



## PARKINSON'S DISEASE & SECONDARY PARKINSONISM

RMA ID Number	Reference List for RMA115-12 as at October 2023
---------------	---

16101	Aarsland D, Tandberg E, Larsen JP, et al (1996). Frequency of dementia in Parkinson disease. <i>Arch Neurol</i> , 53: 538-42.
33796	Abbott RD, Ross GW, White LR, et al (2003). Environmental, life-style, and physical precursors of clinical Parkinson's disease: recent findings from the Honolulu-Asia Aging Study. <i>J Neurol</i> , 250(Suppl 3): III30-9.
17034	Abe K, Yanagihara T (1996). Hemiparkinsonism following haemorrhage in the contralateral substantia nigra. <i>Neuroradiology</i> , 38(Suppl 1): S67-9.
42043	Abe S, Tojo K, Ichida K, et al (1996). A rare case of idiopathic hypoparathyroidism with varied neurological manifestations. <i>Intern Med</i> , 35(2): 129-34.
28192	Acquavella J, Doe J, Tomenson J, et al (2003). Epidemiologic studies of occupational pesticide exposure and cancer: regulatory risk assessments and biologic plausibility. <i>Ann Epidemiol</i> , 13(1): 1-7.
16744	Acquavella J, Olsen G, Cole P, et al (1998). Cancer among farmers: a meta-analysis. <i>Ann Epidemiol</i> , 8(1): 64-74.
21885	Adam D (2000). Pesticide use linked to Parkinson's disease. <i>Nature</i> , 408: 125.
16177	Adams JH, Doyle D, Graham DI, et al (1986). Deep intracerebral (basal ganglia) haematomas in fatal non-missile head injury in man. <i>J Neurol Neurosurg Psychiatry</i> , 49(9): 1039-43.
38782	Adegoke OJ, Blair A, Shu XO, et al (2004). Agreement of job-exposure matrix (JEM) assessed exposure and self-reported exposure among adult leukemia patients and controls in Shanghai. <i>Am J Ind Med</i> , 45(3): 281-8.
17125	Adler CH, Stern MB, Brooks ML (1989). Parkinsonism secondary to bilateral striatal fungal abscesses. <i>Mov Disord</i> , 4(4): 333-7.
57310	Adler T (2009). Pesticides and Parkinson's disease: the legacy of contaminated well water. <i>Environ Health Perspect</i> , 117(12): A553.
14421	Agency for Toxic Substances and Disease Registry (ATSDR) (1994). Toxicological Profile for Carbon Tetrachloride, TP-93/02: v-xii, 1, 9-58, 86-97, 121-3. US Department of Health and Human Services, Public Health Service.
39902	Aharon-Peretz J, Rosenbaum H, Gershoni-Baruch R (2004). Mutations in the glucocerebrosidase gene and Parkinson's disease in Ashkenazi Jews. <i>N Engl J Med</i> , 351(19): 1972-7.
28219	Ahlbom I, Cardis E, Green A, et al (2001). Review of the epidemiological literature on EMF and health. <i>Environ Health Perspect</i> , 109(Suppl 6): 911-33.
72729	Ahlskog JE (2011). Does vigorous exercise have a neuroprotective effect in Parkinson disease? <i>Neurology</i> , 77(3): 288-94.

75821	Ak S, Anil Yagcioglu AE (2014). Escitalopram-induced Parkinsonism. <i>Gen Hosp Psychiatry</i> , 36(1): 126.e1-2.
73218	Akiguchi I, Ishii M, Watanabe Y, et al (2008). Shunt-responsive parkinsonism and reversible white matter lesions in patients with idiopathic NPH. <i>J Neurol</i> , 255(9): 1392-9.
72905	Akiyama T, Tanizaki Y, Akaji K, et al (2011). Severe parkinsonism following endoscopic third ventriculostomy for non-communicating hydrocephalus--case report. <i>Neurol Med Chir (Tokyo)</i> , 51(1): 60-3.
45751	Alavanja MC, Bonner MR (2005). Pesticides and human cancers. <i>Cancer Invest</i> , 23(8): 700-11.
22781	Alavanja MC, Sandler DP, McMaster SB, et al (1996). The Agricultural Health Study. <i>Environ Health Perspect</i> , 104(4): 362-9.
