



Specialist Medical Review Council

Reasons for Decisions

*Section 196W
Veterans' Entitlements Act 1986*

Re: STATEMENTS OF PRINCIPLES NOS. 22 & 23 OF 2010 FOR ALZHEIMER-TYPE DEMENTIA

Request for Review Declaration No. 21

APPENDICES

Appendix A	<p>Second preliminary list of the proposed pool of information, as advised to the Applicant and the Commissions by letters dated 20 May 2013 (see [35])</p> <p>This list also identifies the information upon which the Applicant and the Commissions relied (being information which the RMA advised was available to (before) the RMA at the relevant times and which the RMA sent to the Council in accordance with section 196K of the VEA).</p>
Appendix B	<p>Information forwarded to the Council under section 196K of the VEA referable to the Council's review of Statements of Principles Nos. 22 & 23 of 2010 for Alzheimer-Type Dementia.</p>
Appendix C	<p>Material that the RMA advised was not available to (not before) the RMA.</p>

APPENDIX A

Second preliminary and final list of the proposed pool of information, as advised to the Applicant and Commissions by letters dated 20 May 2013 (see [35] of the Reasons), including information upon which the Applicant and the Commissions relied (being information which the RMA advised was available to (before) the RMA at the relevant times and which the RMA sent to the Council in accordance with section 196K of the VEA).

This list also identifies the information upon which the Applicant and the Commissions relied (being information which the RMA advised was available to (before) the RMA at the relevant times and which the RMA sent to the Council in accordance with section 196K of the VEA).

RMA ID		Relied on By
55144	Amaducci LA, Fratiglioni L, Rocca WA, Fieschi C, et al 1986, 'Risk factors for clinically diagnosed Alzheimer's disease: a case-control study of an Italian population', <i>Neurology</i> , vol. 36, no. 7, pp. 922-31.	Commissions
03130	Broe GA, Henderson AS, Creasey H, McCusker E, et al 1990, 'A case-control study of Alzheimer's disease in Australia', <i>Neurology</i> , vol. 40, no. 11, pp. 1698-1707.	Commissions
53329	Chiang CJ, Yip PK, Wu SC, Lu CS, et al 2007, 'Midlife risk factors for subtypes of dementia: a nested case-control study in Taiwan', <i>Am J Geriatr Psychiatry</i> , vol. 15, no. 9, pp. 762-71.	Commissions
55520	Davinpour Z, Tseng C-C, Lee P-J, Sobel E 200, 'A case-control study of occupational magnetic field exposure and Alzheimer's disease: results from the California Alzheimer's Disease Diagnosis and Treatment Centers', <i>BMC Neurol</i> , vol. 9, no. 7, pp.13.	
53772	Dosunmu R, Wu J, Basha MR, Zawia NH 2007, 'Environmental and dietary risk factors in Alzheimer's disease', <i>Expert Rev Neurotherapeutics</i> , vol. 7, no. 7, pp. 887-900.	Commissions
03138	Fratiglioni L, Ahlbom A, Viitanen M, Winblad B 1993, 'Risk factors for late-onset Alzheimer's disease: a population-based, case-control study', <i>Ann Neurol</i> , vol. 33, no. 3, pp. 258-66.	Commissions
53132	Gatz M, Reynolds Ca, Fratiglioni L, et al 2006, 'Role of genes and environments for explaining Alzheimer disease', <i>Arch Gen Psychiatry</i> , vol. 63, no. 2, pp.168-74	
03141	Graves AB, White E, Koepsell TD, Reifler BV, et al 1990, 'A case-control study of Alzheimer's disease', <i>Ann Neurol</i> , vol. 28, no. 6, pp. 766-74.	Commissions

RMA ID		Relied on By
12616	Gun RT, Korten AE, Jorm AF, Henderson AS, et al 1997, 'Occupational risk factors for Alzheimer disease: a case-control study', <i>Alzheimer Dis Assoc Disord</i> , vol. 11, no.1, pp. 21-7	Commissions
53122	Harvey RJ, Skelton-Robinson M, Rossor MN 2003, 'The prevalence and causes of dementia in people under the age of 65 years', <i>J Neurol Neurosurg Psychiatry</i> , vol. 74, pp.1206-9	
03145	Kokmen E, Beard CM, Bergstralh E, Anderson JA, et al 1990, 'Alzheimer's disease and prior therapeutic radiation exposure: a case-control study', <i>Neurology</i> , vol. 40, no. 9, pp. 1376-9.	Commissions
53199	Lindsay J, Laurin D, Verreault R, Hebert R, et al 2001, 'Risk factors for Alzheimer's disease: A prospective analysis from the Canadian Study of Health and Aging', <i>Am J Epidemiol</i> , vol. 156, no. 5, pp. 445-53.	Commissions
54332	Hug K, Roosli M. Rapp R 2006, 'Magnetic field exposure and neurodegenerative diseases - recent epidemiological studies', <i>Soz Praventiv Med</i> , vol. 51, pp. 210-20.	
53408	McMurtray A, Clark DG, Christine D, Mendez MF 2006, 'Early-onset dementia: frequency and causes compared to late-onset dementia', <i>Dement Geriatr Cogn Disord</i> , vol. 21, pp. 59-64	
38184	Park RM, Schulte PA, Bowman JD, Walker JT, et al 2005, 'Potential occupational risks for neurodegenerative diseases' <i>Am J Ind Med</i> , vol. 48, pp. 63-77	
53192	Patterson C, Feightner J, Garcia A, MacKnight C 2007, 'General risk factors for dementia: A systematic evidence review', <i>Alzheimer's & Dementia</i> , vol. 3, pp. 341-7	Commissions
19599	Yamada M, Sasaki H, Mimori Y, et al 1999, 'Prevalence and risk of dementia in the Japanese population: RERF's Adult Health Study Hiroshima subjects', <i>J Am Geriatr Soc</i> , vol. 47, pp. 189-95.	
55510	Australian Radiation Protection and Nuclear Safety Agency 2010, 'Australian Radiation Protection and Nuclear Safety Agency', Retrieved 4 February 2010, from http://www.arpsa.gov.au/radiationprotection/FactSheets/is_electric	
53130	Santibanez M, Bolumar F, Garcia AM 2007, 'Occupational risk factors in Alzheimer's disease: a review assessing the quality of published epidemiological studies', <i>Occup Environ Med</i> , vol. 66, no. 11, pp. 723-32.	

RMA ID		Relied on By
12474	Schulte PA, Burnett CA, Boeniger MF, Johnson J 1996, 'Neurodegenerative diseases: Occupational occurrence and potential risk factors, 1982-1991', <i>Am J Pub Health</i> , vol. 86, no. 9, pp. 1281-8.	
03159	Shalat SL, Seltzer B, Pidcock C, Baker EL, et al 1987, 'Risk factors for Alzheimer's disease: a case-control study', <i>Neurology</i> , vol. 37, no. 10, pp. 1630-3.	Commissions
53360	Stopzicka Z, Zilka N, Novak M 2007, 'Risk and protective factors for sporadic Alzheimer's disease', <i>Acta Virologica</i> , vol. 51, pp. 205-22.	Commissions
54278	Suhanov AV, Pilipenko PI, Korczyn AD, Hofman A, et al 2006, 'Risk factors for Alzheimer's disease in Russia: a case-control study', <i>Eur J Neurol</i> , vol. 13, pp. 990-5.	Commissions
19590	Tsolaki M, Fountoulakis K, Chantzi E & Kazis A 1997, 'Risk factors for clinically diagnoses Alzheimer's disease: a case-control study of a Greek population', <i>Int Psychogeriatr</i> , vol. 9, pp. 327-41.	Commissions
53205	Tyas SL, Manfreda J, Strain LA, Montgomery PR 2001, 'Risk factors for Alzheimer's disease: a population-based, longitudinal study in Manitoba', <i>Canada Int J Epidemiol</i> , vol. 30, pp. 590-7.	Commissions
36404	Yamada M, Kasagi F, Sasaki H, Masunari N, Mimori Y, Suzuki G 2003, 'Association between dementia and midlife risk factors: the Radiation Effects Research Foundation Adult Health Study', <i>J Am Geriatr Soc</i> , vol. 51, pp. 410-4	Commissions
19599	Yamada M, Sasaki H, Mimori Y, et al 1999, 'Prevalence and risk of dementia in the Japanese population: RERF's Adult Health Study Hiroshima subjects', <i>J Am Geriatr Soc</i> , vol. 47, pp. 189-95.	

Information forwarded to the Council by the RMA under section 196K of the VEA referable to the Council's review of Statements of Principles Nos. 22 & 23 of 2010 for Alzheimer-Type Dementia.



Appendix B

ALZHEIMER'S DISEASE

RMA ID Number	Reference List for Investigation # 44-2 as at 14 April 2010
56114	Focke F, Schuermann D, Kuster N, Schar P (2010). DNA fragmentation in human fibroblasts under extremely low frequency electromagnetic field exposure. <i>Mutat Res</i> , 683: 74-83.
56113	Notkola IL, Sulkava R, Pekkanen J, Erkinjuntti T, et al (1998). Serum total cholesterol, apolipoprotein E epsilon 4 allele, and Alzheimer's disease. <i>Neuroepidemiology</i> , 17(1): 14-20. [Abstract]
56074	Ropper AH, Brown RH (2005). Major categories of neurologic disease. Degenerative diseases of the nervous system. Diseases characterized mainly by progressive dementia. Adams and Victor's Principles of Neurology, 8th Edition, Chapter 35: 898-906. McGraw Hill, New York.
56073	Ropper AH, Brown RH (2005). Major categories of neurologic disease. Craniocerebral Trauma. Pathologic changes associated with severe head injury. Adams and Victor's Principles of Neurology, 8th Edition, Chapter 35: 751-52. McGraw Hill, New York.
56072	Braunwald E, Fauci AS (2001). Traumatic injuries of the head and spine. Types of head injuries. Penetrating injuries, compressions, and lacerations: Traumatic vascular dissection and occlusion. Harrison's Internal Medicine, 15th Edition, Vol 2 Chapter 369: 2438. McGraw Hill, New York.
56071	Marchionni I, Paffi A, Pellegrino M, Liberti M, et al (2006). Comparison between low-level 50 Hz and 900 MHz electromagnetic stimulation on single channel ionic currents and on firing frequency in dorsal root ganglion isolated neurons. <i>Biochim Biophys Acta</i> , 1758(5): 597-605. [Abstract]
56070	Sofi F, Cesari F, Abbate R, Gensini GF, et al (2008). Adherence to Mediterranean diet and health status: meta-analysis. <i>BMJ</i> , 337: a1344.
55627	Matsui T, Nemoto M, Maruyama M, Yuzuriha T, et al (2005). Plasma homocysteine and risk of coexisting silent brain infarction in Alzheimer's disease. <i>Neurodegener Dis</i> , 2(6): 299-304.
55571	ICNIRP (2009). Exposure to high frequency electromagnetic fields, biological effects and health consequences (100 kHz-300 GHz). P Vecchia, R Matthes, G Ziegelberger, J Lin, et al (Eds). International Commission on Non-Ionizing Radiation Protection 2009, 16/2009.
55570	WHO (2007). Electromagnetic fields and public health. World Health Organization, Fact sheet number 322.

55569	Wikipedia (2010). Radio frequency. Retrieved 4 February 2010, from http://en.wikipedia.org/wiki/Radio_frequency
55568	Shea TB, Rogers E (2002). [Comment] Homocysteine and dementia. <i>N Engl J Med</i> , 346(25): 2007.
55567	Wikipedia (2010). Homocysteine. Retrieved 4 February 2010, from http://en.wikipedia.org/wiki/Homocysteine
55566	Tol J, Slooter AJC, van Duijn CM (1999). Genetic factors in early- and late-onset Alzheimer's disease. R Mayeux, Y Christen (Eds). <i>Epidemiology of Alzheimer's Disease: From Gene to Prevention</i> , Chapter 33: 33-39. Springer-Verlag Berlin Heidelberg New York.
55565	Burda H, Begall S, Cerveny J, Neef J, et al (2009). Extremely low-frequency electromagnetic fields disrupt magnetic alignment of ruminants. <i>PNAS</i> , 106(14): 5708-13.
55564	Karipidis KK, Martin LJ (2005). Pilot study of residential power frequency magnetic fields in Melbourne. Technical Report Series No:142, . Retrieved 4 February 2010, from http://arpana.gov.au/pubs/technicalreports/tr142.pdf
55563	Wikipedia (2009). Radio spectrum. . Retrieved 23 September 2009, from http://en.wikipedia.org/wiki/Radio_spectrum
55562	Ropper AH (2005). Traumatic injuries of the head and spine. <i>Harrison's Internal Medicine</i> , 31st Edition, Chapter 369: 2434-42. McGraw Hill . New York.
55561	Bird TD (2001). Alzheimer's disease and other primary dementias. <i>Harrison's Internal Medicine</i> , 31st Edition, Chapter 369: 2391-95. MacGraw Hill New York.
55560	Anderson DM, Keith J, Novak PD (Lexicographers) (2007). Dementia. <i>Dorland's Illustrated Medical Dictionary</i> , 31st Edition: 492. W B Saunders Philadelphia.
55559	Dobert N, Hamscho N, Menzel C, Peters J, et al (2003). Subclinical hyperthyroidism in dementia and correlation of the metabolic index in FDG-PET. <i>Acta Med Austriaca</i> , 30(5): 130-33. [Abstract]
55558	American Psychiatric Association (2000). Dementia of the Alzheimer's type. <i>Diagnostic and Statistical Manual of Mental Disorders. DSM-IV-TR</i> , 4, Text Revision, 294.1x: 154-58. American Psychiatric Association, Washington DC.
55557	Hagnelius N-O, Wahlund L-O, Nilsson TK (2008). CSF/serum folate gradient: physiology and determinants with special reference to dementia. <i>Dement Geriatr Cogn Disord</i> , 25(6): 516-23.
55556	Blacker D, Haines JL, Rodes L, Terwedow H, et al (1997). ApoE-4 and age at onset of Alzheimer's disease: The NIH Genetics Initiative. <i>Neurology</i> , 48(1): 139-47.
55555	Bierman EJM, Comijs HC, Jonker C, Beekman ATF (2007). Symptoms of anxiety and depression in the course of cognitive decline. <i>Dement Geriatr Cogn Disord</i> , 24: 213-19.
55554	van Reekum R, Binns M, Clarke D, Chayer C, et al (2005). Is late-life depression a predictor of Alzheimer's disease? Results from a historical cohort study. <i>Int J Geriatr Psychiatry</i> , 20(1): 80-82.
55553	Treiber KA, Lyketsos CG, Corcoran C, Steinberg M, et al (2008). Vascular factors and risk for neuropsychiatric symptoms in Alzheimer's disease: The Cache County Study. <i>Int Psychogeriatr</i> , 20(3): 538-53.
55552	Reitz C, Tang M-X, Manly J, Mayeux R, et al (2007). Hypertension and the risk of mild cognitive impairment. <i>Arch Neurol</i> , 64(12): 1734-40.
55551	Tan ZS, Seshardi S, Beiser A, Wilson RS, et al (2003). Plasma total cholesterol level as a risk factor for Alzheimer disease. <i>Arch Int Med</i> , 163(9): 1053-57.
55550	Rovio S, Kareholt I, Helkala E, Viitanen M, et al (2005). Leisure-time physical activity at midlife and the risk of dementia and Alzheimer's disease. <i>Lancet Neurol</i> , 4: 705-11.
55549	Ravaglia G, Forti P, Maioli F, Artelli M, et al (2005). Homocysteine and folate as risk factors for dementia and Alzheimer disease. <i>Am J Clin Nutr</i> , 82(3): 636-43.

55548	Panza F, Capurso C, D'Introno A, Colacicco AM, et al (2008). Impact of depressive symptoms on the rate of progression to dementia in patients affected by mild cognitive impairment. <i>The Italian Longitudinal Study on Aging. Int J Geriatr Psychiatry</i> , 23: 726-34.
55546	Nilsson K, Gustafson L, Hultberg B (2006). Plasma Homocysteine, cobalamin/folate status, and vascular disease in a large population of psychogeriatric patients. <i>Dement Geriatr Cogn Disord</i> , 22(4): 358-66.
55545	Dal Forno G, Palermo TM, Donohue JE, Karagiozis H, et al (2005). Depressive symptoms, sex, and risk for Alzheimer's disease. <i>Ann Neurol</i> , 57(3): 381-87.
55535	Ropper AH, Brown RH (2005). Major categories of neurologic disease. <i>Adams and Victor's Principles of Neurology</i> , 8th Edition, Part 4, Chapter 35: 748. MacGraw Hill.
55533	McGuinness B, Todd S, Passmore P, Bullock R (2009). Blood pressure lowering in patients without prior cerebrovascular disease for prevention of cognitive impairment and dementia. <i>Cochrane Database Syst Rev</i> , (4): CD004034.
55530	Jellinger KA, Paulus W, Wrocklage C, Litvan I (2001). Traumatic brain injury as a risk factor for Alzheimer disease. Comparison of two retrospective autopsy cohorts with evaluation of ApoE genotype. <i>BMC Neurology</i> , 1: 1-4.
55529	Panza F, Solfrizzi V, D'Introno A, Colacicco AM, et al (2009). [Comment] Higher total cholesterol, cognitive decline, and dementia. <i>Neurobiology of Aging</i> , 30(4): 546-48.
55528	Lesser GT, Haroutunian V, Purohit DP, Beeri MS, et al (2009). Serum lipids are related to Alzheimer's pathology in nursing home residents. <i>Dement Geriatr Cogn Disord</i> , 27(1): 42-49.
55527	Li C-Y, Sung F-C, Wu SC (2002). Risk of cognitive impairment in relation to elevated exposure to electromagnetic fields. <i>J Occup Environ Med</i> , 44(1): 66-72.
55526	Kivipelto M, Annerbo S, Hultdin J, Backman L, et al (2009). Homocysteine and holo-transcobalamin and the risk of dementia and Alzheimers disease: a prospective study. <i>Eur J Neurol</i> , 16(7): 808-13.
55525	Janson J, Laedtke T, Parisi JE, O'Brien P, et al (2004). Increased risk of type 2 diabetes in Alzheimer disease. <i>Diabetes</i> , 53(2): 474-81.
55524	Hall K, Murrell J, Ogunniyi A, Deeg M, et al (2006). Cholesterol, APOE genotype, and Alzheimer disease. <i>Nuerology</i> , 66: 223-27.
55523	Gatz JL, Tyas SL, St John P, Montgomery P (2005). Do depressive symptoms predict Alzheimer's disease and demntia? <i>J Gerontol A Biol Sci Med Sci</i> , 60(6): 744-47.
55522	Flood VM, Smith WT, Webb KL, Rochtchina E, et al (2006). Prevalence of low serum folate and vitamin B12 in an older Australian population. <i>Aust NZ J Public Health</i> , 30: 38-41.
55521	Fear C, Samieri C, Barberger-Gateau P (2009). Mediterranean diet and cognitive function in older adults. <i>Curr Opin Clin Nutr Metab Care</i> , [Epub ahead of print].
55520	Davanipour Z, Tseng C-C, Lee P-J, Sobel E (2007). A case-control study of occupational magnetic field exposure and Alzheimer's disease: results from the California Alzheimer's Disease Diagnosis and Treatment Centers. <i>BMC Neurol</i> , 9(7): 13.
55519	Dufouil C, Richard F, Fievet N, Dartigues JF (2005). APOE genotype, cholesterol level, lipid-lowering treatment, and dementia. <i>The Three-City Study. Neurology</i> , 64(9): 1531-38.
55516	Alberti KG, Eckel RH, Grundy SM, Zimmet PZ, et (2009). Harmonizing the metabolic syndrome. A joint interim statement of the international diabetes federation task force on epidemiology and prevention; National Heart, Lung, and Blood Institute; American Heart Association; World Heart Federation; International Atherosclerosis Society; and International Association for the study of obesity. <i>Circulation</i> , 120: 1640-45.
55515	American Psychiatric Association (2007). Practice guideline for the treatment of patients with Alzheimer's disease and other dementias. Retrieved 3 July 2009, from http://www.psychiatryonline.com/pracGuide/pracGuideTopic_3.aspx

