause J (2006). Physical and mental health costs of traumatic war experiences among Civil War veterans. <i>Arch Gen Psychiatry</i> , 63: 193-200.
26992	Podell RN (2000). Is there a Gulf war syndrome? <i>Am J Med</i> , 109: 744.
17353	Poirier MC, Weston A, Schoket B, et al (1998). Biomonitoring of United States army soldiers serving in Kuwait in 1991. <i>Cancer Epidemiol Biomarkers Prev</i> , 7(6): 545-51.
63044	Ponsford J, Cameron P, Fitzgerald M, et al (2011). Long-term outcomes after uncomplicated mild traumatic brain injury: a comparison with trauma controls. <i>J Neurotrauma</i> , 28: 937-46.
65097	Postlewaite RC (2012). Theater burn pit emissions and possible health effects - POWER POINT PRESENTATION. US Defense & Health Affairs.
68583	Powell TM, Smith TC, Jacobson IG et al (2012). Prospective assessment of chronic multisymptom illness reporting possibly associated with open-air burn pit smoke exposure in Iraq. <i>J Occup Environ Med</i> , 54(6): 682-8.
17804	Presidential Advisory Committee (1999). Presidential Advisory Committee on Gulf War Veterans' Illnesses. Final Report. Retrieved 5 October 1999, from Http://www.gwvi.ncr.gov/exsumm-f.html
17850	Presidential Special Oversight Board (1999). Special Oversight Board for Department of Defense investigations of Gulf War chemical and biological incidents. Retrieved 4 January 2000, from http://www.oversight.ncr.gov/report_special.html
17851	Presidential Special Oversight Board (1999). Presidential Special Oversight Board for Department of Defense investigations of Gulf War chemical and Biological incidents. Retrieved 4 January 2000, from http://www.oversight.ncr.gov/xcript_hearing_16sep99.html
26979	Proctor SP, Heaton KJ, White RF, et al (2001). Chemical sensitivity and chronic fatigue in Gulf war veterans: a brief report. <i>JOEM</i> , 43(3): 259-64.
54496	Proctor SP, Heaton KJ, Heeren T, et al (2006). Effects of sarin and cyclosarin exposure during the 1991 Gulf War on neurobehavioral functioning in US army veterans. <i>NeuroToxicol</i> , 27: 931-9.

17551	Public Law (1999). Extracts from Public Law 105-368 105th Congress An Act to amend title 38. Legal.
54355	Pukhalsky AL, Shmarina GV, Alioshkin VA, et al (2008). HPA axis exhaustion and regulatory T cell accumulation in patients with a functional somatic syndrome: recent view on the problem of Gulf War veterans. <i>J Neuroimmunol</i> , 196: 133-8.
68267	Quigley KS, McAndrew LM, Almeida L, et al (2012). Prevalence of environmental and other military exposure concerns in operations enduring freedom and operation Iraqi freedom veterans. <i>JOEM</i> , 54(6): 659-64.
27711	Racciatti D, Vecchiet J, Ceccomancini A, et al (2001). Chronic fatigue syndrome following a toxic exposure. <i>Sci Total Environ</i> , 270(1-3): 27-31.
87647	Raguraman J, Vijaysagar KJ, Chandrasekaran R (2004). [Comment] An unusual presentation of PTSD. <i>Aust N Z J Psychiatry</i> , 38(9): 760.
68584	Rayhan RU, Raksit MP, Timbol CR, et al (2013). Prefrontal lactate predicts exercise-induced cognitive dysfunction in Gulf War Illness. <i>Am J Transl Res</i> , 5(2): 212-23.
70434	Rayhan RU, Ravindran MK, Baraniuk J (2013). Migraine in gulf war illness and chronic fatigue syndrome: prevalence, potential mechanisms, and evaluation. <i>Frontiers in Physiology</i> , 4: 181.
68268	Rayhan RU, Stevens BW, Timbol CR, et al (2013). Increased brain white matter axial diffusivity associated with fatigue, pain and hyperalgesia in Gulf War illness. <i>PLoS One</i> , 8(3): e58493.
70435	Rayhan RU, Stevens BW, Raksit MP, et al (2013). Exercise challenge in gulf war illness reveals two subgroups with altered brain structure and function. <i>PLoS One</i> , 8(6): Epub e63903.
17524	Reeves WC (1998). Gulf war illness & CFS - are they related? Retrieved 20 September 1999, from http://www.cdc.gov/ncidod/diseases/cfs/hot_CFS_GWI.htm
85927	Regambal MJ, Alden LE, Wagner SL, et al (2015). Characteristics of the traumatic stressors experienced by rural first responders. <i>J Anxiety Dis</i> , 34: 86-93.
26972	Reid S, Hotopf M, Hull L, et al (2001). Multiple chemical sensitivity and chronic fatigue syndrome in British Gulf war veterans. <i>Am J Epidemiol</i> , 153(6): 604-9.
26688	Reid S, Wessely S, Crayford T, et al (2002). Frequent attenders with medically unexplained symptoms: service use and costs in secondary care. <i>Br J Psychiatry</i> , 180: 248-53.
93019	Repine JE, Wilson P, Elkins N, et al (2016). Inhalation of two putative Gulf War toxins by mice. <i>Journal of Environmental Science and Health B. J Environ Sci Health B</i> , 51(6): 366-73. [Abstract]
57102	Research Advisory Committee on Gulf War Veterans' Illnesses (2008). Introduction. <i>Gulf War Illness and the Health of Gulf War Veterans: Scientific Findings and Recommendations</i> , Chapter 1: 29. US Government Printing Office, Washington DC.
50856	Research Advisory Committee on Gulf War Veterans' Illnesses (2008). <i>Gulf War Illness and the Health of Gulf War Veterans. Scientific Findings and Recommendations</i> . US Government Printing Office, Washington DC.
17232	Revell T (1995). The Gulf war syndrome. <i>BMJ</i> , 310: 1073.
54697	Rice NE, Bandinelli S, Corsi AM, et al (2009). The paraoxonase (PON1) Q192R polymorphism is not associated with poor health status or depression in the ELSA or INCHIANTI studies. <i>Int J Epidemiol</i> , 38: 1374-9.
17320	Richards AL, Hyams KC, watts DM, et al (1993). Respiratory disease among military personnel in Saudi Arabia during Operation Desert Shield. <i>Am J Public Health</i> , 83(9): 1326-9.
66325	Richards EE (2011). Responses to occupational and environmental exposures in the U.S. military-World War II to the present. <i>Mil Med</i> , 176(7): 22-8.

69002	Richardson LK, Frueh BC, Acierno R (2010). Prevalence Estimates of Combat-Related PTSD: A Critical Review. <i>Aust N Z J Psychiatry</i> , 44(1): 4-19.
27006	Richardson RD, Engel CC, McFall M, et al (2001). Clinician attributions for symptoms and treatment of Gulf War-related health concerns. <i>Arch Intern Med</i> , 161: 1289-94.
26942	Richardson RD, Engel CC, Hunt SC, et al (2002). Are veterans seeking Veterans Affairs' primary care as healthy as those seeking Department of Defense primary care? A look at Gulf War veterans' symptoms and functional status. <i>Psychosom Med</i> , 64: 676-83.