41623	Albers JW, Berent S, Garabrant DH, et al (2004). The effects of occupational exposure to chlorpyrifos on the neurologic examination of central nervous system function: a prospective cohort study. <i>J Occup Environ Med</i> , 46(4): 367-78.
21403	Albers JW, Cole P, Greenberg RS, et al (1999). Analysis of chlorpyrifos exposure and human health: expert panel report. <i>J Toxicol Environ Health B Crit Rev</i> , 2(4): 301-24.
33171	Albers JW, Garabrant DH, Schweitzer SJ, et al (2004). The effects of occupational exposure to chlorpyrifos on the peripheral nervous system: a prospective cohort study. <i>Occup Environ Med</i> , 61(3): 201-11.
29723	Albers JW, Wald JJ, Garabrant DH, et al (2000). Neurologic evaluation of workers previously diagnosed with solvent-induced toxic encephalopathy. <i>J Occup Environ Med</i> , 42(4): 410-23.
76020	Alexa D, Constantinescu A, Baltag D, et al (2014). Parkinson's disease and carotid intima-media thickness. <i>Rev Med Chir Soc Med Nat Iasi</i> , 118(1): 52-6.
75822	Algahtani HA, Aldarmahi AA, Al-Rabia MW, et al (2013). Reversible Parkinsonism caused by deep cerebral venous sinus thrombosis. <i>Neurosciences (Riyadh)</i> , 18(4): 378-81.
16583	Ali G, Rashid S, Kamli MA, et al (1997). Spectrum of neuropsychiatric complications in 791 cases of typhoid fever. <i>Trop Med Int Health</i> , 2(4): 314-8.
41308	Allam MF, Campbell MJ, Del Castillo AS, et al (2004). Parkinson's disease protects against smoking? <i>Behavioural Neurology</i> , 15: 65-71.
42117	Allam MF, Campbell MJ, Hofman A, et al (2004). Smoking and Parkinson's disease: systematic review of prospective studies. <i>Mov Disord</i> , 19(6): 614-21.
72720	Allen MT, Levy LS (2013). Parkinson's disease and pesticide exposure - a new assessment. <i>Crit Rev Toxicol</i> , 43(6): 515-34.
16690	Al-Mateen M, Gibbs M, Dietrich R, et al (1988). Encephalitis lethargica-like illness in a girl with mycoplasma infection. <i>Neurology</i> , 38(7): 1155-8.
30708	Altmann L, Neuhann HF, Kramer U, et al (1995). Neurobehavioral and neurophysiological outcome of chronic low-level tetrachloroethene exposure measured in neighborhoods of dry cleaning shops. <i>Environ Res</i> , 69(2): 83-9.
22795	Altschuler E (1999). Aluminium-containing antacids as a cause of idiopathic Parkinson's disease. <i>Med Hypotheses</i> , 53(1): 22-3.
22799	Altschuler EL (1999). Association of Helicobacter pylori infection and Parkinson's disease already proposed. <i>Acta Neurol Scand</i> , 100(2): 122.
72721	Alves G, Forsaa EB, Pedersen KF, et al (2008). Epidemiology of Parkinson's disease. <i>J Neurol</i> , 255(Suppl 5): 18-32.
42118	Alves G, Kurz M, Lie SA, et al (2004). Cigarette smoking in Parkinson's disease: influence on disease progression. <i>Mov Disord</i> , 19(9): 1087-92.

41092	Andersen JK (2003). Paraquat and iron exposure as possible synergistic environmental risk factors in Parkinson's disease. <i>Neurotox Res</i> , 5(5): 307-13.
16166	Anderson DW, Rocco WA, de Rijk MC, et al (1997). Case ascertainment uncertainties in prevalence surveys of Parkinson's disease. <i>Mov Disord</i> , 13(4): 626-32.
112657	Andrew AS, Anderson FL, Lee SL, et al (2021). Lifestyle factors and Parkinson's disease risk in a rural New England case-control study. <i>Parkinsons Dis</i> , 2021: 5541760.
30048	Antti-Poika M, Ojala M, Matikainen E, et al (1989). Occupational exposure to solvents and cerebellar, brainstem and vestibular functions. <i>Int Arch Occup Environ Health</i> , 61(6): 397-401.
15984	Appel GB, Galen R, O'Brien J, et al (1975). Methyl iodide intoxication. A case report. <i>Ann Intern Med</i> , 82(4): 534-6.