55510	Australian Radiation Protection and Nuclear Safety Agency (2010). Radiation Protection. Electricity and Health. Retrieved 4 February 2010, from http://www.arpansa.gov.au/radiationprotection/FactSheets/is_electricity.cfm
55499	Australian Energy Regulator (2010). About transmission. Retrieved 30 September 2009, from http://www.aer.gov.au/content/index.phtml/itemId/658679
55498	Boyle PA, Buchman AS, Wilson RS, Leurgans SE, et al (2009). Association of muscle strength with the risk of Alzheimer Disease and the rate of cognitive decline in community-dwelling older persons. <i>Arch Neurol</i> , 66(11): 1339-44.
55497	Australian Radiation Protection and Nuclear Safety Agency (2010). Radiation Protection. Magnetic and electric fields from power lines. Retrieved 9 February 2010, from http://www.arpansa.gov.au/RadiationProtection/Factsheets/is_emf.cfm#note2
55496	Ropper AH, Brown RH (2005). Reactive depression, endogenous depression, and manic-depressive disease. Adams and Victor's Principles of Neurology, 8th Edition, Part 6, Chapter 57: 1308-17. McGraw Hill.
55495	Horsburgh K, McCarron MO, White F, Nicoll JAR (2000). The role of apolipoprotein E in Alzheimer's disease, acute brain injury and cerebrovascular disease: evidence of common mechanisms and utility of animal models. <i>Neurobiol Aging</i> , 21(2): 245-55.
55494	National Institute of Environment Health Sciences of the National Institutes of Health and the Department of Energy (2002). Electric and magnetic fields associated with the use of electric power. . Retrieved 25 September 2009, from http://www.niehs.nih.gov/health/docs/emf-02.pdf
55493	Katzman R, Fox PJ (1999). The world-wide impact of dementia. Projections of prevalence and costs. R Mayeux, Y Christen (Eds). <i>Epidemiology of Alzheimer's Disease: From Gene to Prevention</i> , Chapter 1: 1-17. Springer-Verlag Berlin Heidelberg New York.
55394	Arendash GW, Sanchez-Ramos J, Mori T, et al (2010). Electromagnetic field treatment protects against and reverses cognitive impairment in Alzheimer's disease mice. <i>J Alzheimer's Dis</i> , 19(1): 191-210.
55144	Amaducci LA, Fratiglioni L, Rocca WA, Fieschi C, et al (1986). Risk factors for clinically diagnosed Alzheimer's disease: a case-control study of an Italian population. <i>Neurology</i> , 36(7): 922-31.
55056	Alonso A, Mosley TH Jr, Gottesman RF, Catellier D, et al (2009). Risk of dementia hospitalisation associated with cardiovascular risk factors in midlife and older age: the Atherosclerosis Risk in communities (ARIC) study. <i>J Neurol Neurosurg Psychiatry</i> , 80(11): 1194-201.
55055	Panza F, D'Introno A, Colacicco AM, Capurso C, et al (2006). Lipid metabolism in cognitive decline and dementia. <i>Brain Research Reviews</i> , 51: 275-92.
55054	Wu J, Basha R, Brock B, Cox DP, Cardozo-Pelaez F, et al (2008). Alzheimer's disease (AD)-like pathology in aged monkeys after infantile exposure to environmental metal lead (Pb): evidence for a developmental origin and environmental link for AD. <i>Journal of Neuroscience</i> , 28(1): 3-9.
55053	Weuve J, Korrick SA, Weisskopf MA, Ryan LM, et al (2009). Cumulative exposure to lead in relation to cognitive function in older women. <i>Environ Health Perspect</i> , 117(4): 574-80.
55052	Bandeem-Roche K, Glass TA, Bolla KI, Todd AC, Schwartz BS (2009). Cumulative lead dose and cognitive function in older adults. <i>Epidemiology</i> , 20(6): 831-9.
55051	Skoog I (1999). Possibilities for secondary prevention of Alzheimer's disease. R Mayeux, Y Christen (Eds). <i>Epidemiology of Alzheimer's Disease: From Gene to Prevention</i> . Springer-Verlag, Berlin.
55050	Sullivan P, Petitti D, Barbaccia J (1987). [Comment] Head trauma and age of onset of dementia of the Alzheimer type. <i>JAMA</i> , 257(17): 2289-90.
55049	Grant WB; Gustafson D, Skoog I (2004). [Comments] Obesity and Alzheimer disease: roles of diet and genetics. <i>Arch Intern Med</i> , 164: 109-10. Comments on ID: 55048.

55048	Gustafson D, Rothenberg E, Blennow K, Steen B, Skoog I (2003). An 18-year follow-up of overweight and risk of Alzheimer disease. <i>Arch Intern Med</i> , 163: 1524-8.
55047	Craft S (2006). Insulin resistance syndrome and Alzheimer disease: pathophysiologic mechanisms and therapeutic implications. <i>Alzheimer Dis Assoc Disord</i> , 20(4): 298-301.
55046	Wilson RS, Schneider JA, Bienias JL, Arnold SE, et al (2003). Depressive symptoms, clinical AD, and cortical plaques and tangles in older persons. <i>Neurology</i> , 61: 1102-7.
55045	Cho ES, Jang YJ, Hwang MK, Kang NJ, lee KW, Lee HJ (2009). Attenuation of oxidative neuronal cell death by coffee phenolic phytochemicals. <i>Mutation Research</i> , 661: 18-24.
55044	Chen X, Gawryluk JW, Wagener JF, Ghribi O, Geiger JD (2008). Caffeine blocks disruption of blood brain barrier in a rabbit model of Alzheimer's disease. <i>J Neuroinflammation</i> , 5: 12.
55043	Arendash GW, Mori T, Cao C, Mamcarz M, et al (2009). Caffeine reverses cognitive impairment and decreases brain amyloid-b levels in aged Alzheimer's disease mice. <i>J Alzheimer's Dis</i> , 17: 661-80.
55042	Cao C, Cirrito JR, Lin X, Wang L, et al (2009). Caffeine suppresses amyloid-B levels in plasma and brain of Alzheimer's disease transgenic mice. <i>J Alzheimer's Dis</i> , 17: 681-97.
55041	Ritchie K, Carriere I, de Mendonca A, Portet F, et al (2007). The neuroprotective effects of caffeine. A prospective population study (the Three City Study). <i>Neurology</i> , 69: 536-45.
55040	Okun MS, DeLong MR, Hanfelt J, Gearing M, Levey A (2004). Plasma testosterone levels in Alzheimer and Parkinson diseases. <i>Neurology</i> , 62: 411-3.
55039	Ponholzer A, Madersbacher S, Rauchenwald M, Jungwirth S, et al (2009). Serum androgen levels and their association to depression and Alzheimer dementia in a cohort of 75-year-old men over 5 years: results of the VITA study. <i>Int J Impotence Res</i> , 21: 187-91.
55038	Pike CJ, Rosario ER, Nguyen T-VV (2006). Androgens, aging, and Alzheimer's disease. <i>Endocrine</i> , 29(2): 233-41.
55037	Rosario ER, Chang L, Head EH, Stanczyk FZ, Pike CJ (2009). Brain levels of sex steroid hormones in men and women during normal aging and in Alzheimer's disease. <i>Neurobiology of Aging</i> , : [Epub ahead of print].
55036	Aho L, Karkola K, Juusela J, Alafuzoff I (2009). Heavy alcohol consumption and neuropathological lesions: a post-mortem human study. <i>J Neurosci Res</i> , 87(12): 2786-92.
55035	Gerard HC, Wildt KL, Whittum-Hudson JA, Lai Z, et al (2005). The load of chlamydia pneumoniae in the Alzheimer's brain varies with APOE genotype. <i>Microbial Pathogenesis</i> , 39: 19-26.
55034	Paradowski B, Jaremko M, Dobosz T, Leszek J, Noga L (2007). Evaluation of CSF-Chlamydia pneumoniae, CSF-tau, and CSF-Abeta42 in Alzheimer's disease and vascular dementia. <i>J Neurol</i> , 254: 154-9.
55033	Strozyk D, White LR, Petrovitch H, Geerlings MI, et al (2007). Sex hormones and neuropathology in elderly men: the HAAS. <i>Neurobiology of Aging</i> , 28: 62-8.
54862	Fratiglioni L, Paillard-Borg S, Winblad B (2004). An active and socially integrated lifestyle in late life might protect against dementia. <i>The Lancet</i> , 3: 343-53.
54861	Cunnane SC, Plourde M, Pifferi F, Begin M, Feart C, Barberger-Gateau P (2009). Fish, docosahexaenoic acid and Alzheimer's disease. <i>Prog Lipid Res</i> , 48: 239-56.
54860	Morris MS, Jacques PF, Rosenberg IH, Selhub J (2007). Folate and vitamin B-12 status in relation to anemia, macrocytosis, and cognitive impairment in older Americans in the age of folic acid fortification. <i>Am J Clin Nutr</i> , 85: 193-200.
54859	Scarmeas N, Luchsinger JA, Schupf N, Brickman AM, et al (2009). Physical activity, diet, and risk of Alzheimer's disease. <i>JAMA</i> , 302(6): 627-37.

54858	Letenneur L, Peres K, Fleury H, Garrigue I, et al (2008). Seropositivity to herpes simplex virus antibodies and risk of Alzheimer's disease: A population-based cohort study. <i>PLoS One</i> , 3(11): e3637.
54857	Andel R, Crowe M, Pedersen NL, Fratiglioni L, Johansson B, Gatz M (2008). Physical exercise at midlife and risk of dementia three decades later: A population-based study of Swedish twins. <i>J Gerontology</i> , 63A(1): 62-6.
54856	Amieva H, Le Goff M, Millet X, Orgogozo JM, et al (2008). Prodromal Alzheimer's disease: Successive emergence of the clinical symptoms. <i>Ann Neurol</i> , 64(5): 492-8.
54855	Barberger-Gateau P, Raffaitin C, Letenneur L, Berr C, et al (2007). Dietary patterns and risk of dementia. The Three-City cohort study. <i>Neurology</i> , 69: 1921-30.
54854	Kivipelto M, Rovio S, Ngandu T, Kareholt I, et al (2008). Apolipoprotein E e4 magnifies lifestyle risks for dementia: a population-based study. <i>J Cell Mol Med</i> , 12(6B): 2762-71.
54853	Sabia S, Nabi H, Kivimaki M, Shipley MJ, Marmot MG, Singh-Manoux A (2009). Health behaviors from early to late midlife as predictors of cognitive function. The Whitehall II Study. <i>Am J Epidemiol</i> , 170(4): 428-37.
54852	Anstey KJ, Mack HA, Cherbuin N (2009). Alcohol consumption as a risk factor for dementia and cognitive decline: meta-analysis of prospective study. <i>Am J Geriatr Psychiatry</i> , 17(7): 542-55.
54851	Grunblatt E, Zehetmayer S, Bartl J, Loffler C, et al (2009). Genetic risk factors and markers for Alzheimer's disease and/or depression in the VITA study. <i>J Psychiat Res</i> , 43: 298-308.
54850	Becker JT, Chang YF, Lopez OL, Dew MA, et al (2009). Depressed mood is not a risk factor for incident dementia in a community-based cohort. <i>Am J Geriatr Psychiatry</i> , 17(8): 653-63.
54849	Annerbo S, Kivipelto M, Lökk J (2009). A prospective study on the development of Alzheimer's disease with regard to thyroid-stimulating hormone nad homocysteine. <i>Dement Geriatr Cogn Disord</i> , 28: 275-80.
54848	Barrett-Connor E, Laughlin GA (2009). Endogenous and exogenous estrogen, cognitive function and dementia in postmenopausal women: evidence from epidemiologic studies and clinical trials. <i>Semin Reprod Med</i> , 27(3): 275-82.
54847	Eskelinen MH, Ngandu T, Tuomilehto J, Soininen H, Kivipelto M (2009). Midlife coffee and tea drinking and the risk of late-life dementia: A population-based CAIDE study. <i>J Alzheimer's Dis</i> , 16: 85-91.
54846	Sofi F, Cesari F, Abbate R, Gensini GF, Casini A (2008). Adherence to Mediterranean diet and health status: meta-analysis. <i>BMJ</i> , 337: a1344.
54845	Devore EE, Grodstein F, van Rooij FJ, Hofman A, et al (2009). Dietary intake of fish and omega-3 fatty acids in relation to long-term dementia risk. <i>Am J Clin Nutr</i> , 90: 170-6.
54844	Morris MC, Evans DA, Schneider JA, Tangney CC, Bienias JL, Aggarwal NT (2006). Dietary folate and vitamins B-12 and B-6 not associated with incident Alzheimer's disease. <i>J Alzheimer's Dis</i> , 9: 435-43.
54843	Kalmijn S, Mehta KM, Pols HA, Hofman A, Drexhage HA, Breteler MM (2000). Subclinical hyperthyroidism and the risk of dementia. The Rotterdam study. <i>Clin Endocrinol</i> , 53: 733-7.
54842	Stewart R, Xue QL, Masaki K, Petrovitch H, et al (2009). Change in blood pressure and incident dementia. <i>Hypertension</i> , 54: 233-40.
54841	Annerbo S, Wahlund LO, Lökk J (2006). The significance of thyroid-stimulating hormone and homocysteine in the development of Alzheimer's disease in mild cognitive impairment. A 6-year follow-up study. <i>Am J Alzheimers Dis Other Demen</i> , 21(3): 182-8.
54840	Irie F, Masaki KH, Petrovitch H, Abbott RD, et al (2008). Apolipoprotein E e4 allele genotype and the effect of depressive symptoms on the risk of dementia in men. The Honolulu-Asia Aging Study. <i>Arch Gen Psychiatry</i> , 65(8): 906-12.

54839	Wilson RS, Arnold SE, Beck TL, Bienias JL, Bennett DA (2008). Change in depressive symptoms during the prodromal phase of Alzheimer disease. <i>Arch Gen Psychiatry</i> , 65(4): 439-45.
54838	Rosario ER, Chang L, Pike CJ (2004). [Comment] Age-related testosterone depletion and the development of Alzheimer disease. <i>JAMA</i> , 292(12): 1431-2.
54837	Gussekloo J, van Exel E, de Craen AJ, Meinders AE, Frolich M, Westendorp RG (2004). Thyroid status, disability and cognitive function, and survival in old age. <i>JAMA</i> , 292(21): 2591-9.
54836	Paul CA, Au R, Fredman L, Massaro JM, et al (2008). Association of alcohol consumption with brain volume in the Framingham Study. <i>Arch Neurol</i> , 65(10): 1363-7.
54835	Shumaker SA, Legault C, Rapp SR, Thal L, et al (2003). Estrogen plus progestin and the incidence of dementia and mild cognitive impairment in postmenopausal women. <i>JAMA</i> , 289(20): 2651-62.
54834	Green RC, Cupples LA, Kurz A, Auerbach S, et al (2003). Depression as a risk factor for Alzheimer disease. <i>Arch Neurol</i> , 60: 753-9.
54785	Petitti DB, Crooks VC, Chiu V, Buckwalter JG, Chui HC (2008). Incidence of dementia in long-term hormone users. <i>Am J Epidemiol</i> , 167(6): 692-700.
54784	Yue X, Lu M, Lancaster T, Cao P, et al (2005). Brain estrogen deficiency accelerates AB plaque formation in an Alzheimer's disease animal model. <i>PNAS</i> , 102(52): 19198-203.
54783	Lethaby A, Hogervorst E, Richards M, Yesufu A, Yaffe K (2008). Hormone replacement therapy for cognitive function in postmenopausal women. <i>Cochrane Database Syst Rev</i> , (4): CD003312.
54782	Ravaglia G, Forti P, Lucicesare A, Pisacane N, et al (2008). Physical activity and dementia risk in the elderly. Findings from a prospective Italian study. <i>Neurology</i> , 70: 1786-94.
54781	Geerlings MI, Strozyk D, Masaki K, Remaley AT, et al (2006). Endogenous sex hormones, cognitive decline, and future dementia in old men. <i>Ann Neurol</i> , 60: 346-55.
54780	Geerlings MI, Launer LJ, de Jong FH, Ruitenberg A, et al (2003). Endogenous estradiol and risk of dementia in women and men: the Rotterdam Study. <i>Ann Neurol</i> , 53: 607-15.
54779	Harper PC, Roe CM (2009). Thyroid medication use and subsequent development of dementia of the Alzheimer type. <i>J Geriatr Psychiatry Neurol</i> , : [Epub ahead of print].
54778	Johnson KC, Margolis KL, Espeland MA, Colenda CC, et al (2008). A prospective study of the effect of hypertension and baseline blood pressure on cognitive decline and dementia in postmenopausal women: the Women's Health Initiative Memory Study. <i>J Am Geriatr Soc</i> , 56: 1449-58.
54777	Muller M, Tang M-X, Schupf N, Manly JJ, et al (2007). Metabolic syndrome and dementia risk in a multiethnic elderly cohort. <i>Dement Geriatr Cogn Disord</i> , 24: 185-92.
54776	Roberts RO, Cha RH, Knopman DS, Petersen RC, Rocca WA (2006). Postmenopausal estrogen therapy and Alzheimer disease: overall negative findings. <i>Alzheimer Dis Assoc Disord</i> , 20(3): 141-6.
54775	Sobow T, Kloszewska I (2004). [Comment] Parity, number of pregnancies, and the age of onset of Alzheimer's disease. <i>J Neuropsychiatry Clin Neurosci</i> , 16(1): 120-1.
54774	Zonderman AB (2005). Predicting Alzheimer's disease in the Baltimore Longitudinal Study of Aging. <i>J Geriatr Psychiatry Neurol</i> , 18: 192-5.
54773	Taubes G (2003). Insulin insults may spur Alzheimer's disease. <i>Science</i> , 301(5629): 40-1.
54772	Xu W, Qiu C, Gatz M, Pedersen NL, et al (2009). Mid- and late-life diabetes in relation to the risk of dementia. A population-based twin study. <i>Diabetes</i> , 58: 71-7.
54715	Pagana KD, Pagana TJ (2006). <i>Mosby's Manual of Diagnostic and Laboratory Tests</i> , 3rd edition. Mosby Elsevier, St Louis.

54708	Zandi PP, Carlson MC, Plassman BL, Welsh-Bohmer KA, et al (2002). Hormone replacement therapy and incidence of Alzheimer disease in older women. The Cache County Study. <i>JAMA</i> , 288: 2123-9.
54707	Ptok U, Barkow K, Heun R (2002). Fertility and number of children in patients with Alzheimer's disease. <i>Arch Womens Ment Health</i> , 5: 83-6.
54706	Muller M, Schupf N, Manly JJ, Mayeux R, Luchsinger JA (2008). Sex hormone binding globulin and incident Alzheimer's disease in elderly men and women. <i>Neurobiol Aging</i> , [Epub ahead of print].
54705	Barrett-Conner E, Laughlin GA (2009). Endogenous and exogenous estrogen, cognitive function and dementia in postmenopausal women: evidence from epidemiologic studies and clinical trials. <i>Semin Reprod Med</i> , 27(3): 275-82.
54704	Colucci M, Cammarata S, Assini A, Croce R, et al (2006). The number of pregnancies is a risk factor for Alzheimer's disease. <i>Eur J Neurol</i> , 13: 1374-7.
54703	Tan ZS, Beiser A, Vasan RS, et al (2008). Thyroid function and the risk of Alzheimer's disease: the Framingham Study. <i>Arch Intern Med</i> , 168(14): 1514-20.
54698	MacKnight C, Rockwood K, Awalt E, McDowall I (2002). Diabetes mellitus and the risk of dementia, Alzheimer's disease and vascular cognitive impairment in the Canadian Study of Health and Aging. <i>Dement Geriatr Cogn Disord</i> , 14: 77-83.
54668	Moroz N, Tong M, Longato L, Xu H, de la Monte SM (2008). Limited Alzheimer-type neurodegeneration in experimental obesity and type 2 diabetes mellitus. <i>J Alzheimer's Dis</i> , 15: 29-44.
54667	Steen E, Terry BM, Rivera EJ, Cannon JL, et al (2005). Impaired insulin and insulin-like growth factor expression and signaling mechanisms in Alzheimer's disease - is this type 3 diabetes? <i>J Alzheimer's Dis</i> , 7: 63-80.
54612	Profenno LA, Faraone SV (2008). Diabetes and overweight associate with non-APOE4 genotype in an Alzheimer's disease population. <i>Am J Med Genet Part B</i> , 147B: 822-9.
54611	Hanon O, Latour F, Suex M-L, Forette F, Rigaud A-S (2005). Evolution of blood pressure in patients with Alzheimer's disease: a one year survey of a French cohort (REAL.FR). <i>Journal of Nutrition, Health & Aging</i> , 9(2): 106-11.
54491	Fitzpatrick AL, Kuller LH, Lopez AL, Diehr P, et al (2009). Midlife and late-life obesity and the risk of dementia. <i>Arch Neurol</i> , 66(3): 336-42.
54490	Purnell C, Gao S, Callahan CM, Hendrie HC (2009). Cardiovascular risk factors and incident Alzheimer disease. A systematic review of the literature. <i>Alzheimer Dis Assoc Disord</i> , 23: 1-10.
54489	Hassing LB, Dahl, Thorvaldsson V, Berg S, et al (2009). Overweight in midlife and risk of dementia: a 40-year follow-up study. <i>Int J Obesity</i> , 33: 893-8.
54488	Vanhanen M, Koivisto K, Moilanen L, Helkala E-L, et al (2006). Association of metabolic syndrome with Alzheimer disease. A population-based study. <i>Neurology</i> , 67: 843-7.
54487	Luchsinger JA, Patel B, Tang M-X, Schupf N, Mayeux R (2007). Measures of adiposity and dementia risk in elderly persons. <i>Arch Neurol</i> , 64: 392-8.
54486	Cao D, Lu H, Lewis TL, Li L (2007). Intake of sucrose-sweetened water induces insulin resistance and exacerbates memory deficits and amyloidosis in a transgenic mouse model of Alzheimer disease. <i>Journal of Biological Chemistry</i> , 282(50): 36275-82.
54485	Kivipelto M, Ngandu T, Fratiglioni L, Viitanen M, et al (2005). Obesity and vascular risk factors at midlife and the risk of dementia and Alzheimer disease. <i>Arch Neurol</i> , 62: 1556-60.
54484	Luchsinger JA, Gustafson DR (2009). Adiposity, type 2 diabetes, and Alzheimer's disease. <i>J Alzheimer's Dis</i> , 16: 693-704.
54483	Luchsinger JA, Patel B, Tang MX, Schupf N, Mayeux R (2008). Body mass index, dementia, and mortality in the elderly. <i>J Nutr</i> , 12(2): 127-31.
54482	Hogervorst E, Bendelow S, Combrinck M, Smith AD (2004). Low free testosterone is an independent risk factor for Alzheimer's disease. <i>Experimental Gerontology</i> , 39: 1633-9.