19359	Riddle JR, Hyams KC, Murphy FM, et al (2000). In the borderland between health and disease following the Gulf War. <i>Mayo Clinic Proceedings</i> , 75(8): 777-9.
68585	Rief W, Broadbent E (2007). Explaining medically unexplained symptoms--models and mechanisms. <i>Clin Psychol Rev</i> , 27(7): 821-41.
68586	Rief W, Rojas G (2007). Stability of somatoform symptoms--implications for classification. <i>Psychosom Med</i> , 69(9): 864-9.
17303	Ritchie EC (1997). Malingering and the United States military. Lande RG, Armitage DT et al (Eds). <i>Principles and Practice of Military Forensic Psychiatry</i> , Chapter 5: 122-33.
27543	Rivera-Zayas J, Arroyo M, Mejias E (2001). Evaluation of Persian Gulf veterans with symptoms of peripheral neuropathy. <i>Mil Med</i> , 166(5): 449-51.
17674	Robb N (1998). New clinics will help soldiers deal after effects of overseas service. Vol 159: 168. Retrieved 22 November 1999, from www.mdmanagement.ca/cmaj/vol-159/issue-2/0168.htm
17230	Roberts J (1994). Debate over US Gulf war syndrome continues. <i>BMJ</i> , 309: 1392-3.
17228	Roberts J (1995). Gulf war syndrome needs coordinated study. <i>BMJ</i> , 310: 77.
17231	Roberts J (1995). US report denies that gulf war syndrome is disease. <i>BMJ</i> , 311: 406.
17222	Roberts J (1996). New US theory on Gulf war syndrome. <i>Br Med J</i> , 312(7038): 1058.
17223	Roberts J (1996). US responds to new suggestion of Gulf war syndrome. <i>BMJ</i> , 312: 1629.
17248	Robinson A (1995). Veterans worry that unexplained medical problems a legacy of service during Gulf War. <i>Can Med Assoc J</i> , 152(6): 944-7.
17522	Rocca WA, Cha RH, Waring SC, et al (1998). Incidence of dementia and Alzheimer's Disease. A reanalysis of data from Rochester, Minnesota, 1975-1984. <i>Am J Epidemiol</i> , 148(1): 51-62.
50868	Rodricks JV, Collins JJ, Farland WH, et al (2001). Contrasting roles of epidemiology in dioxin-related policy: lessons learned. <i>Am J Epidemiol</i> , 154(12 Suppl): S43-9.
63090	Rohling ML, Binder LM, Demakis GJ, et al (2011). A meta-analysis of neuropsychological outcome after mild traumatic brain injury: Re-analyses and reconsiderations of Binder et al. (1997), Frencham et al. (2005), and Pertab et al. (2009). <i>Clin Neuropsychol</i> , 25(4): 608-23.
27196	Roland PS, Haley RW, Yellin W, et al (2000). Vestibular dysfunction in Gulf War syndrome. <i>Otolaryngol Head Neck Surg</i> , 122(3): 319-29.
68722	Rolfe A, Burton C (2013). Reassurance after diagnostic testing with a low pretest probability of serious disease: systematic review and meta-analysis. <i>JAMA Intern Med</i> , 173(6): 407-16.
45240	Rona RJ, Fear NT, Hull L, et al (2007). Mental health consequences of overstretch in the UK armed forces: first phase of a cohort study. <i>BMJ</i> : Epub ahead of print.
68587	Roosli M, Hug K (2011). Wireless communication fields and non-specific symptoms of ill health: a literature review. <i>Wein Med Wochenschr</i> , 161(9-10): 240-50.

28873	Rose MR (2003). Gulf war service is an uncertain trigger for ALS. <i>Neurology</i> , 61: 730-1.
57103	Rose MR, Brix KA (2006). Neurological disorders in Gulf War veterans. <i>Philos Trans R Soc Lond B Biol Sci</i> , 361(1468): 605-18.
54340	Rose RL, Tang J, Choi J, et al (2005). Pesticide metabolism in humans, including polymorphisms. <i>Scand J Work Environ Health</i> , 31(Suppl 1): 156-63.
26994	Rosenberg RN (2000). Defining the neurological basis of the Gulf war syndrome. <i>Arch Neurol</i> , 57: 1263.
68269	Ross SM, McManus IC, Harrison V, et al (2013). Neurobehavioral problems following low-level exposure to organophosphate pesticides: a systematic and meta-analytic review. <i>Crit Rev Toxicol</i> , 43(1): 21-44.
17318	Roy MJ, Koslowe PA, Kroenke K, et al (1998). Signs, symptoms, and ill defined conditions in Persian Gulf War veterans: findings from the comprehensive clinical evaluation program. <i>Psychomatic Medicine</i> , 60: 663-8.
54219	Roy MJ, Kraus PL, Seegers CA, et al (2006). Pyridostigmine, diethyltoluamide, permethrin, and stress: a double-blind, randomized, placebo-controlled trial to assess safety. <i>Mayo Clin Proc</i> , 81(10): 1303-10.
68588	Rubin GJ, Hahn G, Everitt BS, et al (2006). Are some people sensitive to mobile phone signals? Within participants double blind randomised provocation study. <i>BMJ</i> , 332(7546): 886-91.
17550	Rudman WB, Brown J, Cam V, et al (1998). Special Oversight Board for Department of Defense Investigations of Gulf War Chemical & Biological Incidents. Interim Report. Department of Defense.
63336	Rumage C, Falca-Dodson M, Santos S, et al (2011). Medically unexplained symptoms in the veteran population: Challenges and opportunities. <i>MD Advisor</i> , 4(2): 34-6.
14455	Rushton L (1993). Further follow up of mortality in a United Kingdom oil refinery cohort. <i>Br J Ind Med</i> , 50: 549-60.
70868	Ryan D (2013). Memorandum - a legal summary of the RMA's approach to what is a disease, injury or death. Retrieved 7 February 2014, from www.rma.gov.au/foi/what.htm
69920	Ryan MA, Smith TC, Sevick CJ, et al (2008). Birth defects among infants born to women who received anthrax vaccine in pregnancy. <i>Am J Epidemiol</i> , 168(4): 434-42.
49505	Ryan MA, Smith TC, Smith B, et al (2007). Millennium cohort: enrollment begins a 21-year contribution to understanding the impact of military service. <i>J Clin Epidemiol</i> , 60: 181-91.
70840	Sadock B, Sadock V, Ruiz P (2009). Classification in Psychiatry. <i>Psychiatric Classification</i> . Kaplan and Sadock's Comprehensive Textbook of Psychiatry, 9th Edition, Chapter 9, Section 9.1: 1108-51. Lippincott, Williams and Wilkins, Philadelphia USA.
21595	Salamon R, Alperovitch A, Conso F, et al (2001). Mission Report from the Working Group Responsible for Analysing Health Data Relating to French Veterans of the Gulf War.
51792	Salamon R, Verret C, Jutand MA, et al (2006). Health consequences of the first Persian Gulf War on French troops. <i>Int J Epidemiol</i> , 35: 479-87.