22184	Arai M (2000). Parkinsonism onset in a patient concurrently using tiapride and donepezil. <i>Intern Med</i> , 39(10): 863.
42033	Arai M (2003). [Comment] Parkinsonism associated with a serotonin and noradrenaline reuptake inhibitor, milnacipran. <i>J Neurol Neurosurg Psychiatry</i> , 74: 137-8.
29804	Arbuckle TE, Burnett R, Cole D, et al (2002). Predictors of herbicide exposure in farm applicators. <i>Int Arch Occup Environ Health</i> , 75(6): 406-14.
72722	Arciniegas DB (2012). Hypoxic-ischemic brain injury. Retrieved 21 August 2014, from <a href="http://www.internationalbrain.org/articles/hypoxicischemic-brain-injury/">http://www.internationalbrain.org/articles/hypoxicischemic-brain-injury/</a>
42034	Arima H, Sobue K, So MH, et al (2003). Transient and reversible Parkinsonism after acute organophosphate poisoning. <i>J Toxicol Clin Toxicol</i> , 41(1): 67-70.
22049	Asamoto S, Sugiyama H, Doi H, et al (1998). Levodopa effective parkinsonism associated with aqueductal stenosis: a case report and review of the literature. <i>No Shinkei Geka</i> , 26(12): 1089-92.
41624	Asanuma M, Miyazaki I (2006). Nonsteroidal anti-inflammatory drugs in Parkinson's disease: possible involvement of quinone formation. <i>Expert Rev Neurother</i> , 6(9): 1313-25.
42116	Ascherio A, Chen H (2003). Caffeinated clues from epidemiology of Parkinson's disease. <i>Neurology</i> , 61(11 Suppl 6): S51-4.
42115	Ascherio A, Chen H, Schwarzschild MA, et al (2003). Caffeine, postmenopausal estrogen, and risk of Parkinson's disease. <i>Neurology</i> , 60: 790-5.
39687	Ascherio A, Chen H, Weisskopf MG, et al (2006). Pesticide exposure and risk for Parkinson's disease. <i>Ann Neurol</i> , 60(2): 197-203.
39816	Ascherio A, Weisskopf MG, O'Reilly EJ, et al (2004). Coffee consumption, gender, and Parkinson's disease mortality in the cancer prevention study II cohort: the modifying effects of estrogen. <i>Am J Epidemiol</i> , 160(10): 977-84.
42119	Ascherio A, Zhang SM, Hernan MA, et al (2001). Prospective study of caffeine consumption and risk of Parkinson's disease in men and women. <i>Ann Neurol</i> , 50(1): 56-63.
22791	Aschner M (2000). Manganese: brain transport and emerging research needs. <i>Environ Health Perspect</i> , 108(Suppl 3): 429-32.
41646	Aschner M, Erikson KM, Dorman DC (2005). Manganese dosimetry: species differences and implications for neurotoxicity. <i>Crit Rev Toxicol</i> , 35(1): 1-32.
3082	Asp S, Riihimaki V, Hernberg S, et al (1994). Mortality and cancer morbidity of Finnish Chlorophenoxy herbicide applicators: An 18-year prospective follow-up. <i>Am J Ind Med</i> , 26(2): 243-53.

28266	Australian Institute of Petroleum (AIP) (2001). Lympho-haematopoietic cancer and exposure to benzene in the Australian petroleum industry. Technical Report and Appendices, Monash University and Deakin University.
39817	Autere J, Moilanen JS, Finnila S, et al (2004). Mitochondrial DNA polymorphisms as risk factors for Parkinson's disease and Parkinson's disease dementia. <i>Hum Genet</i> , 115(1): 29-35.
16090	Avorn J, Gurwitz JH, Bohn RL, et al (1995). Increased incidence of levodopa therapy following metoclopramide use. <i>JAMA</i> , 274: 1780-2.
30730	Aydin K, Sencer S, Demir T, et al (2002). Cranial MR findings in chronic toluene abuse by inhalation. <i>Am J Neuroradiol</i> , 23(7): 1173-9.
16098	Bagshaw M (1995). Aircraft cabin pressure and parkinsonian symptoms. <i>BMJ</i> , 310(6978): 533.
72723	Baizabal-Carvalho JF, Jankovic J (2012). Movement disorders in autoimmune diseases. <i>Mov Disord</i> , 27(8): 935-46.