54481	Launer LJ, Petrovitch H, Webster Ross G, et al (2008). AD brain pathology: vascular origins? Results from the HAAS autopsy study. <i>Neurobiology of Aging</i> , 29: 1587-90.
54480	Song I-U, Kim J-S, Kim Y-I, Eah K-Y, Lee K-S (2007). Clinical significance of silent cerebral infarctions in patients with Alzheimer disease. <i>Cog Behav Neurol</i> , 20(2): 93-8.
54479	Levallois P; McLachlan, et al (1997). [Comments] Alzheimer's disease and aluminum. <i>Neurology</i> , 48: 1141-2. Comments on ID: 54478.
54478	McLachlan DRC, Bergeron C, Smith JE, Boomer D, Rifat SL (1996). Risk for neuropathologically confirmed Alzheimer's disease and residual aluminum in municipal drinking water employing weighted residential histories. <i>Neurology</i> , 46: 401-5.
54477	Yoshitake T, Kiyohara Y, Kato I, Ohmura T, et al (1995). Incidence and risk factors of vascular dementia and Alzheimer's disease in a defined elderly Japanese population: the Hisayama Study. <i>Neurology</i> , 45(6): 1161-8.
54458	Zawia NH, Basha MR (2005). Environmental risk factors and the developmental basis for Alzheimer's disease. <i>Rev Neurosci.</i> , 16: 325-37.
54443	Peila R, Rodriguez BL, Launer LJ (2002). Type 2 diabetes, APOE gene, and the risk for dementia and regulated pathologies. <i>The Honolulu-Asia Aging Study. Diabetes</i> , 51: 1256-62.
54442	Xu WL, von Strauss E, Qiu CX, Winblad B, Fratiglioni L (2009). Uncontrolled diabetes increases the risk of Alzheimer's disease: a population-based cohort study. <i>Diabetologia</i> , 52: 1031-9.
54441	Xu W, Qiu C, Winblad B, Fratiglioni L (2007). The effect of borderline diabetes on the risk of dementia and Alzheimer's disease. <i>Diabetes</i> , 56: 211-6.
54440	Xu WL, Qiu CX, Wahlin A, Winblad B, Fratiglioni L (2004). Diabetes mellitus and risk of dementia in the Kungsholmen project. A 6-year follow-up study. <i>Neurology</i> , 63: 1181-6.
54439	Irie F, Fitzpatrick AL, Lopez OL, Kuller LH, et al (2008). Enhanced risk for Alzheimer disease in persons with type 2 diabetes and APOE e4. <i>Arch Neurol</i> , 65(1): 89-93.
54332	Hug K, Roosli M, Rapp R (2006). Magnetic field exposure and neurodegenerative diseases - recent epidemiological studies. <i>Soz Praventiv Med</i> , 51: 210-20.
54331	Huss A, Spoerri A, Egger M, Roosli M (2008). Residence near power lines and mortality from neurodegenerative diseases: longitudinal study of the Swiss population. <i>Am J Epidemiol</i> , 169(2): 167-75.
54330	Qiu C, Fratiglioni L, Karp A, Winblad B, Bellander T (2004). Occupational exposure to electromagnetic fields and risk of Alzheimer's disease. <i>Epidemiology</i> , 15: 687-94.
54329	The Canadian Study of Health and Aging (1994). The Canadian Study of Health and Aging: risk factors for Alzheimer's disease in Canada. <i>Neurology</i> , 44: 2073-80.
54279	Graves AB, Rosner D, Echeverria D, Mortimer JA, Larson EB (1998). Occupational exposures to solvents and aluminium and estimated risk of Alzheimer's disease. <i>Occup Environ Med</i> , 55: 627-33.
54278	Suhanov AV, Pilipenko PI, Korczyn AD, Hofman A, et al (2006). Risk factors for Alzheimer's disease in Russia: a case-control study. <i>Eur J Neurol</i> , 13: 990-5.
54277	Luukinen H, Viramo P, Herala M, Kervinen K, et al (2005). Fall-related brain injuries and the risk of dementia in elderly people: a population-based study. <i>Eur J Neurol</i> , 12: 86-92.
54276	Campbell A, Becaria A, Lahiri DK, Sharnan K, Bondy SC (2004). Chronic exposure to aluminium in drinking water increases inflammatory parameters selectively in the brain. <i>J Neurosci Res</i> , 75: 565-72.
54275	Polizzi S, Pira E, Ferrara M, Bugiani M, et al (2002). Neurotoxic effects of aluminium among foundry workers and Alzheimer's disease. <i>NeuroToxicology</i> , 23: 761-74.

54274	Miu AC, Andreescu CE (2003). A behavioral and histological study of the effects of long-term exposure of adult rats to aluminum. <i>Intern J Neurosci</i> , 113: 1197-211.
54273	Bosma H, van Boxtel MP, Ponds RW, Houx PJ, Jolles J (2000). Pesticide exposure and risk of mild cognitive dysfunction. <i>The Lancet</i> , 356: 912-3.
54064	Bosma H, van Boxtel MPJ, Ponds RWHM, Houx PJ, Jolles J (2000). [Comment] Pesticide exposure and risk of mil cognitive dysfunction. <i>The Lancet</i> , 356: 912-3.
53955	Takashima A (2007). [Comment] Does aluminum contribute to Alzheimer disease directly, indirectly, or at all? <i>J Alzheimer's Dis</i> , 11: 431-2. Comment on ID: 53954.
53954	Savory J, Ghribi O (2007). [Comment] Can studies of aluminum toxicity in vivo and in vitro provide relevant information on the pathogenesis and etiology of Alzheimer's disease? <i>J Alzheimer's Dis</i> , 11: 429-30. Comment on ID: 53951.
53953	Takshima A (2007). [Comment] Study of aluminum on the pathology of Alzheimer's disease: in vitro versus in vivo evidence. <i>J Alzheimer's Dis</i> , 12: 317-8. Comment on ID: 53952.
53952	Exley C (2007). [Comment] Aluminium, tau and Alzheimer's disease. <i>J Alzheimer's Dis</i> , 12: 313-5. Comment on ID: 53951.
53951	Mizoroki T, Meshitshuka S, Maeda S, Murayama M, et al (2007). Aluminum induces tau aggregation in vitro but not in vivo. <i>J Alzheimer's Dis</i> , 11: 419-27.
53950	Miu AC, Benga O (2006). Aluminum and Alzheimer's disease: a new look. <i>J Alzheimer's Dis</i> , 10: 179-201.
53949	Gibbs GW, Armstrong B, Sevigny M (2007). Mortality and cancer experience of Quebec aluminum reduction plant workers, part 2: mortality of three cohorts hired on or before January 1, 1951. <i>JOEM</i> , 49(10): 1105-23.
53948	Moulin JJ, Clavel T, Buclez B, Laffitte-Rigaud G (2000). A mortality study among workers in a French aluminium reduction plant. <i>Int Arch Occup Environ Health</i> , 73: 323-30.
53947	Flaten TP (2001). Aluminium as a risk factor in Alzheimer's disease, with emphasis on drinking water. <i>Brain Research Bulletin</i> , 55(2): 187-96.
53946	Graves AB, White E, Koepsell TD, Reifler BV, et al (1990). The association between aluminum-containing products and Alzheimer's disease. <i>J Clin Epidemiol</i> , 43(1): 35-44.
53945	Calvert GM, Mueller CA, Fajen JM, Chrislip DW, et al (1998). Health effects associated with sulfuryl fluoride and methyl bromide exposure among structural fumigation workers. <i>Am J Pub Health</i> , 88(12): 1774-80.
53944	Perl DP, Moalem S (2006). Aluminum and Alzheimer's disease, a personal perspective after 25 years. <i>J Alzheimer's Dis</i> , 9: 291-300.
53888	Rondeau V, Jacqmin-Gadda H, Commenges D, Helmer C, Dartigues JF (2009). Aluminium and silica in drinking water and the risk of Alzheimer's disease or cognitive decline: findings from a 15-year follow-up of the PAQUID cohort. <i>Am J Epidem</i> , 169(4): 489-96.
53887	Uryu K, Laurer H, McIntosh T, Pratico D, et al (2002). Repetitive mild brain trauma accelerates AB deposition, lipid peroxidation, and cognitive impairment in a transgenic mouse model of Alzheimer amyloidosis. <i>J Neuro Sci</i> , 22(2): 446-54.
53774	Raymont V, Greathouse A, Reding K, Lipsky R, et al (2008). Demographic, structural and genetic predictors of late cognitive decline after penetrating head injury. <i>Brain</i> , 131: 543-58.
53773	Solomon A, Kivipelto M, Wolozin B, Zhou J, Whitmer RA (2009). Midlife serum cholesterol and increased risk of Alzheimer's and vascular dementia three decades later. <i>Dement Geriatr Cogn Disord</i> , 28: 75-80.
53772	Dosunmu R, Wu J, Basha MR, Zawia NH (2007). Environmental and dietary risk factors in Alzheimer's disease. <i>Expert Rev Neurotherapeutics</i> , 7(7): 887-900.
53713	Gauthier E, Fortier I, Courchesne F, Pepin P, et al (2001). Environmental pesticide exposure as a risk factor for Alzheimer's disease: a case-control study. <i>Environmental Research Section A</i> , 86: 37-45.
53635	Rapoport MJ, Herrmann N, Shammi P, Kiss A, et al (2006). Outcome after traumatic brain injury sustained in older adulthood: a one-year longitudinal study. <i>Am J Geriatr Psychiatry</i> , 14: 456-65.

53634	McCarthy S, Somayajulu M, Sikorska M, et al (2004). Paraquat induces oxidative stress and neuronal cell death; neuroprotection by water-soluble Coenzyme Q10. <i>Toxicology and Applied Pharmacology</i> , 201: 21-31.
53495	Golden Z, Golden CJ (2003). The differential impacts of Alzheimer's dementia, head injury, and stroke on personality dysfunction. <i>Int J Neurosci</i> , 113: 869-78.
53439	Savva GM, Wharton SB, Ince PG, Forster G, et al (2009). Age, neuropathology, and dementia. <i>NEJM</i> , 360(22): 2302-9.
53438	Letenneur L, Larrieu S, Barberger-Gateau P (2004). Alcohol and tobacco consumption as risk factors of dementia: a review of epidemiological studies. <i>Biomed Pharmacol</i> , 58: 95-9.
53437	Sabbagh MN, Tyas SL, Emery SC, Hansen LA, et al (2005). Smoking affects the phenotype of Alzheimer disease. <i>Neurology</i> , 64: 1301-3.
53417	Saunders AM, Strittmatter WJ, Schmechel D, St George-Hyslop PH, et al (1993). Association of apolipoprotein E allele E4 with late-onset familial and sporadic Alzheimer's disease. <i>Neurology</i> , 43: 1467-72.
53416	Millar K, Nicoll JAR, Thornhill S, Murray GD, Teasdale GM (2003). Long term neuropsychological outcome after head injury: relation to APOE genotype. <i>J Neurol Neurosurg Psychiatry</i> , 74: 1047-52.
53415	Bienias JL, Beckett LA, Bennett DA, Wilson RS, Evans DA (2003). Design of the Chicago Health and Aging Project (CHAP). <i>J Alzheimer's Dis</i> , 5: 349-55.
53414	Imamura T, Hirono N, Hashimoto M, Kazui H, et al (2000). Fall-related injuries in dementia with Lewy bodies (DLB) and Alzheimer's disease. <i>Eur J Neurol</i> , 7: 77-9.
53413	Ashford JW, Mortimer JA (2002). Non-familial Alzheimer's disease is mainly due to genetic factors. <i>J Alzheimer's Dis</i> , 4: 169-77.
53412	Levy G, Tang M-X, Cote LJ, Louis ED, et al (2002). Do risk factors for Alzheimer's disease predict dementia in Parkinson's disease? An exploratory study. <i>Movement Disorders</i> , 17(2): 250-7.
53411	Tagliaferri F, Compagnone C, Korsic M, Servadei F, Kraus J (2006). A systematic review of brain injury epidemiology in Europe. <i>Acta Neurochir (Wien)</i> , 148: 255-68.
53410	Levin HS, Gary HE Jr, Eisenberg HM, Ruff RM, et al (1990). Neurobehavioral outcome 1 year after severe head injury. <i>J Neurosurg</i> , 73: 699-709.
53409	Breed S, Sacks A, Ashman TA, Gordon WA, et al (2008). Cognitive functioning among individuals with traumatic brain injury, Alzheimer's disease, and no cognitive impairments. <i>J Head Trauma Rehabil</i> , 23(3): 149-57.
53408	McMurtray A, Clark DG, Christine D, Mendez MF (2006). Early-onset dementia: frequency and causes compared to late-onset dementia. <i>Dement Geriatr Cogn Disord</i> , 21: 59-64.
53407	Guskiewicz KM, Marshall SW, Bailes J, McCrea M, et al (2005). Association between recurrent concussion and late-life cognitive impairment in retired professional football players. <i>Neurosurgery</i> , 57(4): 719-26.
53406	Carroll LJ, Cassidy JD, Holm L, Kraus J, Coronado VG (2004). Methodological issues and research recommendations for mild traumatic brain injury: the WHO Collaborating Centre Task Force on mild traumatic brain injury. <i>J Rehabil Med</i> , Suppl 43: 113-25.
53405	Testa JA, Malec JF, Moessner AM, Brown AW (2005). Outcome after traumatic brain injury: effects of aging on recovery. <i>Arch Phys Med Rehabil</i> , 86: 1815-23.
53404	Starkstein SE, Jorge R (2005). Dementia after traumatic brain injury. <i>International Psychogeriatrics</i> , 17(Suppl): S93-107.
53403	Nandoe RDS, Scheltens P, Eikelenboom P (2002). Head trauma and Alzheimer's disease. <i>J Alzheimer's Dis</i> , 4: 303-8.
53402	Kemp S, Goulding P, Spencer J, Mitchell AJ (2005). Unusually rapid and severe cognitive deterioration after mild traumatic brain injury. <i>Brain Injury</i> , 19(14): 1269-76.
53401	Carroll LJ, Cassidy JD, Peloso PM, Borg J, et al (2004). Prognosis for mild traumatic brain injury: results of the WHO Collaborating Centre Task Force on mild traumatic brain injury. <i>J Rehabil Med</i> , Suppl 43: 84-105.

53370	Grafman JH (2007). Vietnam Head Injury Study - Phase III: a 30-year post-injury follow-up study. The Henry M Jackson Foundation, U.S. Army Medical Research and Materiel Command.
53369	Van Den Heuvel C, Thornton E, Vink R (2007). Traumatic brain injury and Alzheimer's disease: a review. <i>Progress in Brain Research</i> , 161: 303-16.
53368	DeKosky ST, Abrahamson EE, Ciallella JR, Paljug WR, et al (2007). Association of increased cortical soluble AB42 levels with diffuse plaques after severe brain injury in humans. <i>Arch Neurol</i> , 64: 541-4.
53367	McAllister TW (2008). Neurobehavioural sequelae of traumatic brain injury: evaluation and management. <i>World Psychiatry</i> , 7: 3-10.
53366	Wilson JTL (2003). [Comment] Head injury and Alzheimer's disease. <i>J Neurol Neurosurg Psychiatry</i> , 74: 841.
53365	Schofield PW, Tang M, Marder K, Bell K, et al (1997). Alzheimer's disease after remote head injury: an incidence study. <i>J Neurol Neurosurg Psychiatry</i> , 62: 119-24.
53364	Jellinger KA (2004). Head injury and dementia. <i>Curr Opin Neurol</i> , 17: 719-23.
53363	Millar K, Nicoll JAR, Thornhill S, Murray GD, Teasdale GM (2003). Long term neuropsychological outcome after head injury: relation to APOE genotype. <i>J Neurol Neurosurg Psychiatry</i> , 74: 1047-52.
53362	Szczygielski J, Mautes A, Steudel WI, Falkai P, et al (2005). Traumatic brain injury: cause or risk of Alzheimer's disease? A review of experimental studies. <i>J Neural Transm</i> , 112: 1547-64.
53361	Himanen L, Portin R, Isoniemi H, Helenius H, et al (2006). Longitudinal cognitive changes in traumatic brain injury. A 30-year follow-up study. <i>Neurology</i> , 66: 187-92.
53360	Stozicka Z, Zilka N, Novak M (2007). Risk and protective factors for sporadic Alzheimer's disease. <i>Acta Virologica</i> , 51: 205-22.
53359	Wilson RS, Scherr PA, Hoganson G, Bienias JL, et al (2005). Early life socioeconomic status and late life risk of Alzheimer's disease. <i>Neuroepidemiology</i> , 25: 8-14.
53358	Rubinsztein DC, Easton DF (1999). Apolipoprotein E genetic variation and Alzheimer's disease. <i>Dementia and Geriatric Cognitive Disorders</i> , 10: 199-209.
53357	Harrington CR (2000). [Comment] APOE genotype and Alzheimer's disease. <i>Dementia and Geriatric Cognitive Disorders</i> , 11(4): 238. Comment on ID: 53358.
53356	Whitmer RA, Gunderson EP, Quesenberry CP Jr, et al (2007). Body mass index in midlife and risk of Alzheimer diseases and vascular dementia. <i>Current Alzheimer Research</i> , 4: 103-9.
53333	Kivipelto M, Ngandu T, Laatikainen T, Binblad B, et al (2006). Risk score for the prediction of dementia risk in 20 years among middle aged people: a longitudinal, population-based study. <i>Lancet Neurol</i> , 5: 735-41.
53332	Tyas SL, White LR, Petrovitch H, Webster Ross G, et al (2003). Mid-life smoking and late-life dementia: the Honolulu-Asia Aging Study. <i>Neurobiology of Aging</i> , 24: 589-96.
53331	Rusanen M (2008). The impact of midlife smoking on the development of dementia and Alzheimer's disease later in life: a population-based study. <i>Alzheimer's & Dementia</i> , 4(4): T195-6. [Conference Abstract]
53330	Kalaria RN (2003). Vascular factors in Alzheimer's disease. <i>International Psychogeriatrics</i> , 15(Suppl 1): 47-52.
53329	Chiang CJ, Yip PK, Wu SC, Lu CS, et al (2007). Midlife risk factors for subtypes of dementia: a nested case-control study in Taiwan. <i>Am J Geriatr Psychiatry</i> , 15(9): 762-71.
53328	Aggarwal NT, Bienias JL, Bennett DA, Wilson RS, et al (2006). The relation of cigarette smoking to incident Alzheimer's disease in a biracial urban community population. <i>Neuroepidemiology</i> , 26: 140-6.
53327	Nooyens AC, van Gelder BM, Verschuren WM (2008). Smoking and cognitive decline among middle-aged men and women: the Doetinchem Cohort Study. <i>Am J Pub Health</i> , 98(12): 2244-50.