68589	Samuelson KW (2011). Post-traumatic stress disorder and declarative memory functioning: a review. <i>Dialogues Clin Neurosci</i> , 13(3): 346-51.
17249	Sapolsky RM (1998). The stress of Gulf War syndrome. <i>Nature</i> , 393: 308-9.
27151	Sartin JS, Roland PS, Haley RW, et al (2001). [Comments] Vestibular toxicity is unproven as the cause of Gulf War syndrome. <i>Otolaryngol Pol</i> , 124(2): 238-40.
26168	Satin KP, Bailey WJ, Newton KL, et al (2002). Updated epidemiological study of workers at two California petroleum refineries. <i>Occup Environ Health</i> , 59(4): 248-56.

68270	Schermelleh-Engel K, Moosbrugger H, Muller H (2008). Evaluating the fit of structural equation models: tests of significance and descriptive goodness-of-fit measures. <i>Methods of Psychological Research Online</i> , 8(2): 23-74.
17253	Schlesinger N, Baker DG, Schumacher HR (1997). Persian Gulf war myalgia syndrome. <i>J Rheumatol</i> , 24(5): 1018-9.
27553	Schmidt CW (2002). Soldiers and oil well smoke. Respiratory connection remains hazy. <i>Environ Health Perspect</i> , 110(11): A690.
28274	Schoenig GP, Abou-Donia MB, Goldstein LB, et al (2002). [Comment] Locomotor and Sensorimotor Performance Deficit in Rats following Exposure to Pyridostigmine Bromide, DEET, and permethrin, Alone and in Combination. <i>Toxicol Sci</i> , 68: 516-9.
17244	Schumacher HR (1998). Patients with "Gulf War Syndrome". Even without etiologic answers treatment studies are needed. <i>J Rheumatol</i> , 25(11): 2059-61.
69016	Schumm WR, Jurich AP, Bollman SR, et al (2005). The long term safety of anthrax vaccine, Pyridostigmine bromide (PB) tablets, and other risk factors among Reserve Component Veterans of the First Persian Gulf War. <i>Medical Veritas</i> , 2: 348-362. [Abstract]
27135	Schumm WR, Reppert EJ, Jurich AP, et al (2002). Pyridostigmine bromide and the long-term subjective health status of a sample of over 700 male reserve component Gulf War era veterans. <i>Psychological Reports</i> , 90: 707-21.
27134	Schumm WR, Reppert EJ, Jurich AP, Bollman SR, et al (2002). Self-reported changes in subjective health and anthrax vaccination as reported by over 900 Persian Gulf war veterans. <i>Psychological Reports</i> , 90: 639-53.
68791	Scremin OU, Shih TM, Huynh L, et al (2005). Low-dose cholinesterase inhibitors do not induce delayed effects on cerebral blood flow and metabolism. <i>Pharmacol Biochem Behav</i> , 80(4): 529-40.
68272	Scully JL (2004). What is a disease? Disease, disability and their definitions. <i>EMBO reports</i> , 5(7): 650-3.
91379	Seal KH, Bertenthal D, Barnes DE, et al (2017). Association of traumatic brain injury with chronic pain in Iraq and Afghanistan veterans: effect of comorbid mental health conditions. <i>Arch Phys Med Rehabil</i> , 98(8): 1636-45.
18835	Shaheen S (2000). Shots in the desert and Gulf war syndrome. Evidence that multiple vaccinations during deployment are to blame is inconclusive. <i>BMJ</i> , 320(7246): 1351-2.
26958	Shaheen S (2000). Shots in the desert and Gulf war syndrome. Evidence that multiple vaccinations during deployment are to blame is inconclusive. <i>BMJ</i> , 320: 1351-2.
43604	Shalev AY, Tuval-Mashiach R, Hadar H (2004). Posttraumatic Stress Disorder as a result of mass trauma. <i>J Clin Psychiatry</i> , 65(S1): 4-10.
26967	Shapiro SE, Lasarev MR, McCauley L (2002). Factor analysis of Gulf war illness: what does it add to our understanding of possible health effects of deployment? <i>Am J Epidemiol</i> , 156(6): 578-85.
26937	Sharief MK, Priddin J, Delamont RS, et al (2002). Neurophysiologic analysis of neuromuscular symptoms in UK Gulf war veterans. A controlled study. <i>Neurology</i> , 59: 1518-25.
26673	Sharief MK, Priddin J, Delamont RS, et al (2002). Neurophysiologic analysis of neuromuscular symptoms in UK Gulf war veterans. <i>Neurology</i> , 59: 1518-25.
66355	Sharma SK (2011). Importance of case definition in epidemiological studies. <i>Neuroepidemiology</i> , 37: 141-2.
17245	Shen Z-X (1996). Pyridostigmine bromide and Gulf War syndrome. <i>Medical Hypotheses</i> , 51: 235-7.

93020	Shetty GA, Hattiangady B, Upadhy D, et al (2017). Chronic oxidative stress, mitochondrial dysfunction, nrf2 activation and inflammation in the hippocampus accompany heightened systemic inflammation and oxidative stress in an animal model of Gulf War illness. <i>Front Mol Neurosci</i> , 10: 182.
68273	Shewale SV, Anstadt MP, Horenziak M, et al (2012). Sarin causes autonomic imbalance and cardiomyopathy: an important issue for military and civilian health. <i>J Cardiovasc Pharmacol</i> , 60: 76-87.
17383	Showalter E (1997). Gulf War Syndrome. <i>Hystories: Hysterical Epidemics and Modern Media</i> , Chapter 9, Part 3: 133-43. Columbia University Press.
53903	Shriver T, Cable S (2008). [Comment] The institutional context of Gulf War illness claims: a commentary on Cohn, Dyson and Wessely. <i>Soc Sci Med</i> , 67: 1650-3. Comment on ID: 53902.
17234	Sillanpaa MC, Agar LM (1999). Minnesota multiphasic personality inventory-2 validity patterns: an elucidation of Gulf War Syndrome. <i>Mil Med</i> , 164(4): 261-3.
17321	Sillanpaa MC, Agar LM, Milner IB, et al (1997). Gulf War veterans: a neuropsychological examination. <i>Journal of Clinical and Experimental Neuropsychology</i> , 19(2): 211-9.
28339	Sim M, Abramson M, Forbes A, et al (2003). Australian Gulf War Veterans' Health Study, Vol 2. Commonwealth of Australia.
93021	Sim M, Abramson M, Forbes A, et al (2003). Australian Gulf War Veterans' Health Study, Vol 1: 50-51. Commonwealth Department of Veterans' Affairs.
28340	Sim M, Abramson M, Forbes A, et al (2003). Australian Gulf War Veterans' Health Study, Vol 3. Monash University and Health Services Australia.
28338	Sim M, Abramson M, Forbes A, et al (2003). Australian Gulf War Veterans' Health Study, Vol 1. Commonwealth of Australia.
79868	Sim M, Clarke D, Forbes A, et al (2015). Australian Gulf War Veterans' Follow Up Health Study. Technical Report. Monash University.