30692	Balabandian M, Noori M, Lak B, et al (2023). Traumatic brain injury and risk of Parkinson's disease: a meta-analysis. <i>Acta Neurol Belg</i> , 123(4): 1225-39.
22768	Baldereschi M, Di Carlo A, Rocca WA, et al (2000). Parkinson's disease and parkinsonism in a longitudinal study: two-fold higher incidence in men. ILSA Working Group. Italian Longitudinal Study on Aging. <i>Neurology</i> , 55(9): 1358-63.
42035	Baldereschi M, Di Carlo A, Vanni P, et al (2003). Lifestyle-related risk factors for Parkinson's disease: a population-based study. <i>Acta Neurol Scand</i> , 108: 239-44.
55821	Baldereschi M, Inzitari M, Vanni P, et al (2008). Pesticide exposure might be a strong risk factor for Parkinson's disease. <i>Ann Neurol</i> , 63(1): 128.
33797	Baldi I, Cantagrel A, Lebaillly P, et al (2003). Association between Parkinson's disease and exposure to pesticides in southwestern France. <i>Neuroepidemiology</i> , 22(5): 305-10.
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.
75823	Baltazar MT, Dinis-Oliveira RJ, de Lourdes Bastos M, et al (2014). Pesticides exposure as etiological factors of Parkinson's disease and other neurodegenerative diseases--a mechanistic approach. <i>Toxicol Lett</i> , 230(2): 85-103.
15980	Bamford J, Bodansky H, Bradey N, et al (1988). [Comment] Rapid development of basal ganglia hyperdensity caused by anoxia. <i>J Neurol Neurosurg Psychiatry</i> , 51(10): 1364-5.
75824	Bandmann O, Weiss KH, Kaler SG (2015). Wilson's disease and other neurological copper disorders. <i>Lancet Neurol</i> , 14(1): 103-13.
41652	Barbosa ER, Leiros da Costa MD, Bacheschi LA, et al (2001). Parkinsonism after glycine-derivate exposure. <i>Mov Disord</i> , 16(3): 565-8.
16073	Barbosa ER, Limongi JC, Cummings JL (1997). Parkinson's disease. <i>Psychiatr Clin North Am</i> , 20(4): 769-90.
73167	Barranco Quintana JL, Allam MF, Del Castillo AS, et al (2009). Parkinson's disease and tea: a quantitative review. <i>J Am Coll Nutr</i> , 28(1): 1-6. [Abstract]
16579	Barron TF, Devenyi AG, Mamourian AC (1994). Symptomatic manganese neurotoxicity in a patient with chronic liver disease: correlation of clinical symptoms with MRI findings. <i>Pediatr Neurol</i> , 10(2): 145-8.
73185	Barton B, Zauber SE, Gietz CG (2009). Movement disorders caused by medical disease. <i>Semin Neurol</i> , 29(2): 97-110.
72724	Basak RC (2009). A case report of Basal Ganglia calcification - a rare finding of hypoparathyroidism. <i>Oman Med J</i> , 24(3): 220-2.

39818	Bates MN, Fawcett J, Garrett N, et al (2004). Health effects of dental amalgam exposure: a retrospective cohort study. <i>Int J Epidemiol</i> , 33(4): 894-902.
42093	Beal F, Lang A (2006). The proteasomal inhibition model of Parkinson's disease: "Boon or bust"? <i>Ann Neurol</i> , 60(2): 158-61.
5243	Beal MF, Fink JS, Martin JB (1994). Parkinson's disease and other extrapyramidal disorders. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 371: 2275-80. McGraw Hill.
35467	Beard J (2001). The Health Impact of Pesticide Exposure in a Cohort of Outdoor Workers. A thesis submitted to fulfill the requirements for the degree of Doctor of Philosophy, University of Sydney.
29721	Beard J, Sladden T, Morgan G, et al (2003). Health impacts of pesticide exposure in a cohort of outdoor workers. <i>Environ Health Perspect</i> , 111(5): 724-30.
42067	Beffert U, Rosenberg R (2006). Increased risk for heterozygotes in recessive Parkinson disease. <i>Arch Neurol</i> , 63: 807-8.
33846	Behari M, Srivastava AK, Das RR, et al (2001). Risk factors of Parkinson's disease in Indian patients. <i>J Neurol Sci</i> , 190(1-2): 49-55.
39819	Benecke R (2003). Diffuse Lewy body disease - a clinical syndrome or a disease entity? <i>J Neurol</i> , 250(Suppl 1): I39-42.