53326	Beydoun MA, Beydoun HA, Wang Y (2008). Obesity and central obesity as risk factors for incident dementia and its subtypes: a systematic review and meta-analysis. <i>Obesity Reviews</i> , 9: 204-18.
53302	McShane R, Areosa Sastre A, Minakaran N (2009). Memantine for dementia (Review). <i>Cochrane Database Syst Rev</i> , (2): CD003154.
53301	Clare L, Woods B (2009). Cognitive rehabilitation and cognitive training for early-stage Alzheimer's disease and vascular dementia. <i>Cochrane Database Syst Rev</i> , (2): CD003260.
53300	Duron E, Hanon O (2008). Vascular risk factors, cognitive decline, and dementia. <i>Vasc Health Risk Manag.</i> , 4(2): 363-81.
53299	Berr C, Wancata J, Ritchie K (2005). Prevalence of dementia in the elderly in Europe. <i>European Neuropsychopharmacology</i> , 15: 463-71.
53298	Access Economics Pty Ltd for Alzheimer's Australia (2005). Dementia estimates and projections: Australian states and territories: i-31.
53297	Ferri CP, Prince M, Brayne C, Brodaty H, et al (2005). Global prevalence of dementia: a Delphi consensus study. <i>Lancet</i> , 366: 2112-7.
53296	Luchsinger JA, Tang MX, Mayeux R (2007). Glycemic load and risk of Alzheimer's disease. <i>J Nutrition Health Aging</i> , 11(3): 238-41.
53295	Barranco Quintana JL, Allam MF, Serrano Del Castillo A, Fernandez-Creheut Navajas R (2007). Alzheimer's disease and coffee: a quantitative review. <i>Neurol Res</i> , 29: 91-5.
53294	Cechetto DF, Hachinski V, Whitehead SN (2008). Vascular risk factors and Alzheimer's disease. <i>Expert Rev Neurotherapeutics</i> , 8(5): 743-50.
53293	Bergmann C, Sano M (2006). Cardiac risk factors and potential treatments in Alzheimer's disease. <i>Neurol Res</i> , 28: 595-604.
53292	Reyes AJ (2006). [Comment] Heart failure, dementia, and diuretics: is uric acid involved? <i>Arch Intern Med</i> , 166: 2286-7.
53291	Nourhashemi F, Gillette-Guyonnet S, Andrieu S, Ghisolfi A, et al (2000). Alzheimer disease: protective factors. <i>Am J Clin Nutr</i> , 71(Suppl 2): 643S-9S.
53290	Kivipelto M, Solomon A (2006). Cholesterol as a risk factor for Alzheimer's disease - epidemiological evidence. <i>Acta Neurol Scand</i> , 114(Suppl 185): 50-7.
53289	Duron E, Hanon O (2008). Vascular risk factors, cognitive decline, and dementia. <i>Vascular Health & Risk Management</i> , 4(2): 363-81.
53288	Wang B, Jin F, Yang Z, Lu Z, et al (2006). The insertion polymorphism in angiotensin-converting enzyme gene associated with the APOE e4 allele increases the risk of late-onset Alzheimer disease. <i>J Mol Neurosci</i> , 30: 267-71.
53287	Tan ZS, Vasan RS (2009). Thyroid function and Alzheimer's disease. <i>J Alzheimer's Dis</i> , 16: 503-7.
53286	Stern Y, Folstein M, Albert M, Richards M, et al (1993). Multicenter study of predictors of disease course in Alzheimer disease (the "predictors study"). I. Study design, cohort description, and intersite comparisons. <i>Alzheimer Dis Assoc Disord</i> , 7(1): 3-21.
53285	Pritchard A, Harris J, Pritchard CW, St Clair D, et al (2005). Association study and meta-analysis of low-density lipoprotein receptor related protein in Alzheimer's disease. <i>Neuroscience Letters</i> , 382: 221-6.
53284	Martins IJ, Hone E, Foster JK, Sunram-Lea SI, et al (2006). Apolipoprotein E, cholesterol metabolism, diabetes, and the convergence of risk factors for Alzheimer's disease and cardiovascular disease. <i>Molecular Psychiatry</i> , 11: 721-36.
53283	Luchsinger JA, Mayeux R (2004). Cardiovascular risk factors and Alzheimer's disease. <i>Curr Atheroscler Rep</i> , 6: 261-6.
53282	Luchsinger JA, Mayeux R (2004). Dietary factors and Alzheimer's disease. <i>The Lancet Neurology</i> , 3: 579-87.
53281	Jellinger KA, Paulus W, Wrocklage C, Litvan I (2001). Effects of closed traumatic brain injury and genetic factors on the development of Alzheimer's disease. <i>Eur J Neurol</i> , 8(6): 707-10.

53280	Haan MN (2006). Therapy insight: type 2 diabetes mellitus and the risk of late-onset Alzheimer's disease. <i>Nature Clin Pract Neurol</i> , 2(3): 159-66.
53279	Van Duijn CM, Clayton D, Chandra V, Fratiglioni L, et al (1991). Familial aggregation of Alzheimer's disease and related disorders: a collaborative re-analysis of case-control studies. <i>Int J Epidemiol</i> , 20(Suppl 2): S13-20.
53278	Scarmeas N, Stern Y, Mayeux R, Manly JJ, et al (2009). Mediterranean diet and mild cognitive impairment. <i>Arch Neurol</i> , 66(2): 216-25.
53277	Rocca WA, Van Duijn CM, Clayton D, Chandra V, et al (1991). Maternal age and Alzheimer's disease: a collaborative re-analysis of case-control studies. <i>Int J Epidemiol</i> , 20(Suppl 2): S21-7.
53276	Ravaglia G, Forti P, Maioli F, Bastagli L, et al (2007). Endogenous sex hormones as risk factors for dementia in elderly men and women. <i>J Gerontology</i> , 62A(9): 1035-41.
53275	Graves AB, Van Duijn CM, Chandra V, Fratiglioni L, et al (1991). Occupational exposures to solvents and lead as risk factors for Alzheimer's disease: a collaborative re-analysis of case-control studies. <i>Int J Epidemiol</i> , 20(2): S58-61.
53274	Feychting M, Pedersen NL, Svedberg P, Floderus B, Gatz M (1998). Dementia and occupational exposure to magnetic fields. <i>Scand J Work Environ Health</i> , 24(1): 46-53.
53273	Evatt ML, DeLong MR, Khazai N, Rosen A, et al (2008). Prevalence of vitamin D insufficiency in patients with Parkinson disease and Alzheimer disease. <i>Arch Neurol</i> , 65(10): 1348-52.
53272	Biessels GJ, Kappelle LJ (2005). Increased risk of Alzheimer's disease in Type II diabetes: insulin resistance of the brain or insulin-induced amyloid pathology? <i>Biochemical Society Transactions</i> , 33(5): 1041-4.
53271	Sjogren M, Blennow K (2005). The link between cholesterol and Alzheimer's disease. <i>World J Biol Psychiatry</i> , 6(2): 85-97.
53270	Ott A, Stolk RP, van Harskamp F, Pols HA, et al (1999). Diabetes mellitus and the risk of dementia: The Rotterdam Study. <i>Neurology</i> , 53(9): 1937-42.
53269	Schaefer EJ, Bongard V, Beiser AS, Lamon-Fava S, et al (2006). Plasma phosphatidylcholine docosahexaenoic acid content and risk of dementia and Alzheimer disease. <i>Arch Neurol</i> , 63: 1545-50.
53268	Qiu C, Kivipelto M, Aguero-Torres H, Winblad B, Fratiglioni L (2004). Risk and protective effects of the APOE gene towards Alzheimer's disease in the Kungsholmen project: variation by age and sex. <i>J Neur, Neurosurg & Psych</i> , 75: 828-33.
53207	Peters R, Poulter R, Warner J, Beckett N, et al (2008). Smoking, dementia and cognitive decline in the elderly, a systematic review. <i>BMC Geriatr</i> , 8: 36.
53206	Zubenko GS, Winwood E, Jacobs B, Teply I, et al (1999). Prospective study of risk factors for Alzheimer's disease: Results at 7.5 years. <i>Am J Psychiatr</i> , 156: 50-7.
53205	Tyas SL, Manfreda J, Strain LA, Montgomery PR (2001). Risk factors for Alzheimer's disease: a population-based, longitudinal study in Manitoba, Canada. <i>Int J Epidemiol</i> , 30: 590-7.
53204	Garcia AM, Sisternas A, Hoyos SP (2008). Occupational exposure to extremely low frequency electric and magnetic fields and Alzheimer disease: a meta-analysis. <i>Int J Epidemiol</i> , 37: 329-40.
53203	Peters R, Peters J, Warner J, Beckett N, Bulpitt C (2008). Alcohol, dementia and cognitive decline in the elderly: a systematic review. <i>Age and Ageing</i> , 37: 505-12.
53202	Heman MA, Alonso A, Logroscino G (2008). Cigarette smoking and dementia. Potential selection bias in the elderly. <i>Epidemiology</i> , 19(3): 448-50.
53201	Rondeau V, Iron A, Letenneur L, Commenges D, et al (2006). Analysis of the effect of aluminium in drinking water and transferrin C2 allele on Alzheimer's disease. <i>Eur J Neurol</i> , 13: 1022-5.
53200	Reitz C, den Heijer T, van Duijn C, Hofman A, Breteler MM (2007). Relation between smoking and risk of dementia and Alzheimer disease. <i>Neurology</i> , 69: 998-1005.

53199	Lindsay J, Laurin D, Verreault R, Hebert R, et al (2001). Risk factors for Alzheimer's disease: A prospective analysis from the Canadian Study of Health and Aging. <i>Am J Epidemiol</i> , 156(5): 445-53.
53198	Luchsinger J, Reitz C, Honig LS, Tang MX, et al (2005). Aggregation of vascular risk factors and risk of incident Alzheimer's disease. <i>Neurology</i> , 65(4): 545-51.
53197	Moffat SD, Zonderman AB, Metter EJ, Kawas C, et al (2004). Free testosterone and risk for Alzheimer disease in older men. <i>Neurology</i> , 62: 188-93.
53196	Deng J (2006). A 2-year follow-up study of cigarette smoking and risk of dementia. <i>Ann Gen Psych</i> , 5(Suppl 1): S194.
53195	Patterson C, Feightner JW, Garcia A, Hsiung GY, et al (2008). Diagnosis and treatment of dementia: 1. Risk assessment and primary prevention of Alzheimer disease. <i>CMAJ</i> , 178(5): 548-56.
53194	Wilson JTL (2003). [Comment] Head injury and Alzheimer's disease. <i>J Neur, Neurosurg & Psych</i> , 74: 841. Comment on ID: 53183.
53193	Schuz J, Waldemar G, Olsen JH, Johansen C (2009). Risks for central nervous system diseases among mobile phone subscribers: A Danish retrospective cohort study. <i>PLoS One</i> , 4(2): e4389.
53192	Patterson C, Feightner J, Garcia A, MacKnight C (2007). General risk factors for dementia: A systematic evidence review. <i>Alzheimer's & Dementia</i> , 3: 341-7.
53191	Luchsinger JA (2008). Adiposity, hyperinsulinemia, diabetes and Alzheimer's disease. An epidemiological perspective. <i>Eur J Pharmacol</i> , 585(1): 119-29.
53190	Anstey KJ, Lipnicki DM, Low LF (2008). Cholesterol as a risk factor for dementia and cognitive decline: a systemic review of prospective studies with meta-analysis. <i>Am J Geriatr Psychiatry</i> , 16: 343-54.
53189	Dai Q, Borenstein AR, Wu Y, Jackson JC, Larson EB (2006). Fruit and vegetable juices and Alzheimer's disease: The Kame Project. <i>Am J Med</i> , 119(9): 751-9.
53188	Jellinger KA (2004). [Comment] Traumatic brain injury as a risk factor for Alzheimer's disease. <i>J Neur, Neurosurg & Psych</i> , 75: 511-2. Comment on ID: 53183.
53187	Reitz C, Tang MX, Luchsinger J, Mayeux R (2004). Relation of plasma lipids to Alzheimer disease and vascular dementia. <i>Arch Neurol</i> , 61: 705-14.
53186	Qiu C, Winblad B, Marengoni A, Klarin I, et al (2006). Heart failure and risk of dementia and Alzheimer disease. <i>Arch Intern Med</i> , 166: 1003-8.
53185	Qiu C, von Strauss E, Winblad B, Fratiglioni L (2004). Decline in blood pressure over time and risk of dementia. A longitudinal study from the Kungsholmen project. <i>Stroke</i> , 35: 1810-5.
53184	Arvanitakis Z, Wilson RS, Bienias JL, Evans DA, Bennett DA (2004). Diabetes mellitus and risk of Alzheimer disease and decline in cognitive function. <i>Arch Neurol</i> , 61: 661-6.
53183	Fleminger S, Oliver DL, Lovestone S, Rabe-Hesketh S, Giora A (2003). Head injury as a risk factor for Alzheimer's disease: the evidence 10 years on; a partial replication. <i>J Neur, Neurosurg & Psych</i> , 74: 857-62.
53182	Kivipelto M, Helkala EL, Laakso MP, Hanninen T, et al (2001). Midlife vascular risk factors and Alzheimer's disease in later life: longitudinal, population based study. <i>BMJ</i> , 322: 1447-51.
53181	Tan ZS, Seshadri S, Beiser A, Zhang Y, et al (2005). Bone mineral density and the risk of Alzheimer's disease. <i>Arch Neurol</i> , 62: 107-11.
53180	Nepal B, Ranmuthugala G, Brown L, Budge M (2008). Modelling costs of dementia in Australia: evidence, gaps, and needs. <i>Aust Health Review</i> , 32(3): 479-87.
53179	Rondeau V, Jacqmin-Gadda H, Commenges D, Dartigues JF (2001). [Comment] Re: aluminium in drinking water and cognitive decline in elderly subjects: the Paquid cohort. <i>Am J Epidemiol</i> , 154(3): 288-90.
53178	Almeida OP, Hulse GK, Lawrence D, Flicker L (2002). Smoking as a risk factor for Alzheimer's disease: contrasting evidence from a systemic review of case-control and cohort studies. <i>Addiction</i> , 97: 15-28.

53177	Andersen K, Lolk A, Kragh-Sorensen P, Petersen NE, Green A (2005). Depression and the risk of Alzheimer disease. <i>Epidemiology</i> , 16: 233-8.
53176	Jalbert JJ, Daiello LA, Lapane KL (2008). Dementia of the Alzheimer type. <i>Epidemiol Rev</i> , 30: 15-34.
53175	Miekle MM, Zandi PP, Sjogren M, Gustafson D, et al (2005). High total cholesterol levels in late life associated with a reduced risk of dementia. <i>Neurology</i> , 64: 1689-95.
53174	Laurin D, Verreault R, Lindsay J, Dewailly E, Holub BJ (2003). Omega-3 fatty acids and risk of cognitive impairment and dementia. <i>J Alzheimer's Disease</i> , 5: 315-22.
53173	Larson EB, Wang L, Bowen JD, McCormick WC, et al (2006). Exercise is associated with reduced risk for incident dementia among persons 65 years of age and older. <i>Ann Intern Med</i> , 144: 73-81.
53172	Kuller LH, Lopez OL, Jagust WJ, Becker JT, et al (2005). Determinants of vascular dementia in the Cardiovascular Health Cognition Study. <i>Neurology</i> , 64: 1548-52.
53171	Kukull WA (2001). The association between smoking and Alzheimer's disease: Effects of study design and bias. <i>Biol Psychiatry</i> , 49: 194-9.
53170	Karp A, Kareholt I, Qiu C, Bellander T, et al (2004). Relation of education and occupation-based socioeconomic status to incident Alzheimer's disease. <i>Am J Epidemiol</i> , 159: 175-83.
53169	Huang TL, Zandi PP, Tucker KL, Fitzpatrick AL, et al (2005). Benefits of fatty fish on dementia risk are stronger for those without APOE e4. <i>Neurology</i> , 65: 1409-14.
53168	Hooijmans CR, Kiliaan AJ (2008). Fatty acids, lipid metabolism and Alzheimer pathology. <i>Eur J Pharmacol</i> , 585: 176-96.
53167	Heun R, Kolsch H, Jessen F (2006). Risk factors and early signs of Alzheimer's disease in a family study sample. <i>Risk of AD. Eur Arch Psychiatry Clin Neurosci</i> , 256: 28-36.
53166	Hayden KM, Zandi PP, Lyketsos CG, Khachaturian AS, et al (2006). Vascular risk factors for incident Alzheimer disease and vascular dementia. <i>Alzheimer Dis Assoc Disord</i> , 20(2): 93-100.
53165	Haupt M, Cruz-Jentoft A, Jeste D (2006). Mortality in elderly dementia patients treated with risperidone. <i>J Clin Psychopharmacol</i> , 26(6): 566-70.
53164	Harris SE, Fox H, Wright AF, Hayward C, et al (2007). A genetic association analysis of cognitive ability and cognitive ageing using 325 markers for 109 genes associated with oxidative stress or cognition. <i>BMC Genetics</i> , 8: 43.
53163	Lye TC, Shores EA (2000). Traumatic brain injury as a risk factor for Alzheimer's disease: A review. <i>Neuropsychology Review</i> , 10(2): 115-29.
53162	van Osch LA, Hogervorst E, Combrinck M, Smith D (2004). Low thyroid-stimulating hormone as an independent risk factor for Alzheimer disease. <i>Neurology</i> , 62(11): 1967-71.
53161	Buchman AS, Wilson RS, Bienias JL, Shah RC, et al (2005). Change in body mass index and risk of incident Alzheimer disease. <i>Neurology</i> , 65: 892-7.
53160	Li G, Shofer JB, Kukull WA, Peskind ER, et al (2005). Serum cholesterol and risk of Alzheimer's disease. <i>Neurology</i> , 65: 1045-50.
53159	Fillenbaum GG, Kuchibhatla MN, Hanlon JT, Artz MB, et al (2005). Dementia and Alzheimer's disease in community-dwelling elders taking Vitamin C and/or Vitamin E. <i>Ann Pharmacother</i> , 39: 2009-14.
53158	Boothby LA, Doering PL (2005). Vitamin C and vitamin E for Alzheimer's disease. <i>Ann Pharmacother</i> , 39: 2073-80.
53157	Mortimer JA, Borenstein AR (2006). Tools of the epidemiologist. <i>Alzheimer Dis Assoc Disord</i> , 20(Suppl 2): S35-41.
53156	White L, Launer L (2006). Relevance of cardiovascular risk factors and ischemic cerebrovascular disease to the pathogenesis of Alzheimer disease. <i>Alzheimer Dis Assoc Disord</i> , 20: S79-83.

53155	Buchman AS, Schneider JA, Wilson RS, Bienias JL, Bennett DA (2006). Body mass index in older persons is associated with Alzheimer disease pathology. <i>Neurology</i> , 67: 1949-54.
53154	Corder EH, Beaumont H (2007). Susceptibility groups for Alzheimer's disease (OPTIMA cohort): Integration of gene variants and biochemical factors. <i>Mechanisms of Ageing and Development</i> , 128: 76-82.
53153	Podewils LJ, Guallar E, Beauchamp N, Lyketsos CG, et al (2007). Physical activity and white matter lesion progression. Assessment using MRI. <i>Neurology</i> , 68: 1223-6.
53152	Debanne SM, Bielefeld RA, Cheruvu VK, Fritsch T, Rowland DY (2007). Alzheimer's disease and smoking: bias in cohort studies. <i>J Alzheimer's Disease</i> , 11: 313-21.
53151	Itzhaki RF, Wozniak MA (2008). Herpes simplex virus type 1 in Alzheimer's disease: the enemy within. <i>J Alzheimer's Dis</i> , 13: 393-405.
53150	Hughes TF, Borenstein AR, Schofield E, Wu Y, Larson EB (2009). Association between late-life body mass index and dementia. The Kane Project. <i>Neurology</i> , 72: 1741-6.
53149	Hamer M, Chida Y (2009). Physical activity and risk of neurodegenerative disease: a systemic review of prospective evidence. <i>Psychol Med</i> , 39: 3-11.
53148	Goldbourt U, Schnaider-Beeri M, Davidson M (2007). Socioeconomic status in relationship to death of vascular disease and late-life dementia. <i>J Neurol Sci</i> , 257: 177-81.
53147	Gatz M, Prescott CA, Pedersen NL (2006). Lifestyle risk and delayed factors. <i>Alzheimer Dis Assoc Disord</i> , 20(Suppl 2): S84-8.
53146	Freitag MH, Peila R, Masaki K, Petrovitch H, et al (2006). Midlife pulse pressure and incidence of dementia. The Honolulu-Asia Aging Study. <i>Stroke</i> , 37: 33-7.
53145	Erten-Lyons D, Woltjer RL, Dodge H, Nixon R, et al (2009). Factors associated with resistance to dementia despite high Alzheimer disease pathology. <i>Neurology</i> , 72: 354-60.
53144	de Jong FJ, Masaki K, Chen H, Remaley AT, et al (2009). Thyroid function, the risk of dementia and neuropathologic changes: The Honolulu-Asia Aging Study. <i>Neurobiology of Aging</i> , 30: 600-6.
53143	Caamano-Isorna F, Corral M, Montes-Martinez A, Takkouche B (2006). Education and dementia: A meta-analysis study. <i>Neuroepidemiology</i> , 26: 226-32.
53142	Perl DP (1985). Relationship of aluminium to Alzheimer's disease. <i>Environ Health Perspect</i> , 63: 149-53.
53141	Nepal B, Brown L, Ranmuthugala G (2008). Years of life lived with and without dementia in Australia, 2004-2005: a population health measure. <i>Aust N Z Public Health</i> , 32(6): 565-8.
53140	Lopez-Arrieta J, Sanz FJFJS (2009). Nicotine for Alzheimer's disease (Review). <i>Cochrane Database Syst Rev</i> , (2): CD001749.
53139	Luchsinger JA, Tang MX, Stern Y, Shea S, Mayeux R (2001). Diabetes mellitus and risk of Alzheimer's disease and dementia with stroke in a multiethnic cohort. <i>Am J Epidemiol</i> , 154(7): 635-41.
53138	Stewart WF, Kawas C, Corrada M, Metter EJ (1997). Risk of Alzheimer's disease and duration of NSAID use. <i>Neurology</i> , 48(3): 626-32.
53137	Scarmeas N, Luchsinger JA, Mayeux R, Stern Y (2007). Mediterranean diet and Alzheimer disease mortality. <i>Neurology</i> , 69(11): 1084-93.
53136	Scarmeas N, Levy G, Tang MX, Manly J, Stern Y (2001). Influence of leisure activity on the incidence of Alzheimer's disease. <i>Neurology</i> , 57(12): 2236-42.
53135	Rich JB, Rasmussen DX, Folstein MF, et al (1995). Nonsteroidal anti-inflammatory drugs in Alzheimer's disease. <i>Neurology</i> , 45: 51-5.
53134	Beekly DL, Ramos EM, Lee WW, et al (2007). The National Alzheimer's Coordinating Center (NACC) database: the uniform data set. <i>Alzheimer Dis Assoc Disord</i> , 21(3): 249-58.