39263	Sim M, Kelsall H (2006). Gulf War illness: a view from Australia. <i>Phil Trans R Soc B</i> , 361: 619-26.
31753	Simmons RK, Maconochie N, Doyle P (2004). Self-reported ill health in male UK Gulf War veterans: a retrospective cohort study. <i>BMC Public Health</i> , 4: 27.
68590	Simon G, Gater R, Kisely S, et al (1996). Somatic symptoms of distress: an international primary care study. <i>Psychosom Med</i> , 58(5): 481-8.
68221	Singh B, Nunn J, Martin J, et al (1981). Abnormal treatment behaviour. <i>Br J Med Psychol</i> , 54(1): 67-73.
84408	Skogstad L, Fjetland AM, Ekeberg O (2015). Exposure and posttraumatic stress symptoms among first responders working in proximity to the terror sites in Norway on July 22, 2011 - a cross-sectional study. <i>Scand J Trauma Resusc Emerg Med</i> , 23(23): 1-9.
83742	Skogstad L, Heir T, Hauff E, et al (2016). Post-traumatic stress among rescue workers after terror attacks in Norway. <i>Occup Med</i> , 66(7): 528-35.
26669	Skowera A, Stewart E, Davis ET, et al (2002). Antinuclear autoantibodies (ANA) in Gulf War-related illness and chronic fatigue syndrome (CFS) patients. <i>Clin Exp Immunol</i> , 129: 354-8.
26940	Skowera A, Stewart E, Davis ET, et al (2002). Antinuclear autoantibodies (ANA) in Gulf War-related illness and chronic fatigue syndrome (CFS) patients. <i>Clin Exp Immunol</i> , 129: 354-8.
53978	Smith B, Chu LK, Smith TC, et al (2008). Challenges of self-reported medical conditions and electronic medical records among members of a large military cohort. <i>BMC Medical Research Methodology</i> , 8: 3.
53912	Smith B, Leard CA, Smith TC, et al (2007). Anthrax vaccination in the millennium cohort. Validation and measures of health. <i>Am J Prev Med</i> , 32(4): 347-53.
68276	Smith BN, Wang JM, Vogt D, et al (2013). Gulf war illness: Symptomatology among veterans 10 years after deployment. <i>JOEM</i> , 55(1): 104-110.

17319	Smith GR Jr, Monson RA, Ray DC (1986). Patients with multiple unexplained symptoms. Their characteristics, functional health, and health care utilization. <i>Arch Intern Med</i> , 146: 69-72.
19962	Smith TC, Gray GC, Knoke JD (2000). Is systemic lupus erythematosus, amyotrophic lateral sclerosis, or fibromyalgia associated with Persian Gulf War service? An examination of Department of Defence hospitalization data. <i>Am J Epidemiol</i> , 151(11): 1053-9.
69921	Smith TC, Gray GC, Weir JC, et al (2003). Gulf War veterans and Iraqi nerve agents at Khamisiyah: postwar hospitalization data revisited. <i>Am J Epidemiol</i> , 158: 457-67.
26969	Smith TC, Heller JM, Hooper TI, et al (2002). Are Gulf War veterans experiencing illness due to exposure to smoke from Kuwaiti oil well fires? Examination of Department of Defense hospitalization data. <i>Am J Epidemiol</i> , 155(10): 908-17.
86098	Smith TC, Powell TM, Jacobson IG, et al (2014). Chronic multisymptom illness: a comparison of Iraq and Afghanistan deployers with veterans of the 1991 Gulf War. <i>Am J Epidemiol</i> , 180(12): 1176-87.
27015	Soetekouw PM, de Vries M, van Bergen L, et al (2000). Somatic hypotheses of war syndromes. <i>Eur J Clin Invest</i> , 30: 630-41.
17313	Solomon Z, Mikulincer (1987). Combat stress reactions, post traumatic stress disorder and somatic complaints among Israeli soldiers. <i>J Psychosom Res</i> , 31(1): 131-7.
69922	Sostek MB, Jackson S, Linevsky JK, et al (1996). High prevalence of chronic gastrointestinal symptoms in a National Guard Unit of Persian Gulf veterans. <i>Am J Gastroenterol</i> , 91(12): 2494-7.
17314	Southwick SM, Morgan CA, Darnell A, et al (1995). Trauma-related symptoms in veterans of operation Desert Storm: a 2 - year follow-up. <i>Am J Psychiatry</i> , 152: 1150-5.
12804	Southwick SM, Morgan CA, Nicolaou AL, et al (1997). Consistency of memory for combat-related traumatic events in veterans of operation Desert Storm. <i>Am J Psychiatry</i> , 154(2): 173-7.
69923	Specht CS, Lewin-Smith MR, Kalasinsky VF, et al (2000). The surgical pathology and cytopathology of US Persian Gulf War military veterans. <i>Arch Pathol Lab Med</i> , 124: 1299-301.
69042	Speed HE, Blaiss CA, Kim A, et al (2012). Delayed reduction of hippocampal synaptic transmission and spines following exposure to repeated subclinical doses of organophosphorus pesticide in adult mice. <i>Toxicol Sci</i> , 125(1): 196-208.
18638	Spektor DM (1998). Oil Well Fires. A Review of the Scientific Literature As It Pertains to Gulf War Illness, Volume 6. RAND Corporation.
17533	Spektor DM (1998). Oil well fires. Retrieved 5 October 1999, from http://www.gulflink.osd.mil/library/row/
26964	Spencer PS, McCauley LA, Lapidus JA, et al (2001). Self-reported exposures and their association with unexplained illness in a population-based case-control study of Gulf war veterans. <i>J Occup Environ Med</i> , 43(12): 1041-56.
84266	Spira JL, Lathan CE, Bleiberg J, et al (2014). The impact of multiple concussions on emotional distress, post-concussive symptoms, and neurocognitive functioning in active duty United States marines independent of combat exposure or emotional distress. <i>J Neurotrauma</i> , 31(22): 1823-34.
69924	Squibb KS, McDiarmid MA (2006). Depleted uranium exposure and health effects in Gulf War veterans. <i>Phil Trans R Soc B</i> , 361: 639-48.
69035	Staines D (2005). Hippocampal dysfunction in Gulf War Syndrome. A proton MR spectroscopy study. <i>Med Hypotheses</i> , 65(3): 591-4.
70890	Staines DR (2005). Does dysregulation of key epigenetic and biochemical pathways occur in postulated vasoactive neuropeptide autoimmune disorders? <i>Med Hypotheses</i> , 65(6): 1154-60.

26974	Steele L (2000). Prevalence and patterns of Gulf war illness in Kansas veterans: association of symptoms with characteristics of person, place, and time of military service. <i>Am J Epidemiol</i> , 152(10): 992-1002.
26971	Steele L (2001). Invited commentary: unexplained health problems after Gulf War service - finding answers to complex questions. <i>Am J Epidemiol</i> , 154(5): 406-9.
93022	Steele L, Lockridge O, Gerkovich MM, et al (2015). Butyrylcholinesterase genotype and enzyme activity in relation to Gulf War Illness: preliminary evidence of gene-exposure interaction from a case-control study of 1991 Gulf War veterans. <i>Environ Health</i> , 14: 4.