21824	Benedetti MD, Bower JH, Maraganore DM, et al (2000). Smoking, alcohol, and coffee consumption preceding Parkinson's disease: a case-control study. <i>Neurology</i> , 55(9): 1350-8.
41086	Benmoyal-Segal L, Soreq H (2006). Gene-environment interactions in sporadic Parkinson's disease. <i>J Neurochem</i> , 97(6): 1740-55.
16562	Bennett DA, Beckett LA, Wilson RS, et al (1998). Parkinsonian signs and mortality from Alzheimer's disease. <i>Lancet</i> , 351(9116): 1631.
5244	Ben-Schlomo Y, Sieradzan K (1995). Idiopathic Parkinson's disease: epidemiology, diagnosis and management. <i>Br J Gen Pract</i> , 45(394): 261-8.
16400	Bergevin PR, Patwardhan VC, Weissman J, et al (1975). [Comment] Letter: Neurotoxicity of 5-fluorouracil. <i>Lancet</i> , 1(7903): 410.
72725	Berry C, La Vecchia C, Nicotera P (2010). Paraquat and Parkinson's disease. <i>Cell Death Differ</i> , 17(7): 1115-25.
25817	Bertazzi PA, Consonni D, Bachetti S, et al (2001). Health effects of dioxin exposure: a 20-year mortality study. <i>Am J Epidemiol</i> , 153(11): 1031-44.
39820	Bertoli-Avell AM, Oostra BA, Heutink P (2004). Chasing genes in Alzheimer's and Parkinson's disease. <i>Hum Genet</i> , 114: 413-38.
39821	Bertram L, Tanzi RE (2005). The genetic epidemiology of neurodegenerative disease. <i>J Clin Invest</i> , 115(6): 1449-57.
43119	Betarbet R, Canet-Aviles RM, Sherer TB, et al (2006). Intersecting pathways to neurodegeneration in Parkinson's disease: effects of the pesticide rotenone on DJ-1, alpha-synuclein, and the ubiquitin-proteasome system. <i>Neurobiol Dis</i> , 22(2): 404-20.
22834	Betarbet R, Sherer TB, MacKenzie G, et al (2000). Chronic systemic pesticide exposure reproduces features of Parkinson's disease. <i>Nat Neurosci</i> , 3(12): 1301-6.
16670	Bharucha EP, Bharucha NE (1993). Epidemiological study of Parkinson's disease in Parsis in India. <i>Adv Neurol</i> , 60: 352-4.
16709	Bharucha NE, Stokes L, Schoenberg BS, et al (1986). A case-control study of twin pairs discordant for Parkinson's disease: a search for environmental risk factors. <i>Neurology</i> , 36(2): 284-8.
21798	Bhatt M, Elias MA, Mankodi AK (1999). Acute and reversible parkinsonism due to organophosphate pesticide intoxication. <i>Neurology</i> , 52: 1467-71.

72852	Bhidayasiri R, Tarsy D (2012). HIV-induced parkinsonism. <i>Current Clinical Neurology</i> , Chapter 22: 44-5. Springer Science+Business Media New York.
5245	Biary N, Madkour MM, Sharif H (1995). Post-heatstroke parkinsonism and cerebellar dysfunction. <i>Clin Neurol Neurosurg</i> , 97: 55-7.
41479	Bilal L, Tsai C, Gasper JJ, et al (2005). [Comment] Parkinsonism with intramuscular ziprasidone. <i>Am J Psychiatry</i> , 162: 2392-3.
5246	Binder RL, Jonelis FJ (1983). Seborrheic dermatitis in neuroleptic-induced parkinsonism. <i>Arch Dermatol</i> , 119: 473-5.
42210	Bitar ZI, Ashebu SD, Ahmed S (2004). Methanol poisoning: diagnosis and management A case report. <i>Int J Clin Pract</i> , 58(11): 1042-4.
3081	Blair A, Dosemeci M, Heineman EF (1993). Cancer and other causes of death among male and female farmers from twenty-three states. <i>Am J Ind Med</i> , 23(5): 729-42.
47608	Blair A, Sandler D, Thomas K, et al (2005). Disease and injury among participants in the agricultural health study. <i>J Agric Saf Health</i> , 11(2): 141-50.