53133	Etminan M, Gill S, Samii A (2003). Effect of non-steroidal anti-inflammatory drugs on risk of Alzheimer's disease: systematic review and meta-analysis of observational studies. <i>BMJ</i> , 327(7417): 128.
53132	Gatz M, Reynolds CA, Fratiglioni L, et al (2006). Role of genes and environments for explaining Alzheimer disease. <i>Arch Gen Psychiatry</i> , 63(2): 168-74.
53131	Engelhart MJ, Geerlings MI, Ruitenberg A, et al (2002). Dietary intake of antioxidants and risk of Alzheimer disease. <i>JAMA</i> , 287(24): 3223-9.
53130	Santibanez M, Bolumar F, Garcia AM (2007). Occupational risk factors in Alzheimer's disease: a review assessing the quality of published epidemiological studies. <i>Occup Environ Med</i> , 66(11): 723-32.
53129	Lehmann DJ, Worwood M, Ellis R, et al (2006). Iron genes, iron load and risk of Alzheimer's disease. <i>J Med Genet</i> , 43(10): e52.
53128	Seidler A, Geller P, Nienhaus A, et al (2007). Occupational exposure to low frequency magnetic fields and dementia: a case-control study. <i>Occup Environ Med</i> , 64(2): 108-14.
53127	Scarmeas N, Stern Y, Mayeux R, Luchsinger JA (2006). Mediterranean diet, Alzheimer disease, and vascular mediation. <i>Arch Neurol</i> , 63(12): 1709-17.
53126	Morris MC, Evans DA, Bienias JL, et al (2002). Dietary intake of antioxidant nutrients and the risk of incident Alzheimer disease in a Biracial Community Study. <i>JAMA</i> , 287: 3230-7.
53125	Rea TD, Breitner JC, Psaty BM, et al (2005). Statin use and the risk of incident dementia. the Cardiovascular Health Study. <i>Arch Neurol</i> , 62(7): 1047-51.
53124	Wilson RS, Krueger KR, Arnold SE, et al (2007). Loneliness and risk of Alzheimer disease. <i>Arch Gen Psychiatry</i> , 64(2): 234-40.
53123	Wilson RS, Mendes de Leon, CF, Barnes LL, et al (2002). Participation in cognitively stimulating activities and risk of incident Alzheimer disease. <i>JAMA</i> , 287(6): 742-8.
53122	Harvey RJ, Skelton-Robinson M, Rossor MN (2003). The prevalence and caused of dementia in people under the age of 65 years. <i>J Neurol Neurosurg Psychiatry</i> , 74: 1206-9.
53121	Honig LS, Tang MX, Albert S, et al (2003). Stroke and the risk of Alzheimer disease. <i>Arch Neurol</i> , 60: 1707-12.
53120	Stern Y, Gurland B, Tatemichi TK, et al (1994). Influence of education and occupation on the incidence of Alzheimer's disease. <i>JAMA</i> , 271: 1004-10.
53119	Morris MC, Evans DA, Tangney CC, et al (2005). Fish consumption and cognitive decline with age in a large community study. <i>Arch Neurol</i> , 62(12): 1849-53.
53118	Ownby RL, Crocco E, Acevedo A, et al (2006). Depression and risk for Alzheimer disease: systematic review, meta-analysis, and metaregression analysis. <i>Arch Gen Psychiatry</i> , 63(5): 530-8.
53117	Akomolafe A, Beiser A, Meigs JB, et al (2006). Diabetes mellitus and risk of developing alzheimer disease. <i>Arch Neurol</i> , 63(11): 1551-5.
53116	Mukamal KJ, Kuller LH, Fitzpatrick AL, et al (2003). Prospective study of alcohol consumption and risk of dementia in older adults. <i>JAMA</i> , 289(11): 1405-13.
53115	Stewart R, Masaki K, Zue QL, et al (2005). A 32-year prospective study of change in body weight and incident dementia. <i>Arch Neurol</i> , 62(1): 55-60.
51844	Institute of Medicine (2009). Gulf War and Health. Long-Term Consequences of Traumatic Brain Injury, Volume 7. National Academy Press, Washington, D.C.
48671	Hoge CW, McGurk D, Thomas JL, Cox AL, et al (2008). Mild traumatic brain injury in U.S. soldiers returning from Iraq. <i>NEJM</i> , 358(5): 453-63.
47578	Institute of Medicine (2007). Veterans and Agent Orange: update 2006. Committee to review the health effects in Vietnam veterans of exposure to herbicides (sixth biennial update), The National Academic Press, Washington DC. [PREPUBLICATION COPY: Uncorrected Proofs]
46971	Matsuda O, Saito M, Sugishita M (1998). Cognitive deficits of mild dementia: a comparison between dementia of the Alzheimer's type and vascular dementia. <i>Psychiatry and Clinical Neurosciences</i> , 52:87-91.

46639	Villardita C (1993). Alzheimer's disease compared with cerebrovascular dementia. Neuropsychological similarities and differences. <i>Acta Neurol Scand</i> , 87:299-308.
46638	Kertesz A, Clydesdale S (1994). Neuropsychological deficits in vascular dementia vs Alzheimer's disease. Frontal lobe deficits prominent in vascular dementia. <i>Arch Neurol</i> , 51:1226-31.
46637	Traykov L, Baudic S, Thibaudet M-C, Rigaud A-S, et al (2002). Neuropsychological deficit in early subcortical vascular dementia: comparison to Alzheimer's disease. <i>Dement Geriatr Cogn Disord</i> , 14:26-32.
46636	Cannata AP, Alberoni M, Franceschi M, Mariani C (2002). Frontal impairment in subcortical ischemic vascular dementia in comparison to Alzheimer's disease. <i>Dement Geriatr Cogn Disord</i> , 13:101-11.
46635	Bentham PW, Jones S, Hodges JR (1997). A comparison of semantic memory in vascular dementia and dementia of Alzheimer's type. <i>International Journal of Geriatric Psychiatry</i> , 12:575-80.
46634	Giovannetti T, Schmidt KS, Gallo JL, Sestito N, Libon DJ (2006). Everyday action in dementia: evidence for differential deficits in Alzheimer's disease versus subcortical vascular dementia. <i>Journal of the International Neuropsychological Society</i> , 12:45-53.
46633	Yuspeh RL, Vanderploeg RD, Crowell TA, Mullan M (2002). Differences in executive functioning between Alzheimer's disease and subcortical ischemic vascular dementia. <i>J Clin Exp Neuropsychology</i> , 24(6):745-54.
46632	Oosterman JM, Scherder EJA (2006). Distinguishing between vascular dementia and Alzheimer's disease by means of the WAIS: a meta-analysis. <i>J Clin Exp Neuropsychology</i> , 28:1158-75.
46631	Tierney MC, Black SE, Szalai JP, Snow W, et al (2001). Recognition memory and verbal fluency differentiate probable Alzheimer disease from subcortical ischemic vascular dementia. <i>Arch Neurol</i> , 58(10):1654-9.
46630	Traykov L, Baudic S, Raoux N, Latour F, et al (2005). Patterns of memory impairment and perseverative behaviour discriminate early Alzheimer's disease from subcortical vascular dementia. <i>Journal of the Neurological Sciences</i> , 229-230:75-9.
46629	Simpson S, Allen H, Tomenson B, Burns A (1999). Neurological correlates of depressive symptoms in Alzheimer's disease and vascular dementia. <i>Journal of Affective Disorders</i> , 53(2):129-36.
46628	Golden Z, Bouvier M (2005). Differential performance of Alzheimer's and vascular dementia patients on a brief battery of neuropsychological tests. <i>Intern J Neuroscience</i> , 115:1569-77.
46627	Stewart R (2004). [Comment] Depressive symptoms and cognitive decline - disentangling the effect of affect. Time to take depression seriously? <i>J Neurol Neurosurg Psychiatry</i> , 75(75): 4-5.
46626	Graham NL, Emery T, Hodges JR (2004). Distinctive cognitive profiles in Alzheimer's disease and subcortical vascular dementia. <i>J Neurol Neurosurg Psychiatry</i> , 75:61-71.
46625	Fuh J-L, Wang S-J, Cummings JL (2005). Neuropsychiatric profiles in patients with Alzheimer's disease and vascular dementia. <i>J Neurol Neurosurg Psychiatry</i> , 76:1337-41.
45939	Veterans and Agent Orange Update (2004). Neurologic disorders. Retrieved 26 November 2007, from http://books.nap.edu/openbook.php?record_id=11242&page=429
45017	Anstey KJ, von Sanden C, Salim A, O'Kearney R (2007). Smoking as a risk factor for dementia and cognitive decline: a meta-analysis of prospective studies. <i>Am J Epidemiol</i> , 166(4): 367-78.
44603	Noonan CW, Reif JS, Yost M, Touchstone J (2002). Occupational exposure to magnetic fields in case-referent studies of neurodegenerative diseases. <i>Scand J Work Environ Health</i> , 28(1): 42-8.

39818	Bates MN, Fawcett J, Garrett N, Cutress T, Kjellstrom T (2004). Health effects of dental amalgam exposure: a retrospective cohort study. <i>Int J Epidemiol</i> , 33(4): 894-902.
38185	Feychting M, Jonsson F, Pedersen NL, Ahlbom A (2003). Occupational magnetic field exposure and neurodegenerative disease. <i>Epidemiology</i> , 14(4): 413-9.
38184	Park RM, Schulte PA, Bowman JD, Walker JT, et al (2005). Potential occupational risks for neurodegenerative diseases. <i>Am J Ind Med</i> , 48: 63-77.
37552	Havlik RJ, Foley DJ, Sayer B, Masaki K, White L, Launer LJ (2002). Variability in midlife systolic blood pressure is related to late-life brain white matter lesions. <i>Stroke</i> , 33: 26-30.
36971	Quadri P, Fragiaco C, Pezzati R, Zanda E, et al (2004). Homocysteine, folate, and vitamin B-12 in mild cognitive impairment, Alzheimer disease, and vascular dementia. <i>Am J Clin Nutr</i> , 80(1): 114-122.
36965	Seshadri S, Beiser A, Selhub J, Jacques PF, et al (2002). Plasma homocysteine as a risk factor for dementia and Alzheimer's disease. <i>NEJM</i> , 346(7): 476-483.
36404	Yamada M, Kasagi F, Sasaki H, Masunari N, Mimori Y, Suzuki G (2003). Association between dementia and midlife risk factors: the Radiation Effects Research Foundation Adult Health Study. <i>J Am Geriatr Soc</i> , 51: 410-4.
36363	Laurin D, Masaki KH, Foley DJ, White LR & Launer LJ (2003). Midlife dietary intake of antioxidants and risk of late-life incident dementia - the Honolulu-Asia Aging Study. <i>Am J Epidemiol</i> , 159(10): 959-67.
36356	Kalmijn S, Foley D, White L, Burchfiel CM, et al (2000). Metabolic cardiovascular syndrome and risk of dementia in Japanese-American elderly men: the Honolulu-Asia Aging Study. <i>Arterioscler Thromb Vasc Biol</i> , 20: 2255-60.
36354	Juan D, Zhou DHD, Li J, Wang JYJ, et al (2004). A 2-year follow-up study of cigarette smoking and risk of dementia. <i>Eur J Neurol</i> , 11: 277-82.
36013	Rondeau V (2002). A Review of Epidemiologic Studies on Aluminum and Silica in Relation to Alzheimer's Disease and Associated Disorders. <i>Reviews on Environmental Health</i> , vol 17 no 2 pp 107-121.
33800	Baldi I, Lebaillly 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.
30523	Savitz DA, Loomis DP, Tse CKJ (1998). Electrical occupations and neurodegenerative disease: analysis of US mortality data. <i>Arch Envir Health</i> , 53(1): 71-4.
28388	National Academy of Sciences (2003). <i>Insecticides and Solvents. Gulf War and Health, Volume 2: 111-2, 144-7, 327-8, 335-8, 347-51.</i> National Academy Press, Washington, DC.
27289	McIlroy SP, Dynan KB, Lawson JT, Patterson CC, Passmore AP (2002). Moderately elevated plasma homocysteine, methylenetetrahydrofolate reductase genotype, and risk for stroke, vascular dementia, and Alzheimer disease in Northern Ireland. <i>Stroke</i> , 33: 2351-6.
26553	Korczyn AD (2002). Mixed dementia - the most common cause of dementia. <i>Ann N Y Acad Sci</i> , 977: 129-34.
26526	Roman GC. (2002). Defining dementia: clinical criteria for the diagnosis of vascular dementia. <i>Acta Neurol Scand</i> , Vol 106 (Suppl 178) pp 6-9.
24559	Barrett DH, Morris RD, Akhtar FZ, Michalek JE (2001). Serum dioxin and cognitive functioning among veterans of operation ranch hand. <i>Neurotoxicology</i> , Vol 22(4) pp 491-502.
20543	Hebert LE, Scherr PA, McCann JJ, Beckett LA & Evans DA (2001). Is the risk of developing Alzheimer's disease greater for women than for men? <i>American Journal of Epidemiology</i> Vol 153 pp 132-6.
20542	Guo Z, Fratiglioni L, Vitanen M, Lannflet L, et al (2001). Apolipoprotein E genotypes and the incidence of Alzheimer's disease among persons aged 75 years and older: variation by use of antihypertensive medication? <i>American Journal of Epidemiology</i> Vol 153 pp 225-31.

20201	American Psychiatric Association (1987) Diagnostic and Statistical Manual of Mental Disorders (Third Edition - Revised). American Psychiatric Association: Washington, DC. pp 103 - 107.
20191	Grant WB (1997). Dietary links to Alzheimer's disease. <i>Alzheimer's Disease Review</i> , Vol 2 pp 42-55.
20190	Rogers MAM & Simon DG. (1999). A preliminary study of dietary aluminium intake and risk of Alzheimer's disease. <i>Age and Ageing</i> Vol 28 pp 205-209.
20189	Federoff HJ (1999). An infectious conspiracy: the case for HSV-1 and APOE epsilon 4 in Alzheimer's disease. <i>Neurobiology of Aging</i> Vol 20 pp 467-8.
20188	Balin BJ, Gerard HC, Arking EJ, Appelt DM, Branigan PJ, Abrams JT, Whittum-Hudson JA & Hudson AP (1998). Identification and localization of chlamydia pneumoniae in the Alzheimer's brain. <i>Med Microbiol Immunol</i> , 187(1): 23-42.
20187	Beffert U, Bertrand P, Champagne D, Gauthier D, Poirier J (1998). HSV-1 in brain and risk of Alzheimer's disease. <i>Lancet</i> , 351(9112): 1330-1.
20186	Itzhaki RF, Lin W-R, Shang D, Wilcock GK, Faragher B & Jamieson GA (1997). Herpes simplex virus type 1 in brain and risk of Alzheimer's disease. <i>Lancet</i> , 349(9047): 241-4.
20185	Dobson CB & Itzhaki RF (1999). Herpes simplex virus type 1 and Alzheimer's disease. <i>Neurobiol Aging</i> , 20(4): 457-65.
20184	Gieffers J, Reusche E, Solbach W, Maass M (2000). Failure to detect chlamydia pneumoniae in brain sections of Alzheimer's disease patients. <i>J Clin Microbiol</i> , 38: 881-2.
20156	Boyd E; Calinas-Correia J; Doll R, Peto R (2000). [Comments] Smoking and dementia in male British doctors. <i>BMJ</i> , 321: 378-9.
20155	Forbes WF, McLachlan DRC (1996). [Comment] Further thoughts on the aluminum-Alzheimer's disease link. <i>J Epidemiol Community Health</i> , 50: 401-3.
20154	Doll R, Peto R, Boreham J & Sutherland I (2000). Smoking and dementia in male British doctors: prospective study. <i>BMJ</i> , Vol 320 pp 1097-1102.
20027	Plassman BL, Havlik RJ, Steffens DC, et al (2000). Documented head injury in early adulthood and risk of Alzheimer's disease and other dementias. <i>Neurology</i> , 55: 1158-1166.
19995	Kawas CH (1999). Inflammation, anti-inflammatory drugs and Alzheimer's disease. R Mayeux, Y Christen (Eds). <i>Epidemiology of Alzheimer's Disease: From gene to Prevention</i> , : 65:72. Springer-Verlag, New York.
19898	Steffens DC, Plassman BL, Helms MJ, Welsh-Bohmer KA, Saunders AM & Breitner JCS. (1997). A twin study of late-onset depression and Apolipoprotein E epsilon 4 as risk factors for Alzheimer's disease. <i>Biol Psychiatry</i> Vol 41 pp 851-856.
19897	Chen P, Ganguli M, Mulsant BH, DeKosky ST (1999). The temporal relationship between depressive symptoms and dementia: a community-based prospective study. <i>Archives of General Psychiatry</i> , Vol 56 pp 261-266.
19871	Guo Z, Cupples LA, Kurz A, et al (2000). Head injury and the risk of AD in the MIRAGE study. <i>Neurology</i> Vol 54, pp 1316-23.
19870	Graves AB, Rosner D, Echeverria D, Yost M & Larson EB (1999). Occupational exposure to electromagnetic fields and Alzheimer Disease. <i>Alzheimer Disease and Associated Disorders</i> Vol 13 pp 165-170.
19869	Skoog I, Kalaria RN, & Breteler MB. (1999). Vascular factors and Alzheimer disease. <i>Alzheimer Disease and Associated Disorders</i> Vol 13 (suppl 3) pp S106-S114.
19868	Gun RT, Korten AE, Jorm AF, Henderson AS, Broe GA, Creasey H, McCusker E & Mylvaganam A (1997). Occupational risk factors for Alzheimer disease: a case-control study. <i>Alzheimer Disease and Associated Disorders</i> Vol 11 pp 21-27.
19867	Weatherell JL, Gatz M, Johansson B & Pedersen NL. (1999). History of depression and other psychiatric illness as risk factors for Alzheimer Disease in a Twin sample. <i>Alzheimer Disease and Associated Disorders</i> Vol 13 pp 47-52.