66359	Steele L, Sastre A, Gerkovich MM, et al (2012). Complex factors in the etiology of Gulf War illness: Wartime exposure and risk factors in veteran subgroups. <i>Environ Health Perspect</i> , 120(1): 112-8.
63309	Steinbrecher N, Koerber S, Frieser D, et al (2011). The prevalence of medically unexplained symptoms in primary care. <i>Psychosomatics</i> , 52: 263-71.
85930	Stetz MC, Wiederhold BK, Wildzunas RM, et al (2006). The usefulness of virtual reality stress inoculation training for military medical females: A pilot study. <i>Annual Review of CyberTherapy and Telemedicine</i> , 4: 51-8.
54341	Stevens D, Scott EA, Bowditch AP, et al (2006). Multiple vaccine and pyridostigmine interactions: effects on cognition, muscle function and health outcomes in marmosets. <i>Pharmacol Biochem Behav</i> , 84(2): 207-18.
86471	Stewart SH, Mitchell TL, Wright KD, et al (2004). The relations of PTSD symptoms to alcohol use and coping drinking in volunteers who responded to the Swissair Flight 111 airline disaster. <i>J Anxiety Dis</i> , 18(1): 51-68.
41530	Stimpson NJ, Thomas HV, Weightman AL, et al (2003). Psychiatric disorder in veterans of the Persian Gulf War of 1991. <i>Br J Psychiatry</i> , 182: 391-403.
27146	Stimpson NJ, Thomas HV (1999). Gulf health research - past, present and future. <i>J Roy Soc Med</i> , 92: 476-7.
68380	Stimpson NJ, Unwin C, Hull L, et al (2006). 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>Mil Med</i> , 171(12): 1181-6.
21274	Stokes L, Stark A, et al (1995). Neurotoxicity among pesticide applicators exposed to organophosphates. <i>Occup Environ Med</i> , 52: 648-653.
69925	Storm HH, Jorgensen HO, Kejs AM, et al (2006). Depleted uranium and cancer in Danish Balkan veterans deployed 1992-2001. <i>Eur J Cancer</i> , 42: 2355-8.
27149	Storzbach D, Campbell KA, Binder LM, et al (2000). Psychological differences between veterans with and without Gulf war unexplained symptoms. <i>Psycho Med</i> , 62: 726-35.
27008	Storzbach D, Rohlman DS, Anger WK, et al (2001). Neurobehavioral deficits in Persian Gulf veterans: additional evidence from a population-based study. <i>Environ Res</i> , 85(1): 1-13.
17335	Straus SE (1999). Bridging the gulf in war syndromes. <i>Lancet</i> , 353: 162-3.
17322	Stretch RH, Bliese PD, Marlowe DH, et al (1996). Psychological health of Gulf War-Era military personnel. <i>Mil Med</i> , 161(5): 257-61.
17251	Stretch RH, Bliese PD, Marlowe DH, et al (1995). Physical health symptomatology of Gulf War-Era Service Personnel from the States of Pennsylvania and Hawaii. <i>Mil Med</i> , 160(3): 131-6.
17323	Stretch RH, Marlowe DH, Wright KM, et al (1996). Post-traumatic stress disorder symptoms among Gulf War veterans. <i>Mil Med</i> , 161(7): 407-10.
27545	Stuart JA, Murray KM, Ursano RJ, et al (2002). The Department of Defense's Persian Gulf War registry year 2000: an examination of veterans' health status. <i>Mil Med</i> , 167(2): 121-8.

53910	Stuart JA, Ursano RJ, Fullerton CS, et al (2008). Belief in exposure to chemical and biological agents in Persian Gulf War soldiers. <i>J Nerv Ment Dis</i> , 196(2): 122-7.
69033	Suadicani P, Ishoy T, Guldager B, et al (1999). Determinants of long-term neuropsychological symptoms. The Danish Gulf War Study. <i>Dan Med Bull</i> , 46(5): 423-7.
32636	Sulsky SI, Grabenstein JD, Delbos RG (2004). Disability among US Army Personnel vaccinated against anthrax. <i>JOEM</i> , 46: 1065-75.
53901	Sundin J, Fear NT, Iversen A, et al (2009). PTSD after deployment to Iraq: conflicting rates, conflicting claims. <i>Psychol Med</i> : [Epub ahead of print].
68469	Sur S, Sinha VK (2009). Event-related potential: an overview. <i>Ind Psychiatry J</i> , 18(1): 70-3.
83741	Surgenor LJ, Snell DL, Dorahy MJ (2015). Posttraumatic stress symptoms in police staff 12-18 months after the Canterbury earthquakes. <i>J Trauma Stress</i> , 28(2): 162-6.
63308	Swanson LM, Hamilton JC, Feldman MD (2010). Physician-based estimates of medically unexplained symptoms: a comparison of four case definitions. <i>Family Practice</i> , 27: 487-93.
61456	Task Force on Taxonomy of the International Association for the Study of Pain (1994). <i>Classification of Chronic Pain: Descriptions of Chronic Pain Syndromes and Definitions of Pain Terms</i> , Second Edition, IASP Press, Seattle.
68277	Teichman R (2012). Health hazards of exposure during deployment to war. <i>JOEM</i> , 54(6): 655-8.
68278	Terry AV (2012). Functional consequences of repeated organophosphate exposure: Potential non-cholinergic mechanisms. <i>Pharmacol Ther</i> , 134: 355-65.
20195	The Office of the Special Assistant for Gulf War Illnesses (2001). <i>Gulfink News Article: report assesses health risk of pesticide exposure to US troops</i> . Retrieved 17 January 2001, from http://www.gulfink.osd.mil/news/na_pesticides_9jan01.htm
54351	Thomas HV, Stimpson NJ, Weightman A, et al (2006). Pain in veterans of the Gulf War of 1991: a systematic review. <i>BMC Musculoskelet Disord</i> , 7: 74.
41500	Thomas HV, Stimpson NJ, Weightman AL, et al (2006). Systematic review of multi-symptom conditions in Gulf War veterans. <i>Psychol Med</i> , 36: 735-47.
86469	Thormar SB, Gersons BP, Juen B, et al (2013). Organizational factors and mental health in community volunteers. The role of exposure, preparation, training, tasks assigned, and support. <i>Anxiety Stress Coping</i> , 26(6): 624-42.
85883	Tierens M, Bal S, Crombez G, et al (2012). Differences in posttraumatic stress reactions between witnesses and direct victims of motor vehicle accidents. <i>J Trauma Stress</i> , 25(3): 280-7.
68592	Tikkinen KA, Leinonen JS, Guyatt GH, et al (2012). What is a disease? Perspectives of the public, health professionals and legislators. <i>BMJ Open</i> , 2(6): 1-8.
66329	Tillman GD, Calley CS, Green TA, et al (2012). Event-related potential patterns associated with hyperarousal in Gulf War illness syndrome groups. <i>NeuroToxicol</i> , 33: 1096-105.
66320	Tillman GD, Calley CS, Green TA, et al (2012). Visual event-related potentials as markers of hyperarousal in Gulf War illness: Evidence against a stress-related etiology. <i>Psychiatry Research: Neuroimaging</i> : Epub ahead of print.