30478	Blair E, Tarone R, Sandler D, et al (2000). Reliability of reporting on lifestyle and agricultural factors by a sample of participants in the agricultural health study from Iowa. <i>Ann Epidemiol</i> , 10(7): 478.
43957	Blowey DL (2005). Nephrotoxicity of over-the-counter analgesics, natural medicines, and illicit drugs. <i>Adolesc Med Clin</i> , 16(1): 31-43.
16100	Bocola V, Fabbrini G, Sollecito A, et al (1996). Neuroleptic induced parkinsonism: MRI findings in relation to clinical course after withdrawal of neuroleptic drugs. <i>J Neurol Neurosurg Psychiatry</i> , 60(2): 213-6.
16124	Boczko ML, Weiner WJ, Shulman LM, et al (1951). [Comment] Post-traumatic movement disorders. <i>Neurology</i> , 45: 1950-1.
16519	Bodensteiner JB, Scharfer GB (1997). Dementia pugilistica and cavum septi pellucidi: born to box? <i>Sports Med</i> , 24(6): 361-5.
34854	Bodner KM, Collins JJ, Bloemen LJ, et al (2003). Cancer risk for chemical workers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin. <i>Occup Environ Med</i> , 60(9): 672-5.
16095	Boecker H, Weindl A, Leenders K, et al (1996). Secondary parkinsonism due to focal substantia nigra lesions: a PET study with [18F]FDG and [18F] fluorodopa. <i>Acta Neurol Scand</i> , 93(6): 387-92.
49495	Boehmer TK, Flanders WD, McGeehin MA, et al (2004). Postservice mortality in Vietnam veterans: 30-year follow-up. <i>Arch Intern Med</i> , 164(17): 1908-16.
56052	Boers D, Portengen L, Bueno-de-Mesquita H, et al (2010). Cause-specific mortality of Dutch chlorophenoxy herbicide manufacturing workers. <i>Occup Environ Med</i> , 67(1): 24-31.
16395	Bogdanova D, Milanov I, Georgiev D (1998). Parkinsonian syndrome as a neurological manifestation of Behcet's disease. <i>Can J Neurol Sci</i> , 25(1): 82-5.
16537	Bogousslavsky J, Carruzzo A (1997). A strange case of Parkinsonism in a gastroenterologist. <i>Eur Neurol</i> , 38(4): 258, 314.
75825	Bohlega SA, Al-Foghom NB (2013). Drug-induced Parkinson's disease. A clinical review. <i>Neurosciences (Riyadh)</i> , 18(3): 215-21.
16710	Bojinov S (1971). Encephalitis with acute Parkinsonian syndrome and bilateral inflammatory necrosis of the substantia nigra. <i>J Neurol Sci</i> , 12(4): 383-415.
42068	Bonifati V (2006). Parkinson's disease: the LRRK2-G2019S mutation: opening a novel era in Parkinson's disease genetics. <i>Eur J Hum Genet</i> , 14(10): 1061-2.
44587	Bonifati V, Oostra BA, Heutink P (2004). Unraveling the pathogenesis of Parkinson's disease--the contribution of monogenic forms. <i>Cell Mol Life Sci</i> , 61(14): 1729-50.

21875	Borg GJ (1999). [Comment] More about parkinsonism after taking ecstasy. <i>N Engl J Med</i> , 341(18): 1400; author reply: 1401.
44574	Borie C, Gasparini F, Verpillat P, et al (2004). Association study between iron-related genes polymorphisms and Parkinson's disease. <i>J Neurol</i> , 249(7): 801-4. [Abstract]
44601	Bornebroek M, Breteler M (2003). Studying risk factors for Parkinson's disease. <i>Eur J Epidemiol</i> , 18(12): 1113-4.
44592	Bouffard JP, Mena H, Ripple M, et al (2003). Mesencephalic cryptococcal abscesses presenting with parkinsonism as an initial manifestation of AIDS. <i>Mov Disord</i> , 18(11): 1354-7.
42094	Bove J, Zhou C, Jackson-Lewis V, et al (2006). Proteasome inhibition and Parkinson's disease modeling. <i>Ann Neurol</i> , 60: 260-4.
15969	Bower JH, Maraganore DM, McDonnell SK, et al (1999). Incidence and distribution of parkinsonism in Olmsted County, Minnesota, 1976-1990. <i>Neurology</i> , 52: 1214-20.