19708	Annegers JF, Grabow JD, Kurland LT & Laws Jr ER (1980). The incidence, causes, and secular trends of head trauma in Olmstead County, Minnesota, 1935-1974. <i>Neurology</i> Vol 30 pp 912-919.
19707	Harwood DG, Barker WW, Loewenstein DA, et al (1999). A cross-ethnic analysis of risk factors for AD in white Hispanics and white non-Hispanics. <i>Neurology</i> Vol 52 pp 551-556.
19706	Mehta KM, Ott A, Kalmijn S, et al (1999). Head trauma and the risk of dementia and Alzheimer's disease: the Rotterdam study. <i>Neurology</i> Vol 53 pp 1959-1962.
19705	Launer LJ, Andersen K, Dewey ME, et al (1999). Rates and risk factors for dementia and Alzheimer's disease: results from EURODEM pooled analyses. <i>Neurology</i> , 52: 78-84.
19704	Brenner S (1999). Prevalence of AD and other dementias in rural India. <i>Neurology</i> , 52: 1517.
19703	Chandra V, Ganguli M, Pandav R, et al (1998). Prevalence of Alzheimer's disease and other dementias in rural India: the Indo-US study. <i>Neurology</i> , 51: 1000-8.
19702	Waring SC, Roca WA, Petersen RC, et al (1999). Postmenopausal estrogen replacement therapy and risk of AD. <i>Neurology</i> , 52: 965-70.
19701	Helmer C, Damon D, Letenneur L, et al (1999). Marital status and risk of Alzheimer's disease: a French population-based cohort study. <i>Neurology</i> , 53: 1953-8.
19700	Andersen K, Launer LJ, Dewey ME, et al (1999). Gender differences in the incidence of AD and vascular dementia: the Eurodem studies. <i>Neurology</i> , 53: 1992-7.
19699	Hall KS, Gao S, Unverzagt FW, et al (2000). Low education and childhood rural residence: risk for Alzheimer's disease in African Americans. <i>Neurology</i> , 54: 95-99.
19698	Prince M, Lovestone S, Cervilla J, et al (2000). The association between APOE and dementia does not seem to be mediated by vascular factors. <i>Neurology</i> , 54: 397-402.
19696	Moceri VM, Kukull WA, Emmanuel I, van Belle G & Larson EB (2000). Early risk factors and the development of Alzheimer's disease. <i>Neurology</i> , 54: 415-20.
19695	Ballard C, Shaw F, McKeith I & Kenny R (1998). High prevalence of neurovascular instability in neurodegenerative dementias. <i>Neurology</i> , 51: 1760-2.
19694	Idiaquez J, Sandoval E (1999). High prevalence of neurovascular instability in neurodegenerative dementias. <i>Neurology</i> , 53: 1610.
19693	Merchant C, Tang M-X, Albert S, et al (1999). The influence of smoking on the risk of Alzheimer's disease. <i>Neurology</i> , 52: 1408-12.
19685	Bird TD (1998). Alzheimer's disease and other primary dementias. <i>Harrison's Principles of Internal Medicine</i> , 14th Edition, McGraw-Hill, New York, Vol 2 pp 2348-2356.
19599	Yamada M, Sasaki H, Mimori Y, et al (1999). Prevalence and risk of dementia in the Japanese population: RERF's Adult Health Study Hiroshima subjects. <i>J Am Geriatr Soc</i> , 47: 189-95.
19598	Debanne SM, Rowland DY, Riedel TM, Cleves MA (2000). Association of Alzheimer's disease and smoking: the case for sibling controls. <i>J Am Geriatr Soc</i> , 48: 800-6.
19597	Ballard CG, Shaw F, Lowery K, McKeith I, Kenny R (1999). The prevalence, assessment and associations of falls in dementia with Lewy Bodies and Alzheimer's disease. <i>Dement Geriatr Cogn Disord</i> , 10(2): 97-103.
19596	Farooqui AA & Horrocks LA (1998). Lipid peroxides in the free radical pathophysiology of brain disease. <i>Cell Mol Neurobiol</i> , 18: 599-608.
19595	Graham DI, Gentleman SM, Nicoll JAR, et al (1999). Is there a genetic basis for the deposition of Beta-amyloid after fatal head injury? <i>Cell Mol Neurobiol</i> , 19(1): 19-30.
19594	Graham DI, Horsburgh K, Nicoll JAR, Teasdale GM (1999). Apolipoprotein E and the response in brain to injury. <i>Acta Neurochir</i> , 73(Suppl): 89-92.

19593	Hoyer S (1998). Risk factors for Alzheimer's disease during aging. Impacts of glucose/energy metabolism. <i>J Neural Transm Suppl.</i> , 54: 187-94.
19591	Chemerinski E, Petracca G, Manes F, Leiguarda R, Starkstein SE (1998). Prevalence and correlates of anxiety in Alzheimer's disease. <i>Depress Anxiety</i> , 7: 166-70.
19590	Tsolaki M, Fountoulakis K, Chantzi E & Kazis A (1997). Risk factors for clinically diagnoses Alzheimer's disease: a case-control study of a Greek population. <i>Int Psychogeriatr</i> , 9: 327-41.
19586	Nee LE & Lippa CF. (1999). Alzheimer's disease in 22 twin pairs - 13-year follow-up : hormonal, infectious and traumatic factors. <i>Dementia and Geriatric Cognitive Disorders Vol 10</i> pp 148-151.
19585	Visser FE, Aldenkamp AP, van Huffelen AC, et al (1997). Prospective study of the prevalence of Alzheimer-type dementia in institutionalized individuals with Down syndrome. <i>American Journal on Mental Radiation</i> , Vol 101 pp 400-412.
19584	Urakami K, Adachi Y, Wakutani Y, et al (1998). Epidemiologic and genetic studies of dementia of the Alzheimer type in Japan. <i>Dementia and Geriatric Cognitive Disorders Vol 9</i> pp 294-298.
19583	Apolipoprotein E genotype in sporadic early- and late-onset Alzheimer's disease. <i>Dementia and Geriatric Cognitive Disorders Vol 9</i> pp 121-125.
19582	Leisring MA, Sugarman MC & LaFerla FM (1998). Herpes simplex virus infections and Alzheimer's disease: implications for drug treatment and immunotherapy. <i>Drugs and Aging Vol 13</i> pp 193-198.
19581	Janciauskiene S. & Wright HT (1998). Inflammation, antichymotrypsin, and lipid metabolism: autogenic etiology of Alzheimer's disease. <i>BioEssays Vol 20</i> pp 1039-1046.
19580	Stephenson D, Rash K, Smalstig B., et al (1999). Cytosolic phospholipase A2 is induced in reactive glia following different forms of neurodegeneration. <i>Glia Vol 27</i> pp 110-128.
19579	Gentleman SM, Greenberg BD, Savage MJ, et al (1997). ABeta42 is the predominant form of amyloid Beta-protein in the brains of short-term survivors of head injury. <i>NeuroReport Vol 8</i> pp 1519-1522.
19578	Farlow MR (1998) Etiology and pathogenesis of Alzheimer's disease. <i>Am J Health-Syst Pharm Vol 55 (Suppl2)</i> pp S5-10.
19577	Mjoberg B, Hellquist E, Mallmin H, Lindh U (1997). Aluminium, Alzheimer's disease and bone fragility. <i>Acta Orthop Scand</i> , 68(6) pp 511-514.
19576	Samatovicz RA. (2000). Genetics and brain injury: Apolipoprotein E. <i>Journal of Head Trauma and Rehabilitation Vol 15(3)</i> pp 869-874.
19543	Zunaunegul MV, Caudra PG, Beland F, et al (2000). Development of simple cognitive function measures in a community dwelling population of elderly in Spain. <i>Int J Geriat Psychiatry Vol 15</i> pp 130-140.
19542	Kivela S-L, Viramo P & Pakkala K (2000). Factors prediction the relapse of depression in old age. <i>International Journal of Geriatric Psychiatry Vol 15</i> pp 112-119.
19541	Rozemuller JM & van Muiswinkel FL. (2000). Microglia and neurodegeneration. <i>European Journal of Clinical Investigation Vol 30</i> pp 469-470.
19540	Smits HA, Boven LA, Peireira CF, Verhoef J & Nottet HSLM. (2000). Role of macrophage activation in the pathogenesis of Alzheimer's disease and human immunodeficiency virus type 1-associated dementia. <i>Eur J Clin Invest Vol 30</i> pp 526-535.
19539	Albert MS & Drachman DA (2000). Alzheimer's disease: What is it, how many people have it, and why do we need to know? <i>Neurology Vol 55</i> pp 166-168.
19538	Hy LX & Keller DM (2000). Prevalence of AD among whites: a summary by levels of severity. <i>Neurology Vol 55</i> pp 198-204.
19537	Rocca WA. (2000). Dementia, Parkinson's disease, and stroke in Europe: a commentary. <i>Neurology Vol 54(Suppl 5)</i> pp S38-S40.

19536	Jagger C, Andersen K, Breteler MMB, et al (2000). Prognosis with dementia in Europe: a collaborative study of population-based cohorts. <i>Neurology</i> Vol 54(Suppl 5) pp S16-S20.
19535	Fratiglioni L, Launer LJ, Andersen K, et al (2000). Incidence of dementia and major subtypes in Europe: a collaborative study of population-based cohorts. <i>Neurology</i> Vol 54(Suppl 5) pp S10-S15.
19534	Lobo A, Launer LJ, Fratiglioni L, et al (2000). Prevalence of dementia and major subtypes in Europe: a collaborative study of population-based cohorts. <i>Neurology</i> Vol 54 (Suppl 5) pp S4-S9.
19533	Launer LJ & Hofman A (2000). Frequency and impact of neurologic diseases in the elderly of Europe: a collaborative study of population-based cohorts. <i>Neurology</i> Vol 54(Suppl 5) pp S1-S3.
19532	Kawas C, Gray S, Brookmeyer R, et al (2000). Age-specific incidence rates of Alzheimer's disease: the Baltimore longitudinal study of aging. <i>Neurology</i> Vol 54 pp 2072-2077.
19531	Riggs JE (2000). The influence of smoking on the risk of alzheimer's disease. <i>Neurology</i> , Vol 54 pp 777-778.
19530	Nishiyama M, Kato Y, Hashimoto M, Yukawa S & Omori K. (2000). Apolipoprotein E, Methylenetetrahydrofolate Reductase (MTHFR) mutation and the risk for senile dementia - an epidemiological study using the polymerase chain reaction (PCR) method. <i>J Epidemiol</i> Vol 10 pp 163-172.
19529	Swanwick G & Lawlor BA. (1999). Is female gender a risk factor for Alzheimer's disease? <i>International Psychogeriatrics</i> Vol 11 pp 219-222.
19528	Savolainen S, Paljarvi L, Vapalahti M (1999). Prevalence of Alzheimer's disease in patients investigated for presumed normal pressure hydrocephalus: a clinical and neuropathological study. <i>Acta Neurochirurgica</i> , Vol 4 pp 849-853.
19527	Espino DV & Lewis R (1998). Dementia in older minority populations: issues of prevalence, diagnosis, and treatment. <i>Am J Geriatr Psychiatry</i> Vol 6 pp S19-S25.
19526	Hendrie HC (1998). Epidemiology of dementia and Alzheimer's disease. <i>Am J Geriatr Psychiatry</i> Vol 6 S3-S18.
19525	Obadia Y, Rotily M, Degrand-Guillaud A, et al (1997). The PREMAP study: Prevalence and risk factors of dementia and clinically diagnosed Alzheimer's disease in Provence, France. <i>European Journal of Epidemiology</i> , Vol 13 pp 247-253.
19524	Geerlings MI, Schmand B, Jonker C, Lindeboom J & Bouter LM (1999). Education and incident Alzheimer's disease: a biased association due to selective attrition and use of a two-step diagnostic procedure? <i>International Journal of Epidemiology</i> Vol 28 pp 492-497.
19523	Leibovici D, Ritchie K, Ledesert B & Touchon J (1999). The effects of wine and tobacco consumption on cognitive performance in the elderly: a longitudinal study of relative risk. <i>International Journal of Epidemiology</i> Vol 28 pp 77-81.
19522	Xia MQ & Hyman BT. (1999). Chemokines/Chemokine receptors in the central nervous system and Alzheimer's disease. <i>Journal of NeuroVirology</i> Vol 5 pp 32-41.
19521	Mrak RE & Griffin WST. (1997). The role of chronic self-propagating glial responses in neurodegeneration: Implications for long-lived survivors of human immunodeficiency virus. <i>Journal of NeuroVirology</i> Vol 3 pp 241-246.
19520	Van Hoesen GW. (1997). Ventromedial temporal lobe anatomy, with comments on Alzheimer's disease and temporal injury. <i>Journal of Neuropsychiatry</i> Vol 9 pp 331-341.
19509	Corrigan FM, Weinburg CL, Shore RF, et al (2000). Organochlorine insecticides in substantia nigra in Parkinson's disease. <i>Journal of Toxicology and Environmental Health Part A</i> . Vol 59 pp 229-234.
19508	Skoog I (1997). [Comment] Elevated blood pressure and Alzheimer's disease. <i>Hosp Pract (Minneapolis)</i> , 32(4): 13-4, 16, 21.
19507	Kyle DJ, Schaefer E, Patton G & Beiser A (1999). Low serum docosahexaenoic acid is a significant risk factor for alzheimer's dementia. <i>Lipids</i> Vol 34 p. S245

19506	Carrasco J, Giralt M, Molinero A, et al (1999). Metallothionein (MT)-III: Generation of polyclonal antibodies, comparison with MT- I + II in the freeze lesioned rat brain and in a bioassay with astrocytes, and analysis of Alzheimer's disease brains. <i>Journal of Neurotrauma</i> Vol 16 (11) pp 1115-1129.
19505	Martyn CN, Coggon DN, Inskip H, et al (1997). Aluminium concentrations in drinking water and risk of Alzheimer's disease. <i>Epidemiology</i> Vol 8 pp 281-286.
19504	Prince M. (1998). Is chronic low-level lead exposure in early life an etiologic factor in Alzheimer's disease? <i>Epidemiology</i> Vol 9 pp 618-621.
19466	Jorm AF (1997). Alzheimer's disease: risk and protection. <i>MJA</i> Vol 167 pp 443-446.
19465	Houston AS, Kemp PM, Macleod MA, et al (1998). Use of significance imae to determine patterns of cortical blood flow abnormality in pathological and at-risk groups. <i>J Nucl. Med.</i> Vol 39 pp 425-430.
19464	Crawford JG (1998). Alzheimer's disease risk factors as related to cerebral blood flow: additional evidence. <i>Medical Hypotheses</i> Vol 50 pp 25-36.
19463	Abuelo DN, Seltzer W, Ott BR, Geffroy G (1998). Premature Alzheimer disease was not due to trauma: molecular biology revises diagnosis 15 years after patient's autopsy. <i>Arch Neurol</i> , Vol 55 pp 1155.
19462	Eikelenboom P, Rozemuller & van Muiswinkel FL (1998). Inflammation and Alzheimer's disease: relationship between pathogenic mechanisms and clinical expression. <i>Experimental Neurology</i> Vol 154 pp 89-98.
19461	Buttini M, Orth M, Bellosta S, et al (1999). Expression of human apolipoprotein E3 or E4 in the brains of Apoe -/- mice: Isoform-specific effects on neurodegeneration. <i>Journal of Neuroscience</i> Vol 19 pp 4867-4880.
19460	Geddes JF, Vowles GH, Nicoll JAR & Revesz T (1999). Neuronal cytoskeletal changes are an early consequence of repetitive head injury. <i>Acta Neuropathol.</i> Vol 98 pp 171-178.
19459	Van Hoesen GW, Augustinack JC & Redman SJ. (1999). Ventromedial temporal lobe pathology in dementia, brain trauma, and schizophrenia. <i>Annals of the New York Academy of Sciences</i> Vol 877 pp 575-594.
19458	Meier-Ruge WA & Bertoni-Freddari C. Pathogenesis of decreased glucose turnover and oxidative phoshorylation in ischemic and trauma-induced dementia of the Alzheimer type. <i>Annals of the New York Academy of Sciences</i> Vol 826 pp 229-241.
19457	McCarron MO & Nicoll JAR. (2000). Apolipoprotein E genotype and cerebral amyloid angiopathy-related hemorrhage. <i>Annals of the New York Academy of Sciences</i> Vol 903 pp 176-179.
19456	Emmerling MR, Morganti-Kossmann MC, Kossmann T, et al (2000). Traumatic brain injury elevates the Alzheimer's amyloid peptide Abeta42 in human CSF: a possible role for nerve cell injury. <i>Annals of the New York Academy of Sciences</i> Vol 903 pp 118-122.
19455	Richardson JS (1997). Cerebral microischaemia as a potential precipitant of the neurodegenerative cascade of Alzheimer's disease. <i>Annals of the New York Academy of Sciences</i> Vol 826 pp 437-9.
19454	Leibson CL, Rocca WA, Hanson VA, et al (1997). The risk of dementia among persons with diabetes mellitus: a population-based cohort study. <i>Annals of the New York Academy of Sciences</i> Vol 826 pp 422-7.
19453	Brown WR, Moody DM, Tytell M, et al (1997). Microembolic brain injuries from cardiac surgery: are they seeds of future Alzheimer's disease? <i>Annals of the New York Academy of Sciences</i> Vol 826 pp 386-9.
19452	Meyer JS, Rauch GM, Rauch RA, et al (2000). Cardiovascular and other risk factors for Alzheimer's disease and vascular dementia. <i>Annals of the New York Academy of Sciences</i> Vol 903 pp 411-23.
19451	Amouyel P, Richard F, Berr C, et al (2000). The renin angiotensin system and Alzheimer's disease. <i>Annals of the New York Academy of Sciences</i> Vol 903 pp 437-41.

19428	Birge SJ (1997). Introduction. American Journal of Medicine Vol 103(3A) pp 1S-2S.
19427	Carr DB, Goate A, Phil D & Morris JC (1997). Current concepts in the pathogenesis of Alzheimer's disease. American Journal of Medicine Vol 103(3A) pp 3S-10S.
19426	Esiri MM, Biddolph SC, Morris CS (1998). Prevalence of Alzheimer plaques in AIDS. Journal of Neurology, Neurosurgery & Psychiatry, Vol 65 pp 29-33.
19425	Kalaria RN, Ogeng'o JA, Patel NB, et al (1997). Evaluation of risk factors for Alzheimer's disease in elderly East Africans. Brain Research Bulletin Vol 44 pp 573-577.
19424	Murphy GM Jr, Lim KO, Wieneke M, et al (1998). No neuropathologic evidence for an increased frequency of Alzheimer's disease among elderly schizophrenics. Biol. Psychiatry Vol 43 pp 205-209.
19423	Forbes WF & Gentleman JF (1998). Risk factors, causality, and policy initiatives: the case of aluminium and mental impairment. Experimental Gerontology Vol 33 pp 141-154.
19422	in 't Veld BA, Launer LJ, Hoes AW, Ott A, et al (1998). NSAIDs and incident Alzheimer's disease. The Rotterdam Study. Neurobiol Aging, 19(6): 607-11.
19421	Launer LJ & In't Veld BA (1998). NSAIDs and Alzheimer's disease: contribution of observational epidemiologic studies. Neurobiol Aging, 19(6): 617-8.
19420	Breitner JCS (1998). Exposure classification: the bugbear of dementia epidemiology. Neurobiol Aging, 19: 613-4.
19419	Mortimer JA (1998). New findings consistent with Alzheimer's-NSAIDs link. Neurobiol Aging, 19: 615-6.
19418	Holscher C (1998). Possible cause of Alzheimer's disease: amyloid fragments, free radicals, and calcium homeostasis. Neurobiol Dis, 5: 129-41.
19417	Diaz-Arrastia R (1998). Hyperhomocysteinemia: a new risk factor for Alzheimer disease? Arch Neurol, 55: 1407-8.
19416	Bowler JV, Munoz DG, Merskey H & Hachinski V (1998). Factors affecting the age of onset and rate of progression of Alzheimer's disease. J Neurol Neurosurg Psychiatry, 65: 184-90.
19415	Stewart R (1998). Cardiovascular factors in Alzheimer's disease. J Neurol Neurosurg Psych, 65: 143-7.
19414	Rocca WA, Cha RH, Waring SC, Kokmen E (1998). Incidence of dementia and Alzheimer's disease: a reanalysis of data from Rochester, Minnesota, 1975-1984. Am J Epidemiol, 148: 51-62.
19413	Letenneur L, Launer LJ, Andersen K, et al (2000). Education and the risk for Alzheimer's disease: sex makes a difference. EURODEM pooled analyses. Am J Epidemiol, 151(11): 1064-71.
19412	Exley C (1999). A molecular mechanism of aluminium-induced alzheimer's disease? J Inorg Biochem, 76: 133-40.
19411	Guo Z, Fratiglioni L, Zhu L, et al (1999). Occurrence and progression of dementia in a community population aged 75 years and older: relationship of antihypertensive medication use. Arch Neurol, 56: 991-6.
19410	McCaddon A, Davies G & Hudson P (2000). Nutritionally independent B12 deficiency and Alzheimer's disease. Arch Neurol, 57: 607-8.
19409	Hillen T, Lun A, Reischies FM, et al (2000). DHEA-S plasma levels and incidence of Alzheimer's disease. Biol Psychiatry, 47: 161-3.
19408	Mukherjee P & Pasinetti GM (2000). The role of complement anaphylatoxin C5a in neurodegeneration: implications in Alzheimer's disease. J Neuroimmunol, 105: 124-30.
19407	Perry G, Raina AK, Nunomura A, et al (2000). How important is oxidative damage? Lessons from Alzheimer's disease. Free Radic Biol Med, 28(5): 831-4. Review.