93023	Toomey R, Alpern R, Vasterling JJ, et al (2009). Neuropsychological functioning of U.S. Gulf War veterans 10 years after the war. <i>J Int Neuropsychol Soc</i> , 15(5): 717-29.
66327	Torres-Altora MI, Mathur BN, Drerup JM, et al (2011). Organophosphates dysregulate dopamine signaling, glutamatergic neurotransmission, and induce neuronal injury markers in striatum. <i>J Neurochem</i> , 119: 303-13.

26947	Tournier J-N, Jouan A, Mathieu J, et al (2002). Gulf War syndrome: could it be triggered by biological warfare-vaccines using pertussis as an adjuvant? <i>Medical Hypotheses</i> , 58(4): 291-92.
92352	Trivedi MS, Abreu MM, Sarria L, et al (2019). Alterations in DNA methylation status associated with Gulf War illness. <i>DNA Cell Biol</i> , 38(6): 561-71.
68280	Tuite JJ, Haley RW (2013). Meteorological and intelligence evidence of long-distance transit of chemical weapons fallout from bombarding early in the 1991 Persian Gulf War. <i>Neuroepidemiology</i> , 40(3): 160-77.
17677	U.K. Ministry of Defence (1999). Background to the use of medical countermeasures to protect British forces during Gulf war (Operation Granby). Retrieved 22 November 1999, from Www.mod.uk/policy/gulfwar/info/mcm.htm
17691	UK Ministry of Defence (1999). Gulf veterans' illnesses. What's new? Retrieved 22 November 1999, from Www.mod.uk/policy/gulfwar/updates/whatsnew.htm
17688	UK Ministry of Defence (1999). Testing for the presence of depleted uranium in UK veterans of the Gulf conflict: the current position. Retrieved 22 November 1999, from Www.mod.uk/policy/gulfwar/info/dutesting.htm
68596	UK Ministry of Defence (2012). Gulf veterans' illnesses. Retrieved 10 July 2013, from https://www.gov.uk/gulf-veterans-illnesses
17686	UK Ministry of Defence (1999). Information pack on Gulf veterans' illnesses. Retrieved 22 November 1999, from Www.mod.uk/policy/gulfwar/info/infopack.htm
17684	UK Ministry of Defence (1999). New tests promised on depleted uranium. Retrieved 22 November 1999, from Www.mod.uk/news/prs/331_99.htm
17689	UK Ministry of Defence (1999). Iraqi CW capability during the Gulf war. Retrieved 22 November 1999, from Www.mod.uk/policy/gulfwar/info/cw_capability.htm
17683	UK Ministry of Defence (1999). Gulf veterans' illnesses: Epidemiological studies. Retrieved 22 November 1999, from www.mod.uk/policy/gulfwar/research/epidemiology.htm
17682	UK Ministry of Defence (1999). Interactions Research. Retrieved 22 November 1999, from Www.mod.uk/policy/gulfwar/research/interact.htm
17690	UK Ministry of Defence (1999). Gulf veterans' illnesses. Information and reports. Retrieved 22 November 1999, from Www.mod.uk/policy/gulfwar/info/info.htm
17532	UK Ministry of Defence (1999). Gulf Veterans' Illnesses. Retrieved 5 October 1999, from http://www.mod.uk/policy/gulfwar/index.htm
17687	UK Ministry of Defence (1999). Medical records in the Gulf. Retrieved 22 November 1999, from http://www.mod.uk/policy/gulfwar/info/records.htm
68468	United States Department of Veterans' Affairs (2013). Gulf War veterans' medically unexplained illnesses. Retrieved 3 July 2013, from http://www.publichealth.va.gov/exposures/gulfwar/medically-unexplained-illness.asp
17800	United States Senate Committee on Veterans' Affairs (1998). Report of the special investigation unit on Gulf War illnesses Vol 1 & 2. Retrieved 5 January 2000, from Http://www.gulflink.osd.mil/library/senate/siu_index.html
17336	Unwin C, Blatchley N, Coker W, et al (1999). Health of UK servicemen who served in Persian Gulf War. <i>Lancet</i> , 353: 169-78.
26779	Unwin C, Hotopf M, Hull L, et al (2002). 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>Mil Med</i> , 167(5): 406-13.
86460	Ursano RJ, McCarroll JE (1990). The nature of a traumatic stressor: Handling dead bodies. <i>J Nerv Ment Dis</i> , 178(6): 396-8.
27385	US Department of Defense, Winkenwerder W (2003). Environmental exposure report: pesticides. Final Report April 17, 2003. Retrieved 29 April 2003, from www.gulflink.osd.mil/pest_final/index.html

21434	US Department of Defense (2000). DoD updates its depleted uranium environmental exposure report. Retrieved 19 January 2001, from http://www.gulflink.osd.mil/news/na_du_ii_19decOO.htm
93024	USA Veterans' Affairs (2017). Public Health: CARC paint. Retrieved 15 October 2019, from https://www.publichealth.va.gov/exposures/carc-paint/index.asp
63316	van den Berg B, Yzermans CJ, van der Velden PG, et al (2009). Risk factors for unexplained symptoms after a disaster: a five-year longitudinal study in general practice. <i>Psychosomatics</i> , 50(1): 69-77.
68281	van Ravenzwaaij J, olde Hartman TC, van Ravesteijn H et al (2010). Explanatory models of medically unexplained symptoms: a qualitative analysis of the literature. <i>Mental Health in Family Medicine</i> , 7: 223-31.
57104	Vasterling JJ, Bremner JD (2006). The impact of the 1991 Gulf War on the mind and brain: findings from neuropsychological and neuroimaging research. <i>Philos Trans R Soc Lond B Biol Sci</i> , 361(1468): 593-604.
69926	Vasterling JJ, Schumm J, Proctor SP, et al (2008). Posttraumatic stress disorder and health functioning in a non-treatment-seeking sample of Iraq war veterans: a prospective analysis. <i>J Rehabil Res Dev</i> , 45(3): 347-58.
70813	Venables KM, Brooks C, Linsell L, et al (2009). Mortality in British military participants in human experimental research into chemical warfare agents at Porton Down: cohort study. <i>BMJ</i> , 338: b613.
17332	Vercoulen JH, Swanink CM, Fennis JF, et al (1996). Prognosis in chronic fatigue syndrome: a prospective study on the natural course. <i>J Neurol Neurosurg Psychiatry</i> , 60: 489-94.
69927	Vernon SD, Whistler T, Cameron B, et al (2006). Preliminary evidence of mitochondrial dysfunction associated with post-infective fatigue after acute infection with Epstein-Barr virus. <i>BMC Infect Dis</i> , 6: 15.
70877	Veterans Affairs Canada (2012). Rehabilitation services and vocational assistance - eligibility. Retrieved 29 July 2013, from http://www.veterans.gc.ca/eng/department/policy/document/1211#anchor26109
70878	Veterans Affairs Canada (2013). Policies. Retrieved 10 February 2014, from http://www.veterans.gc.ca/eng/department/policy
68641	Veterans' Affairs New Zealand (2012). Presumptive lists. Retrieved 17 July 2013, from http://www.veteransaffairs.mil.nz/pensions/presumptive-lists-info.html
68741	Veterans Health Administration, Department of Defense (USA) (2001). VHA/DoD clinical practice guideline for the management of medically unexplained symptoms. Chronic pain and fatigue, Version 1.0.
67747	Vladutiu GD, Natelson BH (2004). Association of medically unexplained fatigue with ACE insertion/deletion polymorphism in Gulf War veterans. <i>Muscle & Nerve</i> , 30(1): 38-43.
26970	Voelker MD, Saag KG, Schwartz DA, et al (2002). Health-related quality of life in Gulf war era military personnel. <i>Am J Epidemiol</i> , 155(10): 899-907.
26945	Wadman M (2000). US panel draws blank on Gulf War symptoms. <i>Nature</i> , 407: 121.
27014	Wagner AW, Wolfe J, Rotnitsky A, et al (2000). An investigation of the impact of posttraumatic stress disorder on physical health. <i>J Trauma Stress</i> , 13(1): 41-55.
68297	Wakil A, Sathyapalan T, Atkin SL (2011). [Comment] Pituitary hypophysitis and Gulf War syndrome: a case series and hypothesis. <i>Clin Endocrinol</i> , 75: 271-4.
66847	Walker RL, Clark ME, Sanders SH (2010). The "Postdeployment multi-symptom disorder": An emerging syndrome in need of a new treatment paradigm. <i>Psychological Services</i> , 7(3): 136-47.

68639	Waller M, Treloar SA, Sim MR, et al (2012). Traumatic events, other operational stressors and physical and mental health reported by Australian Defence Force personnel following peacekeeping and war-like deployments. <i>BMC Psychiatry</i> , 12: 88.
56474	Wallin MT, Wilken J, Alfaro MH, et al (2009). Neuropsychologic assessment of a population-based sample of Gulf War veterans. <i>Cog Behav Neurol</i> , 22(3): 1155-65.
83740	Wang H, Jin H, Nunnink SE, et al (2011). Identification of post traumatic stress disorder and risk factors in military first responders 6 months after Wen Chuan earthquake in China. <i>J Affect Disord</i> , 130(1-2): 213-9.
17229	Warden J (1995). The politics of a cradle to grave NHS. <i>BMJ</i> , 310: 692.
36647	Wasserman GM, Grabenstein JD, Pittman PR, et al (2003). Analysis of adverse events after anthrax immunization in US Army medical personnel. <i>J Occup Environ Med</i> , 45: 222-33.
27154	Watkins P (2001). [Comment] Understanding illness - lessons from the Gulf War. <i>Clinical Medicine</i> , 1(1): 5-6.
17264	Wegman DH, Woods NF, Bailar JC (1997). Invited commentary: how would we know a Gulf War Syndrome if we saw one? <i>Am J Epidemiol</i> , 146(9): 704-11.
66358	Weiner MW, Meyerhoff DJ, Neylan TC, et al (2011). The relationship between Gulf war illness, brain N-acetyl aspartate and post-traumatic stress disorder. <i>Mil Med</i> , 176(8): 896-902.
17357	Weiss B (1998). Neurobehavioral properties of chemical sensitivity syndromes. <i>NeuroToxicol</i> , 19(2): 259-68.
38177	Weisskopf MG, O'Reilly EJ, McCullough ML, et al (2005). Prospective study of military service and mortality from ALS. <i>Neurology</i> , 64(1): 32-7.
57105	Wells TS, LeardMann CA, Smith TC, Smith B, et al; Millennium Cohort Study Team (2008). Self-reported adverse health events following smallpox vaccination in a large prospective study of US military service members. <i>Hum Vaccin</i> , 4(2): 127-33.
85890	Werner EE (2012). Children and war: Risk, resilience, and recovery. <i>Dev Psychopathol</i> , 24(2): 553-8.
27948	Wessely S & the King's College Gulf War Research Unit (2001). Ten years on: what do we know about the Gulf War syndrome? <i>Clinical Medicine</i> , 1(1): 28-37.
27153	Wessely S (2001). Ten years on: what do we know about the Gulf War syndrome? <i>Clinical Medicine</i> , 1(1): 28-37.
38347	Wessely S (2005). Introduction. The health of Gulf War veterans. <i>Phil Trans R Soc B</i> , 361(1468): 531-2.
53904	Wessely S, Cohn S (2008). [Comment] Contextualising Gulf War illness experience: a response to Shriver and Cable. <i>Soc Sci Med</i> , 67: 1654-6. Comment on ID: 53903.
79391	Wessely S, Freedman L (2006). Reflections on Gulf War illnesses. <i>Phil Trans R Soc B</i> , 361(1468): 721-30.
53983	Wessely S, Greenberg N, Woodhead C (2009). [Comment] Gulf war illnesses. <i>The Lancet</i> , 373(9662): 462.
69008	Wessely S, Hyams KC, Bartholomew R (2001). Psychological implications of chemical and biological weapons. <i>Br Med J</i> , 323(7318): 878-9.
29806	Wessely S, Unwin C, Hotopf M, et al (2003). Stability of recall of military hazards over time. Evidence from the Persian Gulf War of 1991. <i>Br J Psychiatry</i> , 183: 314-22.
86472	West C, Bernard B, Mueller C, et al (2008). Mental health outcomes in police personnel after Hurricane Katrina. <i>J Occup Environ Med</i> , 50(6): 689-95.
56544	Whistler T, Fletcher MA, Lonergan W, et al (2009). Impaired immune function in Gulf War illness. <i>BMC Medical Genomics</i> , 2: 12.

69043	White RF, Proctor SP, Heeren T, et al (2001). Neuropsychological function in Gulf War veterans: relationships to self-reported toxicant exposures. <i>Am J Ind Med</i> , 40(1): 42-54.
92351	White RF, Steele L, O'Callaghan JP, et al (2016). Recent research on Gulf War illness and other health problems in veterans of the 1991 Gulf War: Effects of toxicant exposures during deployment. <i>Cortex</i> , 74: 449-75.
82429	White RF, Steele L, O'Callaghan JP, et al (2016). Recent research on Gulf War illness and other health problems in veterans of the 1991 Gulf War: Effects of toxicant exposures during deployment. <i>Cortex</i> , 74: 449-75.
17215	Wickelgren I (1997). The big easy serves up a feast to visiting neuroscientists. Rat model for Gulf War Syndrome? <i>Science</i> , 278: 1404.
68299	Wille T, Thiermann H, Worek F (2011). [Comment] In vitro kinetic interactions of DEET, pyridostigmine and organophosphorus pesticides with human cholinesterases- Response to the letter to the editor. <i>Chemico-Biological Interactions</i> , 193: 108. Comment on ID: 68298.
68298	Wille T, Thiermann H, Worek F (2011). In vitro kinetic interactions of DEET, pyridostigmine and organophosphorus pesticides with human cholinesterases. <i>Chemico-Biological Interactions</i> , 190: 79-83.
54342	Williams KE, Mann TM, Chamberlain S, et al (2006). Multiple vaccine and pyridostigmine interactions: effects on EEG and sleep in the common marmoset. <i>Pharmacol Biochem Behav</i> , 84(2): 282-93.