19406	Wang H-X, Fratiglioni L, Frisoni GB, et al (1999). Smoking and the occurrence of Alzheimer's disease: Cross-sectional and longitudinal data in a population-based study. <i>Am J Epidemiol</i> , 149: 640-4.
19405	Letenneur L, Gilleron V, Commenges D, Helmer C, Orgogozo JM & Dartigues JF (1999). Are sex and educational level independent predictors of dementia and Alzheimer's disease? Incidence data from the PAQUID project. <i>J Neurol Neurosurg Psychiatry</i> , 66: 177-83.
19404	Toji H, Maruyama H, Sasaki K, Nakamura N, Kawakami H (1999). Apolipoprotein E promoter polymorphism and sporadic Alzheimer's disease in a Japanese population. <i>Neurosci Lett</i> , 259: 56-8.
19403	Joseph L, Wolfson DB, Belisle P, et al (1999). Taking account of between-patient variability when modeling decline in Alzheimer's disease. <i>Am J Epidemiol</i> , 149: 963-73.
19375	Beard CM, Kokmen E, O'Brien PC, et al (1997). Risk of Alzheimer's disease among elderly patients with anemia: population-based investigations in Olmsted County, Minnesota. <i>Ann Epidemiol</i> , 7: 219-4.
19374	Hofman A, Ott A, Breteler MMB, Bots ML, Slioter AJC, et al (1997). Atherosclerosis, apolipoprotein E, and prevalence of dementia and Alzheimer's disease in the Rotterdam Study. <i>Lancet</i> , 349: 151-4.
19339	Square D (1997). Amyloid beta protein and Alzheimer disease. <i>CMAJ</i> , 156: 1040-2.
19338	Hofman A, Ott A, Breteler M, et al (1997). Atherosclerosis, apolipoprotein E, and prevalence of dementia and Alzheimer's disease in the Rotterdam Study. <i>Lancet</i> , 349(9046): 151-4.
19337	Carr DB, Goate A, Phil D & Morris JC (1997). Current concepts in the pathogenesis of Alzheimer's disease. <i>Am J Med</i> , 103(3A): 3S-10S.
19336	Sjogren B, Ljunggren KG, Basun H, et al (1999). Reappraisal of aluminosis and dementia. <i>Lancet</i> , 354(9189): 1559.
19335	Asada T, Yamagata Z, Motonaga T, et al (1998). Smoking and risk of Alzheimer's disease. <i>Lancet</i> , 352(9130): 818-9.
19334	Friedrich MJ (1999). Mild cognitive impairment raises Alzheimer disease risk. <i>JAMA</i> , 282: 621-2.
19333	Ott A, Slioter AJC, Hofman A, et al (1998). Smoking and risk of dementia and Alzheimer's disease in a population-based cohort study: The Rotterdam Study. <i>Lancet</i> , 351(9119): 1840-3.
19332	Gao S, Hendrie HC, Hall K, Hui S (1998). The relationship between age, sex and the incidence of dementia and alzheimer disease: a meta-analysis. <i>Arch Gen Psychiat</i> , 55: 809-15.
19331	Hoogendijk WJG, Sommer IEC, Pool CW, et al (1999). Lack of association between depression and loss of neurons in the locus coeruleus in Alzheimer disease. <i>Arch Gen Psychiat</i> , 56: 45-51.
19330	Gantier R, Gilbert D, Dumanchin C, Campion D, et al (2000). The pathogenic L392V mutation of presenilin 1 decreases the affinity to glycogen synthase kinase-3 beta. <i>Neurosci Lett</i> , 283(3): 217-20.
19329	Launer LJ, Webster RG, Petrovitch H, et al (2000). Midlife blood pressure and dementia: the Honolulu-Asia aging study. <i>Neurobiol Aging</i> , 21: 49-55.
19328	Hillen T, Lun A, Reischies FM, et al (2000). DHEA-S plasma levels and incidence of Alzheimer's disease. <i>Biol Psychiatry</i> , 47: 161-3.
19327	Eikelenboom P & Veerhuis R (1999). The importance of inflammatory mechanisms for the development of Alzheimer's disease. <i>Exp Gerontology</i> , 34: 453-61.
19326	Exley C (1999). A molecular mechanism of aluminium-induced Alzheimer's Disease? <i>Journal of Inorganic Biochemistry</i> , Vol 76 pp 133-140.
19325	Lilius L, Froelich Fabre S, Basun H, Forsell C, et al (1999). Tau gene polymorphisms and apolipoprotein E epsilon4 may interact to increase risk for Alzheimer's disease. <i>Neurosci Lett</i> , 277(1): 29-32.

19324	Vickers JC, Dickson TC, Adlard PA, et al (2000). The cause of neuronal degeneration in Alzheimer's disease. <i>Prog Neurobiol</i> , 60(2): 139-65.
19323	van Dortmont LMC, Douw CM, van Breukelen AMA, et al (2000). Outcome after hemi-arthroplasty for displaced intracapsular femoral neck fracture related to mental state. <i>Injury</i> , 31(5): 327-31.
19322	Farooqui AA, Yang H-C & Horrocks L (1997). Involvement of phospholipase A2 in neurodegeneration. <i>Neurochem Int</i> , 30(6): 517-22.
19321	Chen Y, Lomnitski L, Michaelson DM, Shohami E (1997). Motor and cognitive deficits in apolipoprotein E-deficient mice after closed head injury. <i>Neuroscience</i> , 80: 1255-62.
19320	Myhrer T (1998). Adverse psychological impact, glutamatergic dysfunction, and risk factors for Alzheimer's disease. <i>Neurosci Biobehav Rev</i> , 23(1): 131-9.
19319	Nemetz PN, Leibson C, Naessens JM, et al (1999). Traumatic brain injury and time to onset Alzheimer's disease: a population-based study. <i>Am J Epidemiol</i> , 149: 32-40.
19318	Rondeau V, Commenges D, Jacquim-Gadda H, et al (2000). Relation between aluminium concentrations in drinking water and Alzheimer's disease: an 8-year follow-up study. <i>Am J Epidemiol</i> , 152: 59-66.
19317	Floyd RA (1999). Neuroinflammatory processes are important in neurodegenerative diseases: an hypothesis to explain the increased formation of reactive oxygen and nitrogen species as major factors involved in neurodegenerative disease development. <i>Free Radic Biol Med</i> , 26(9-10): 1346-55.
19316	Bacon KB & Harrison JK (2000). Chemokines and their receptors in neurobiology: perspectives in physiology and homeostasis. <i>J Neuroimmunol</i> , 104: 92-7.
19315	Hegedus ZL (2000). The probable involvement of soluble and deposited melanins, their intermediates and the reactive oxygen side-products in human diseases and aging. <i>Toxicology</i> , 145: 85-101.
17370	Simon H, Etkin MJ, Godine JE, et al (Board of Editors). Alzheimer's Disease. Well-Connected Report 2, March 31, 1999. (Received with Scientific American update).
12767	Deloncle R, Guillard O, Huguet F, Clanet F (1995). Modification of the blood-brain barrier through chronic intoxication by aluminum glutamate: possible role in the etiology of Alzheimer's disease. <i>Biol Trace Elem Res</i> , 47(1-3): 227-33.
12729	Liu HC, Lin KN, Teng EL, Wang SJ, et al (1995). Prevalence and subtypes of dementia in Taiwan: a community survey of 5297 individuals. <i>J Am Geriatr Soc</i> , 43(2): 144-9.
12688	Chen Y, Lomnitski L, Michaelson DM, Shohami E (1997). Motor and cognitive deficits in apolipoprotein e-deficient mice after closed head injury. <i>Neuroscience</i> , 80(4): 1255-62.
12687	Cuajungco MP, Lees GJ (1997). Zinc and Alzheimer's disease: is there a direct link? <i>Brain Res Brain Res Rev</i> , 23(3): 219-36.
12625	Papolla MA, Sos M, Omar RA, Sambamurti K (1996). The heat shock/oxidative stress connection. Relevance to Alzheimer disease. <i>Mol Chem Neuropathol</i> , 28(1-3): 21-34.
12620	Harman D (1996). A hypothesis on the pathogenesis of Alzheimer's disease. <i>Ann N Y Acad Sci</i> , 786: 152-68.
12619	Savory J, Exley C, Forbes WF, Huang Y, et al (1996). Can the controversy of the role of aluminum in Alzheimer's disease be resolved? What are the suggested approaches to this controversy and methodological issues to be considered? <i>J Toxicol Environ Health</i> , 48(6): 615-35.
12618	Bohnen NI, Wijdicks EFM, Kokmen E, Warner MA, et al (1996). Prior intra-operative hypotension is not a risk factor for development of Alzheimer's disease. <i>Can J Neurol Sci</i> , 23(1): 57-8.
12617	Singh VK (1997). Neuroautoimmunity: pathogenic implications for Alzheimer's disease. <i>Gerontology</i> , 43(1-2): 79-94.

12616	Gun RT, Korten AE, Jorm AF, Henderson AS, et al (1997). Occupational risk factors for Alzheimer disease: a case-control study. <i>Alzheimer Dis Assoc Disord</i> , 11(1): 21-7.
12615	Kazee AM, Cox C, Richfield EK (1995). Substantia nigra lesions in Alzheimer disease and normal aging. <i>Alzheimer Dis Assoc Disord</i> , 9(2): 61-7.
12607	Larner AJ (1995). Catastrophe and Alzheimer's disease. <i>J R Coll Physicians Lond</i> , 29(6): 549.
12606	Prelevic GM & Jacobs HS. (1997). New developments in postmenopausal hormone replacement therapy. <i>Current Opinion in Obstetrics and Gynecology</i> , Vol 9 pp 207-212.
12605	Mangano WE, Montine TJ, Hulette CM (1997). Pathologic assessment of cerebellar atrophy following acute lithium intoxication. <i>Clin Neuropathol</i> , 16(1): 30-3.
12604	Riggs JE (1996). The "protective" influence of cigarette smoking on Alzheimer's and Parkinson's disease. Quagmire or opportunity for neuroepidemiology? <i>Neuroepidemiology</i> , 14(2): 353-8.
12603	Lithner FG (1995). Diabetes and dementia. <i>Diabet Med</i> , 12(2): 180.
12602	Raiha I, Kaprio J, Koskenvuo M, Rajala T, Sourander L (1996). Alzheimer's disease in Finnish twins. <i>Lancet</i> , 347(9001): 573-8.
12578	Storey E, Masters CL (1995). Amyloid, aluminium and the aetiology of Alzheimer's disease. <i>MJA</i> , 163: 256-9.
12576	Murman DL, Foster NL, Kilgore SP, McDonagh CA, et al (1996). Apolipoprotein E and Alzheimer's disease: strength of association is related to age at onset. <i>Dementia</i> , 7(5): 251-5.
12575	Armstrong RA, Winsper SJ, Blair JA (1996). Aluminium and Alzheimer's disease: review of possible pathogenic mechanisms. <i>Dementia</i> , 7(1): 1-9.
12574	Mortel KF, Meyer JS, Herod B, Thornby J (1995). Education and occupation as risk factors for dementias of the Alzheimer and ischemic vascular types. <i>Dementia</i> , 6(1): 55-62.
12573	Fallin D, Gauntlett AC, Scibelli P, Cai X, et al (1997). No association between the very low density lipoprotein receptor gene and late-onset Alzheimer's Disease nor interaction with the apolipoprotein E Gene in population-based and clinic samples. <i>Genet Epidemiol</i> , 14(3): 299-305.
12572	Salib E, Hillier V (1997). Head injury and the risk of Alzheimer's disease: a case control study. <i>Int J Geriatr Psychiatry</i> , 12(3): 363-8.
12571	Glatt SL, Hubble JP, Lyons K, Paolo A, Troster AI, Hassanein RES, Koller WC (1996). Risk factors for dementia in Parkinson's disease: effect of education. <i>Neuroepidemiology</i> , 15(1): pp 20-5.
12570	Verhey FRJ, Lodder J, Rozendaal N, Jolles J (1996). Comparison of seven sets of criteria used for the diagnosis of vascular dementia. <i>Neuroepidemiology</i> , 15(3): 166-72.
12569	O'Meara ES, Kukull WA, Schellenberg GD, Bowen JD, et al (1997). Alzheimer's disease and history of blood transfusion by apolipoprotein-E genotype. <i>Neuroepidemiology</i> , 16(2): 86-93.
12568	Salib E & Hillier V (1997). A case-control study of smoking and Alzheimer's disease. <i>Int J Geriatr Psychiatry</i> , 12(3): 295-300.
12567	Filley CM (1997). Alzheimer's disease in women. <i>Am J Obstet Gynecol</i> , 176(No 1 Part 1): 1-7.
12566	Charlton RC (1995). The onset of dementia following bereavement. <i>Aust Fam Physician</i> , 24(7): 1233-6.
12565	Obadia Y, Rotily M, Degrand-Guilland A, Guelain J, et al (1997). The PREMAP study: Prevalence and risk factors of dementia and clinically diagnosed Alzheimer's disease in Provence, France. <i>Eur J Epidemiol</i> , 13(3): 247-53.
12564	Piccini C, Bracco L, Falcini M, Pracucci G, Amaducci L (1995). Natural history of Alzheimer's disease: prognostic value of plateaux. <i>J Neurol Sci</i> , 131(2): 177-82.

12563	Skoog I (1997). Elevated blood pressure and Alzheimer's disease. <i>Hospital Practice</i> , 32(4): 13-14, 16, 21.
12562	Gambert SR (1997). Alzheimer's disease for the primary care physician. <i>Compr Ther</i> , 23(3): 174-8.
12505	Martyn CN, Coggon DN, Inskip H, Lacey RF, Young WF (1997). Aluminum concentrations in drinking water and risk of Alzheimer's disease. <i>Epidemiology</i> , 8(3): 281-6.
12504	Mayeux R (1996). Development of a national prospective study of Alzheimer disease. <i>Alzheimer Dis Assoc Disord</i> , 10(Suppl 1): 38-44.
12503	Launer LJ, Jama JW, Ott A, Breteler MMB, et al (1997). Histamine H2 blocking drugs and the risk for Alzheimer's disease: the Rotterdam study. <i>Neurobiol Aging</i> , 18(2): 257-9.
12502	Orgogozo JM, Dartigues JF, Lafont S, Letenneur L, et al (1997). Wine consumption and dementia in the elderly: a prospective community study in the Bordeaux area. <i>Rev Neurol (Paris)</i> , 153: 185-92.
12501	Kosunen O, Talasniemi S, Lehtovirta M, Heininen O, et al (1995). Relation of coronary atherosclerosis and apolipoprotein E genotypes in Alzheimer patients. <i>Stroke</i> , 26: 743-8.
12500	Albert MS (1995). How does education affect cognitive function? <i>Ann Epidemiology</i> , 5(1): 76-8.
12499	Leibson CL, Rocca WA, Hanson VA, Cha R, et al (1997). Risk of dementia among persons with diabetes mellitus: a population-based cohort study. <i>Am J Epidemiol</i> , 145(4): 301-8.
12498	Breitner JCS, Welsh KA, Gau BA, McDonald WM, et al (1995). Alzheimer's disease in the national academy of sciences-national research council registry of aging twin veterans. <i>Arch Neurol</i> , 52: 763-71.
12497	Oken RJ (1995). Antihistamines, a possible risk factor for Alzheimer's disease. <i>Med Hypotheses</i> , 44: 47-8.
12496	Fung YK, Meade AG, Rack EP, Blotcky AJ (1997). Brain mercury in neurodegenerative disorders. <i>Clin Toxicol</i> , 35(1): 49-54.
12495	Ott A, Stolk RP, Hofman A, van Harskamp F, et al (1996). Association of diabetes mellitus and dementia: the Rotterdam study. <i>Diabetologia</i> , 39: 1392-7.
12494	Anonymous (1995). EMFs and Alzheimer's. <i>Environ Health Perspect</i> , 103(1): 18.
12482	Walton JR (1996). Amyloid, aluminium and the aetiology of Alzheimer's disease. <i>MJA</i> , 164: 382-3.
12481	Whalley LJ, Thomas BM, Starr JM (1995). Epidemiology of presenile Alzheimer's disease in Scotland (1974-88). I. Non-random geographical variation. <i>Br J Psych</i> , 167: 728-31.
12480	Whalley LJ, Thomas BM, Starr JM (1995). Epidemiology of presenile Alzheimer's disease in Scotland (1974-88). II. Exposures to possible risk factors. <i>Br J Psych</i> , 167: 732-8.
12479	Skoog I, Lernfelt B, Landahl S, et al (1996). 15-year longitudinal study of blood pressure and dementia. <i>Lancet</i> , 347: 1141-45.
12478	Larner AJ (1995). Catastrophe and Alzheimer's disease. <i>J R Coll Physicians Lond</i> <i>Catastrophe and Alzheimer's disease.</i> , 29(6): 549.
12477	Larner AJ (1996). Alzheimer's disease, Kuf's disease, tellurium and selenium. <i>Med Hypotheses</i> , 47: 73-5.
12476	Salib E, Hillier V (1996). A case-control of Alzheimer's disease and aluminium occupation. <i>Br J Psych</i> , 168: 244-9.
12475	Crawford JG (1996). Alzheimer's disease risk factors as related to cerebral blood flow. <i>Med Hypotheses</i> , 46: 367-77.

12474	Schulte PA, Burnett CA, Boeniger MF, Johnson J (1996). Neurodegenerative diseases: Occupational occurrence and potential risk factors, 1982-1991. <i>Am J Pub Health</i> , 86(9): 1281-8.
12473	van Duijn CM (1996). Epidemiology of the dementias: recent developments and new approaches. <i>J Neurol Neurosurg Psychiatry</i> , 60: 478-88.
12472	Exley C (1996). Amyloid, aluminium and the aetiology of Alzheimer's disease. <i>MJA</i> , 164: 252-3.
12471	Kokmen E, Beard CM, O'Brien PC, Kurland LT (1996). Epidemiology of dementia in Rochester, Minnesota. <i>Mayo Clin Proc</i> , 71: 275-82.
12465	Lithner F (1996). Diabetes mellitus and Alzheimer's disease. <i>Diabetologia</i> , 39(10): 1242.
12464	Smith MA, Sayre LM, Perry G (1996). Diabetes mellitus and Alzheimer's disease: glycation as a biochemical link. <i>Diabetologia</i> , 39(2): 247.
12463	Snowdon DA (1997). Aging and Alzheimer's disease: lessons from the Nun Study. <i>Gerontologist</i> , 37(2): 150-6.
12462	Bergem ALM, Engedal K, Kringlen E (1997). The role of heredity in late-onset Alzheimer disease and vascular dementia. <i>Arch Gen Psychiatry</i> , 54: 264-70.
12461	Gilman S (1997). Alzheimer's Disease. <i>Perspect Biol Med</i> , 40(2): 230-45.
12460	Cobb JL, Wolf PA, Au R, White R, et al (1995). The effect of education on the incidence of dementia and Alzheimer's disease in the Framingham study. <i>Neurology</i> , 45: 1707-12.
12459	Andersen K, Launer LJ, Ott A, Hoes AW, Breteler MMB, et al (1995). Do nonsteroidal anti-inflammatory drugs decrease the risk for Alzheimer's disease? <i>Neurology</i> , 45: 1441-5.
12458	Hendrie HC (1997). Epidemiology of Alzheimer's disease. <i>Geriatrics</i> , 52(Suppl 2): S4-8.
12457	Hardy J (1997). The Alzheimer family of diseases: many etiologies, one pathogenesis? <i>Proc Natl Acad Sci USA</i> , 94: 2095-7.
12456	Sobel E, Dunn M, Davanipour Z, Qian Z, Chui HC (1996). Elevated risk of Alzheimer's disease among workers with likely electromagnetic field exposure. <i>Neurology</i> , 47: 1477-81.
12455	Whitehouse PJ (1997). Genesis of Alzheimer's disease. <i>Neurology</i> , 48(5 Suppl 7): S2-7.
12454	Levallois P (1997). Alzheimer's disease and aluminum. <i>Neurology Vol 48 pp 1141-2</i> .
12453	Evans DA, Beckett LA, Field TS, Feng L, et al (1997). Apolipoprotein E e4 and incidence of Alzheimer disease in a community population of older persons. <i>JAMA</i> , 277(10): 822-4.
12452	Lendon CL, Ashall F, Goate AM (1997). Exploring the etiology of Alzheimer disease using molecular genetics. <i>JAMA</i> , 277: 825-31.
12451	Morrison-Bogorad M, Phelps C, Buckholtz N (1997). Alzheimer disease research comes of age. The pace accelerates. <i>JAMA</i> , 277(10): 837-40.
12450	O'Meara ES, Kukull WA, Sheppard L, Bowen JD, et al (1997). Head injury and risk of Alzheimer's disease by apolipoprotein E genotype. <i>Am J Epidemiol</i> , 146(5): 373-84.
12449	Hofman A, Ott A, Breteler MMB, Bots ML, et al (1997). Atherosclerosis, apolipoprotein E, and prevalence of demetia and Alzheimer's disease in the Rotterdam Study. <i>Lancet</i> , 349: 151-4.
12448	Latchman DS (1997). Herpes simplex virus and risk of Alzheimer's disease. <i>Lancet</i> , 349: 1101-2.
12447	Korczyn AD (1996). High blood pressure and dementia. <i>Lancet</i> , 348: 65-66.
12446	Sobel E, Davanipour Z, Sulkava R, Erkinjuntti T, et al (1995). Occupations with exposure to electromagnetic fields: a possible risk factor for Alzheimer's disease. <i>Am J Epidemiol</i> , 142(5): 515-24.