84405	Wilson LC (2015). A systematic review of probable posttraumatic stress disorder in first responders following man-made mass violence. <i>Psychiatry Res</i> , 229: 21-6.
69868	Witteveen AB, Bramsen I, Twisk WR, et al (2007). Psychological distress of rescue workers eight and one-half years after professional involvement in the Amsterdam air disaster. <i>J Nerv Ment Dis</i> , 195(1): 31-40.
68121	Wojcik W, Armstrong D, Kanaan R (2011). Chronic fatigue syndrome: Labels, meanings and consequences. <i>J Psychosomatic Res</i> , 70: 500-4.
60480	Wolfe F, Clauw DJ, Fitzcharles MA, et al (2010). The American College of Rheumatology preliminary diagnostic criteria for fibromyalgia and measurement of symptom severity. <i>Arthritis Care Res</i> , 62(5): 600-10.
68640	Wolfe F, Walitt B (2013). Culture, science and the changing nature of fibromyalgia. <i>Nat Rev Rheumatol</i> : [epub ahead of print].
18038	Wolfe J, Brown PJ, Kelley JM (1993). Reassessing war stress: exposure and the Persian Gulf War. <i>Journal of Social Issues</i> , 49(4): 15-31.
26961	Wolfe J, Proctor SP, Erikson DJ, et al (2002). Risk factors for multisymptom illness in US army veterans of the Gulf war. <i>JOEM</i> , 44(3): 271-81.
17259	Wolfe J, Proctor SP, White RF, et al (1998). [Comment] Re: "Is Gulf War Syndrome due to stress? The evidence reexamined". <i>Am J Epidemiol</i> , 148(4): 402-3.
17354	Wolfe J, Proctor SP, Davis JD, et al (1993). Health symptoms reported by Persian Gulf War veterans two years after return. <i>Journal of Social Issues</i> , 49(4): 15-31.
26186	Wong O, Harris F, Rosamilia K, et al (2001). An updated mortality study of workers at a petroleum refinery in Beaumont, Texas, 1945 to 1996. <i>J Occup Environ Med</i> , 43(4): 384-401.
68593	World Health Organisation (WHO) (2003). Coronavirus never before seen in humans is the cause of SARS. Retrieved 10 July 2013, from http://www.who.int/mediacentre/news/releases/2003/pr31/en/
68595	World Health Organization (WHO) (2001). International classification of functioning, disability and health (ICF). [Abstract]
68594	World Health Organization (WHO) (2010). WHO Disability Assessment Schedule 2.0 (WHODAS 2.0). Retrieved 10 July 2013, from http://www.who.int/classifications/icf/whodasii/en/

92349	Wright BK, McFarlane AC, Clarke DM, et al (2015). Symptom attribution and symptom reporting in Australian Gulf War veterans. <i>J Psychosom Res</i> , 79(6): 674-9.
21777	Writer JV, DeFraties RF, Brundage JF (1996). Comparative mortality among military personnel in the Persian Gulf region and worldwide during operations Desert Shield and Desert Storm. <i>JAMA</i> , 275: 118-21.
26996	Wuster C (2000). On the search for the osteoporosis genes: how many more do we need? <i>Eur J Clin Invest</i> , 30: 563-6.
92357	Wylie GR, Genova H, Dobryakova E, et al (2019). Fatigue in Gulf War Illness is associated with tonically high activation in the executive control network. <i>Neuroimage Clin</i> , 21: 101641.
69045	Yamasue H, Abe O, Kasai K, et al (2007). Human brain structural change related to acute single exposure to sarin. <i>Ann Neurol</i> , 61(1): 37-46.
68597	Yanagisawa N, Morita H, Nakajima T (2006). Sarin experiences in Japan: acute toxicity and long-term effects. <i>J Neurol Sci</i> , 249(1): 76-85.
84260	Yee MK, Janulewicz PA, Seichepine DR, et al (2017). Multiple mild traumatic brain injuries are associated with increased rates of health symptoms and Gulf War illness in a cohort of 1990-1991 Gulf War Veterans. <i>Brain Sci</i> , 7(7): E79.
86095	Yee MK, Seichepine DR, Janulewicz PA, et al (2016). Self-reported traumatic brain injury, health and rate of chronic multisymptom illness in Veterans from the 1990-1991 Gulf War. <i>J Head Trauma Rehabil</i> , 31(5): 320-8.
69047	Yokoyama K (2007). Our recent experiences with sarin poisoning cases in Japan and pesticide users with references to some selected chemicals. <i>Neurotoxicology</i> , 28(2): 364-73.
69968	Yokoyama K, Araki S, Nishikitani M, et al (2002). Computerized posturography with sway frequency analysis: application in occupational and environmental health. <i>Ind Health</i> , 40: 14-22.
69967	Yokoyama K, Araki S, Murata K, et al (1998). Chronic neurobehavioral and central and autonomic nervous system effects of Tokyo subway sarin poisoning. <i>J Physiol</i> , 92: 317-23.
37113	Yokoyama K, Araki S, Murata K, et al (1998). Chronic neurobehavioral effects of Tokyo subway sarin poisoning in relation to posttraumatic stress disorder. <i>Arch Environ Health</i> , 4: 249-56.
69517	Young HA, Maillard JD, Levine PH, et al (2010). Investigating the risk of cancer in 1990-1991 US Gulf War veterans with the use of state cancer registry data. <i>Ann Epidemiol</i> , 20(4): 265-272, e1.
93025	Zakirova Z, Crynen G, Hassan S, et al (2016). A chronic longitudinal characterization of neurobehavioral and neuropathological cognitive impairment in a mouse model of Gulf War agent exposure. <i>Front Integr Neurosci</i> , 9: 71.
93026	Zakirova Z, Tweed M, Crynen G, et al (2015). Gulf War agent exposure causes impairment of long-term memory formation and neuropathological changes in a mouse model of Gulf War Illness. <i>PLoS One</i> , 10(3): e0119579.
13886	Zatzick DF, Marmar CR, Weiss DS, et al (1997). Posttraumatic stress disorder and functioning and quality of life outcomes in a nationally representative sample of male Vietnam Veterans. <i>Am J Psychiatry</i> , 154: 1690-5.
27198	Zermann D, Ishigooka M, Doggweiler-Wiygul R, et al (2001). Chronic perineal pain and lower urinary tract dysfunction - a clinical feature of the "Gulf War Syndrome"? <i>World J Urol</i> , 19(3): 213-5.
17363	Zhang Q, Shou X, Denny T, et al (1999). Changes in immune parameters seen in Gulf War veterans but Not in civilians with Chronic Fatigue Syndrome. <i>Clin Diagn Lab Immunol</i> , 6(1): 6-13.
70842	Zimmerman M, Spitzer R (2009). Psychiatric classification. Kaplan and Sadock's Comprehensive Textbook of Psychiatry, 9th Edition, Chapter 9, Section 9.1: 1108-12. Lippincott, Williams and Wilkins, Philadelphia, USA.

92354	Zundel CG, Krengel MH, Heeren T, et al (2019). Rates of chronic medical conditions in 1991 Gulf War veterans compared to the general population. Int J Environ Res Public Health, 16(6): pii: E949.
-------	---