12445	Kukull WA, Larson EB, Bowen JD, McComick WC, et al (1995). Solvent exposure as a risk factor for Alzheimer's Disease: a case-control study. <i>Am J Epidemiol</i> , 141(11): 1059-71.
12444	Emard JF, Thouez JP, Gauvreau D (1995). Neurodegenerative diseases and risk factors: a literature review. <i>Soc Sci Med</i> , 40(6): 847-58.
12443	Beard CM, Kokmen E, O'Brien PC, Ania BJ, Melton III LJ (1997). Risk of Alzheimer's disease among elderly patients with anemia: population-based investigations in Olmsted County, Minnesota. <i>Ann Epidemiol</i> , 7: 219-24.
12442	Barnhart RL, van Belle G, Edland SD, Larson E (1997). [Comment] Referral bias in Alzheimer's disease. <i>J Clin Epidemiol</i> , 50(3): 365-6.
12441	Kokmen E, Ozarfati Y, Beard CM, O'Brien P, et al (1996). Impact of referral bias on clinical and epidemiological studies of Alzheimer's disease. <i>J Clin Epidemiol</i> , 49(1): 79-83.
12440	Folstein M (1997). Nutrition and Alzheimer's disease. <i>Nutr Rev</i> , 55(1 Pt 1): 23-5. Review.
12439	Suh YH (1997). An etiology role of amyloidogenic carboxyl-terminal fragments of the beta-amyloid precursor protein in Alzheimer's disease. <i>J Neurochem</i> , 68(5): 1781-91.
12438	Kalaria RN (1997). Arteriosclerosis, apolipoprotein E, and Alzheimer's disease. <i>Lancet</i> , 349: 1174.
12437	Gustafson L (1996). What is dementia? <i>Acta Neurol Scand Suppl</i> , 168: 22-4.
12436	Schulte PA & Burnett CA (1997). EMF's and Alzheimer's disease. <i>Neurology</i> , 49: 312-3.
12435	Taylor GA, Newens AJ, Edwardson JA, et al; Forbes WF, McLachlan DRC (1995). Alzheimer's disease and the relationship between silicon and aluminium in water supplies in Northern England. <i>J Epidemiol Community Health</i> , 49: 323-4.
12434	Geerlings MI, Deeg DJH, Schmand B, Lindeboom J, et al (1997). Increased risk of mortality in Alzheimer's disease patients with higher education? a replication study. <i>Neurology</i> , 49: 798-802.
12433	McGeer PL, Schulzer M & McGeer EG (1996). Arthritis and anti-inflammatory agents as possible protective factors for Alzheimer's disease: a review of 17 epidemiologic studies. <i>Neurology</i> , 47: 425-32.
12272	Breitner JC & Welsh KA (1995). Genes and recent developments in the epidemiology of Alzheimer's disease and related dementia. <i>Epidemiol Rev</i> , 17(1): 39-47.
10919	Leibson CL, Rocca WA, Hanson VA, Cha R, et al (1997). Risk of dementia among persons with diabetes mellitus: a population-based cohort study. <i>Am J Epidemiol</i> , 145(4): 301-8.
10407	Jucker M, Tian M, Ingram DK (1996). Laminins in the adult and aged brain. <i>Mol Chem Neuropathol</i> , 28: 209-18.
10316	Graham D I, Gentleman SM, Nicoll JAR, et al (1996). Altered Beta-APP metabolism after head injury and its relationship to the aetiology of Alzheimer's Disease. <i>Acta Neurochir Suppl</i> , 66: 96-102.
10212	Hopkins KD (1997). Adult onset diabetes associates with dementia. <i>Lancet</i> , 349(9051): 545.
10211	Itzhaki RF, Lin W-R, Shang D, Wilcock GK, Faragher B, Jamieson GA (1997). herpes simplex virus type 1 in brain and risk of Alzheimer's disease. <i>Lancet</i> , 349(9047): 241-244.
10209	Cotton P (1994). Constellation of risks and processes seen in search for Alzheimer's clues. <i>JAMA</i> , 271(2): 89-91.
10208	Henderson AS, Eastel S, Jorm AF, Mackinnon AJ, Korten AE, Christensen H, Croft L, Jacomb PA (1995). Apolipoprotein E allele epsilon 4, dementia, and cognitive decline in a population sample. <i>Lancet</i> , 246(8987): 1387-90.
10207	Schofield RW, Tang M, Marder K, Bell K, Dooneief G, Chun M, Sano M, Stern Y, Mayeux R (1997). Alzheimer's disease after remote head injury: an incidence study. <i>J Neurol Neurosurg Psychiatry</i> , 62: 119-24.

10115	Gentleman SM, Graham DI, Roberts GW (1993). Molecular pathology of head trauma: altered beta APP metabolism and the aetiology of Alzheimer's disease. <i>Prog Brain Res</i> , 96: 237-46.
10078	Tang MX, Maestre G, Tsai WY, Liu XH, et al (1996). Effect of age, ethnicity, and head injury on the association between APOE genotypes and Alzheimer's disease. <i>Ann N Y Acad Sci</i> , 802: 6-15.
10077	Nicoll JA, Roberts GW, Graham DI (1996). Amyloid beta-protein, APOE genotype and head injury. <i>Ann N Y Acad Sci</i> , 777: 271-5.
10076	May PC (1993). Sulfated glycoprotein-2: an emerging molecular marker for neurodegeneration. <i>Ann N Y Acad Sci</i> , 679: 235-44.
10070	Kanayama G, Takeda M, Niigawa H, Ikura Y, et al (1996). The effects of repetitive mild brain injury on cytoskeletal protein and behavior. <i>Methods Find Exp Clin Pharmacol</i> , 18(2): 105-15.
10069	Adle-Biassette H, Duyckaerts C, Wasowicz M, He Y, et al (1996). BetaAP deposition and head trauma. <i>Neurobiol Aging</i> , 17(3): 415-9.
10068	Nicoll JAR, Roberts GW, Graham DI (1995). Apolipoprotein E epsilon4 allele is associated with deposition of amyloid beta-protein following head injury. <i>Nat Med</i> , 1(2): 135-7.
9913	Katzman R et al (1996). [Comment] Apolipoprotein-epsilon4 and head trauma: synergistic or addictive risks? <i>Neurology</i> , 46(3): 889-91.
9912	Mayeux R, Ottman R, Tang M, Noboa-Bauza L, et al (1993). Genetic susceptibility and head injury as risk factors for Alzheimer's disease among community-dwelling elderly person and their first degree relatives. <i>Ann Neurol</i> , 33(5): 494-501.
9911	Fratiglioni L, Ahlbom A, Viitanen M, Winbald B (1993). Risk factors for late-onset Alzheimer's disease: A population-based case-control study. <i>Ann Neurol</i> , 33: 258-66.
9910	Krausz Y, Bonne O, Marciano R, Yaffe S, et al (1996). Brain SPECT imaging of neuropsychiatric disorders. <i>Eur J Radiol</i> , 21(3): 183-7.
9909	Roberts GW, Gentleman SM, Lynch A, Murray L, et al (1994). Beta amyloid protein deposition in the brain after severe head injury: implications for the pathogenesis of Alzheimer's disease. <i>J Neurol Neurosurg Psychiatry</i> , 57(4): 419-25.
9864	Breteler MM, Claus JJ, van Duijn CM, Launer LJ, Hofman A (1992). Epidemiology of Alzheimer's Disease. <i>Epidemiol Rev</i> , 14: 59-82.
9863	Hozumi I, Inuzuka T, Hiraiwa M, Uchida Y, et al (1995). Changes of growth inhibitory factor after stab wounds in rat brain. <i>Brain Res</i> , 688(1-2): 143-8.
9862	Shea TB (1995). Role of glial-derived nexin in neuronal differentiation and in acute brain injury and potential involvement in exacerbation of neurodegeneration in Alzheimer's disease. <i>Brain Res Brain Res Rev</i> , 20(2): 171-84.
9861	Roberts GW, Gentleman SM, Lynch A, Murray L, et al (1994). Beta amyloid protein deposition in the brain after severe head injury: implications for the pathogenesis of Alzheimer's disease. <i>J Neurol Neurosurg Psychiatry</i> , 57: 419-25.
9860	Poirier J (1994). Apolipoprotein E in animal models of CNS injury and in Alzheimer's disease. <i>Trends Neurosci</i> , 17(12): 525-30.
9859	Rasmusson DX, Brandt J, Martin DB, Folstein MF (1995). Head injury as a risk factor in Alzheimer's disease. <i>Brain Injury</i> , 9(3): 213-9.
9566	Mortimer JA, Van Duijn CM, Chandra V, Fratiglioni L, Graves AB, Heyman A, et al (1991). Head Trauma as a Risk Factor for Alzheimer's Disease: A Collaborative re-analysis of case- control Studies. <i>International Journal of Epidemiology</i> , 20(2): S28-35.
6899	Vickers JC, Chin D, Edwards A, et al (1996). Dystrophic Neurite formation associated with age-related B amyloid deposition in the neocortex: Clues to the genesis of neurofibrillary pathology. <i>Exp Neurol</i> , 141(1): 1-11.
3235	Spencer PS, Ludolph AC, Kisby GE (1992). Are human neurodegenerative disorders linked to environmental chemicals with excitotoxic properties? <i>Ann N Y Acad Sci</i> , 648: 154-60.

3234	Kukull WA, Larson EB, Bowen JD, McComick WC, et al (1995). Solvent exposure as a risk factor for Alzheimer's disease: A case-control study. <i>Am J Epidemiol</i> , 141(11): 1059-71.
3233	Bohnen N, Warner MA, Kokmen E, Kurland LT (1994). Early and midlife exposure to anesthesia and age of onset of Alzheimer's disease. <i>Int J Neurosci</i> , 77: 181-5.
3171	Wostyn P (1994). Intracranial pressure and Alzheimer's disease: A hypothesis. <i>Med Hypotheses</i> , 43: 219-22.
3170	Emard J-F, Thouez J-P, Gauvreau D (1995). Neurodegenerative diseases and risk factors: A literature review. <i>Soc Sci Med</i> , 40(6): 847-58.
3169	Oken RJ (1995). Antihistamines, a possible risk factor for Alzheimer's disease. <i>Med Hypotheses</i> , 44: 47-8.
3168	Orrell MW, O'Dwyer A (1995). Dementia, ageing, and the stress control system. <i>Lancet</i> , 345: 666-7.
3167	Ramsay R, Fahy T (1995). Recent advances - psychiatry. <i>BMJ</i> , 311: 167-70.
3166	Jorm AF, Van Duijn CM, Chandra V, Fratiglioni L, et al (1991). Psychiatric history and related exposures as risk factors for Alzheimer's disease: a collaborative re-analysis of case-control studies. EURODEM Risk Factors Research Group. <i>Int J Epidemiol</i> , 20(Suppl 2): S43-7.
3165	Mayeux R, Ottman R, Maestre G, Ngai C, et al (1995). Synergistic effects of traumatic head injury and apolipoprotein-epsilon 4 in patients with Alzheimer's disease. <i>Neurology</i> , 45(3 Pt 1): 555-7.
3164	Gentleman SM, Graham DI, Roberts GW (1993). Molecular pathology of head trauma: altered beta APP metabolism and the aetiology of Alzheimer's disease. <i>Prog Brain Res</i> , 96: 237-46.
3163	Doll R (1993). Review: Alzheimer's disease and environmental aluminium. <i>Age Ageing</i> , 22(2): 138-53.
3162	Yoshimasu F, Kokmen E, Hay ID, Beard CM, et al (1991). The association between Alzheimer's disease and thyroid disease in Rochester, Minnesota. <i>Neurology</i> , 41(11): 1745-7.
3161	Williams DB, Annegers JF, Kokmen E, O'Brien PC, et al (1991). Brain injury and neurologic sequelae: a cohort study of dementia, parkinsonism, and amyotrophic lateral sclerosis. <i>Neurology</i> , 41(10): 1554-7.
3160	Summers WK, Majovski LV, Marsh GM, Tachiki K, et al (1986). Oral tetrahydroaminoacridine in long-term treatment of senile dementia, Alzheimer type. <i>NEJM</i> , 315(20): 1241-5.
3159	Shalat SL, Seltzer B, Pidcock C, Baker EL, et al (1987). Risk factors for Alzheimer's disease: a case-control study. <i>Neurology</i> , 37(10): 1630-3.
3158	Saunders PA, Copeland JR, Dewey ME, Davidson IA, et al (1991). Heavy drinking as a risk factor for depression and dementia in elderly men. Findings from the Liverpool longitudinal community study. <i>Br J Psychiatry</i> , 159: 213-6.
3157	Rocca WA, Hofman A, Brayne C, Breteler MM, et al (1991). Frequency and distribution of Alzheimer's disease in Europe: a collaborative study of 1980-1990 prevalence findings. The EURODEM-Prevalence Research Group. <i>Ann Neurol</i> , 30(3): 381-90.
3156	Rocca WA, Bonaiuto S, Lippi A, Luciani P, et al (1990). Prevalence of clinically diagnosed Alzheimer's disease and other dementing disorders: a door-to-door survey in Appignano, Macerata Province, Italy. <i>Neurology</i> , 40(4): 626-31.
3155	Roberts GW, Lofthouse R, Brown R, Crow TJ, et al (1986). Prion-protein immunoreactivity in human transmissible dementias. <i>NEJM</i> , 315(19): 1231-3.
3154	Roberts GW, Gentleman SM, Lynch A, Graham DI (1991). Beta A4 amyloid protein deposition in brain after head trauma. <i>Lancet</i> , 338: 1422-3.
3153	Rifat SL, Eastwood MR, McLachlan DR, Corey PN (1990). Effect of exposure of miners to aluminium powder. <i>Lancet</i> , 336(8724): 1162-5.
3152	Peterson C, Gibson GE, Blass JP (1985). Altered calcium uptake in cultured skin fibroblasts from patients with Alzheimer's disease. <i>NEJM</i> , 312(16): 1063-5.

3151	Navaratnam DS, Priddle JD, McDonald B, Esiri MM, et al (1991). Anomalous molecular form of acetylcholinesterase in cerebrospinal fluid in histologically diagnosed Alzheimer's disease. <i>Lancet</i> , 337(8739): 447-50.
3150	Mendez MF, Underwood KL, Zander BA, Mastri AR, et al (1992). Risk factors in Alzheimer's disease: a clinicopathologic study. <i>Neurology</i> , 42(4): 770-5.
3149	McGeer PL, McGeer E, Rogers J, Sibley, J (1990). Anti-Inflammatory drugs and Alzheimer's disease. <i>Lancet</i> , 335(8696): 1037.
3148	Masters CL (1994). Alzheimer's disease: A clearer definition of the genetic components. <i>MJA</i> , 160: 243-4.
3147	Martyn CN, Barker DPJ, Osmond C, Harris EC, et al (1989). Geographical relation between Alzheimer's disease and aluminum in drinking water. <i>Lancet</i> , 1(8629): 59-62.
3146	Landin K, Blennow K, Wallin A, Gottfries CG (1993). Low blood pressure and blood glucose levels in Alzheimer's disease. Evidence for a hypometabolic disorder? <i>J Intern Med</i> , 233(4): 357-63.
3145	Kokmen E, Beard CM, Bergstralh E, Anderson, JA, et al (1990). Alzheimer's disease and prior therapeutic radiation exposure: a case-control study. <i>Neurology</i> , 40(9): 1376-9.
3144	Jacqmin H, Commenges D, Letenneur L, Barberger-Gateau, et al (1994). Components of drinking water and risk of cognitive impairment in the elderly. <i>Am J Epidemiol</i> , 139(1): 48-57.
3143	Hofman A, Schulte W, Tanja TA,, van Duijn CM, et al (1989). History of dementia and Parkinson's disease in 1st-degree relatives of patients with Alzheimer's disease. <i>Neurology</i> , 39(12): 1589-92.
3142	Hebert LE, Scherr PA, Beckett LA, Funkenstein HH, et al (1992). Relation of smoking and alcohol consumption to incident Alzheimer's disease. <i>Am J Epidemiol</i> , 135(4): 347-55.
3141	Graves AB, White E, Koepsell TD, Reifler BV, et al (1990). A case-control study of Alzheimer's disease. <i>Ann Neurol</i> , 28(6): 766-74.
3140	Graves AB, White E, Koepsell TD, Reifler BV, et al (1990). The association between head trauma and Alzheimer's disease. <i>Am J Epidemiol</i> , 131(3): 491-501.
3139	Godec MS, Asher DM, Masters CL, Kozachuk WE, et al (1991). Evidence against the transmissibility of Alzheimer's disease. <i>Neurology</i> , 41(8): 1320.
3138	Fratiglioni L, Ahlbom A, Viitanen M, Winblad B (1993). Risk factors for late-onset Alzheimer's disease: a population-based, case-control study. <i>Ann Neurol</i> , 33(3): 258-66.
3137	Fratiglioni L (1993). Epidemiology of Alzheimer's disease. Issues of etiology and validity. <i>Acta Neurol Scand Suppl</i> , 145: 1-70.
3136	Francis PT, Palmer AM, Sims NR, et al (1985). Neurochemical studies of early-onset Alzheimer's disease. Possible influence on treatment. <i>NEJM</i> , 313: 7-11.
3135	Farrar G, Altmann P, Welch S, et al (1990). Defective gallium-transferrin binding in Alzheimer disease and Down Syndrome: possible mechanism for accumulation of aluminium in brain. <i>Lancet</i> , 335: 747-50.
3134	De la Torre JC, Mussivand T (1993). Can disturbed brain microcirculation cause Alzheimer's disease? <i>Neurol Res</i> , 15: 146-53.
3133	Collinge J, Owen F, Poulter M, Leach M, et al (1990). Prion dementia without characteristic pathology. <i>Lancet</i> , 336(8706): 7-9.
3132	Clark RF, Goate AM (1993). Molecular genetics of Alzheimer's disease. <i>Arch Neurol</i> , 50: 1164-72.
3131	Chandra V, Kokmen E, Schoenberg BS, Beard CM, et al (1989). Head trauma with loss of consciousness as a risk factor for Alzheimer's disease. <i>Neurology</i> , 39(12): 1576-8.
3130	Broe GA, Henderson AS, Creasey H, McCusker E, et al (1990). A case-control study of Alzheimer's disease in Australia. <i>Neurology</i> , 40(11): 1698-1707.
3129	Bohnen NI, Warner MA, Kokmen E, Beard CM, et al (1994). Prior blood transfusions and Alzheimer's disease. <i>Neurology</i> , 44(6): 1159-60.

3128	Birchall JD, Chappell JS (1988). Aluminium, chemical physiology, and Alzheimer's disease. <i>Lancet</i> , 2(8618): 1008-10.
3127	Beard CM, Kokmen E, Offord KP, et al (1992). Lack of association between Alzheimer's disease and education, occupation, marital status or living arrangement. <i>Neurology</i> , 42: 2063-8.
3126	Alfrey AC, Le Gendre GR, Kaehny WD (1976). The dialysis encephalopathy syndrome: possible aluminum intoxication. <i>NEJM</i> , 294(4): 184-8.

APPENDIX C

LIST OF THE INFORMATION WHICH THE RMA HAS ADVISED THE COUNCIL IS NEW INFORMATION BECAUSE IT WAS NOT AVAILABLE TO (NOT BEFORE) THE RMA.

Radebold, A. & Young, C.C 2010, 'Lumbosacral Spine Sprain/Strain Injuries', Medscape Reference © 2011 WebMD, LLC, <http://emedicine.medscape.com/article/95444-differential>

Cherry JD, Liu B, Frost JL, Lemere CA, Williams JP, et al 2012, 'Galactic Cosmic Radiation Leads to Cognitive Impairment and Increased Ab Plaque Accumulation in a Mouse Model of Alzheimer's Disease', *PLoS ONE*, vol. 7, no. 12

Little, MP 2009, 'Cancer and non-cancer effects in Japanese atomic bomb survivors', *J. Radiol. Prot.* Vol. 29, no. 2A, pp. A43–A59

Riudavets, Mena H, Bouffard JP, Sandberg G, Rushing EJ 2005, 'Relationship between radiation injury and Alzheimer-related neurodegenerative changes', *Clin Neuropathol.* vol. 24, no. 5, pp. 236-8.

Begum et al 2012, 'Does ionizing radiation influence Alzheimer's disease risk?', *Journal of Radiation Research*, vol. 53, pp. 815–822.

Green-Schloesser et al 2012, 'Radition Induced Brain injury: A review', *Frontiers in Oncology*, vol. 2, 73

Hang Cui et al.2012,Oxidative Stress, Mitochondrial Dysfunction and Ageing.,*Journal of Signal Transduction* Volume 2012 Article ID 646354 doi:10.1155/2012/646354

Richardson.2009,Ionising Radiation and Ageing: Rejuvenating an old idea.,*Ageing* Volume 1 No11 pp 889-902, 2009