42120	Bower JH, Maraganore DM, Peterson BJ, et al (2003). Head trauma preceding PD: a case-control study. <i>Neurology</i> , 60(10): 1610-5.
41637	Bowler RM, Gysens S, Diamond E, et al (2006). Manganese exposure: neuropsychological and neurological symptoms and effects in welders. <i>Neurotoxicology</i> , 27(3): 315-26.
43118	Bowler RM, Koller W, Schulz PE (2006). Parkinsonism due to manganism in a welder: neurological and neuropsychological sequelae. <i>Neurotoxicology</i> , 27(3): 327-32.
39572	Brain JD, Kavet R, McCormick DL, et al (2003). Childhood leukemia: electric and magnetic fields as possible risk factors. <i>Environ Health Perspect</i> , 111(7): 962-70.
42069	Bredesen DE, Rao RV, Mehlen P (2006). Cell death in the nervous system. <i>Nature</i> , 443: 796-802.
72726	Brent J, Schaeffer TH (2011). Systematic review of parkinsonian syndromes in short- and long-term survivors of paraquat poisoning. <i>J Occup Environ Med</i> , 53(11): 1332-6.
14148	Breslin P, Kang HK, Lee Y, et al (1988). Proportionate mortality study of US Army and US Marine Corps veterans of the Vietnam war. <i>J Occup Med</i> , 30(5): 412-9.
112658	Brett BL, Gardner RC, Godbout J, et al (2022). Traumatic brain injury and risk of neurodegenerative disorder. <i>Biol Psychiatry</i> , 91(5): 498-507.
15994	Brett EM, Hoare RD (1981). [Comment] Progressive hemi-dystonia due to focal basal ganglia lesion after mild head trauma. <i>J Neurol Neurosurg Psychiatry</i> , 44(5): 460.
44575	Briani C, Cagnin A, Chierichetti F, et al (2004). Thiethylperazine-induced parkinsonism: in vivo demonstration of dopamine D2 receptors blockade. <i>Eur J Neurol</i> , 11(10): 709-10.
42121	Brice A (2005). Genetics of Parkinson's disease: LRRK2 on the rise. <i>Brain</i> , 128: 2760-2.
55822	Brighina L, Frigerio R, Schneider NK, et al (2008). Alpha-synuclein, pesticides, and Parkinson disease: a case-control study. <i>Neurology</i> , 70(16 Pt 2): 1461-9.
6726	Brody JA, Edgar AH, Gillespie MM (1978). Amyotrophic lateral sclerosis. No increase among US construction workers in Guam. <i>JAMA</i> , 240(6): 551-60.
75862	Broggi M, Romito L, Redaelli V, et al (2014). Normal pressure hydrocephalus and parkinsonism: the essential teamwork between the neurosurgeon and the neurologist. <i>World Neurosurg</i> , 82(6): e837-8.
21030	Bromberg MB (2000). Peripheral neurotoxic disorders. <i>Neurol Clin</i> , 18(3): 681-94.

72727	Bronstein J, Carvey P, Chen H, et al (2009). Consensus statement - Parkinson's disease and the environment: Collaborative on Health and the Environment and Parkinson's Action Network (CHE PAN) conference 26-28 June 2007. <i>Environ Health Perspect</i> , 117: 117-21.
5247	Brooks DJ (1995). Parkinson's disease--a single clinical entity? <i>QJM</i> , 88(2): 81-91.
16133	Brown J (1994). Aircraft cabin pressure and parkinsonian symptoms. <i>BMJ</i> , 309(6967): 1516.
38175	Brown RC, Lockwood AH, Sonawa BR (2005). Neurodegenerative diseases: an overview of environmental factors. <i>Environ Health Perspect</i> , 113(9): 1250-6.
42036	Brown TP, Rumsby PC, Capleton AC, et al (2006). Pesticides and Parkinson's disease - is there a link? <i>Environ Health Perspect</i> , 114(2): 156-64.
72790	Brust JC (2010). Substance abuse and movement disorders. <i>Mov Disord</i> , 25(13): 2010-20.
72791	Bugalho P, Guimaraes J (2007). Gait disturbance in normal pressure hydrocephalus: a clinical study. <i>Parkinsonism Relat Disord</i> , 13(7): 434-7.
44715	Burke RE (2004). Recent advances in research on Parkinson disease: synuclein and parkin. <i>Neurologist</i> , 10(2): 75-81.
75826	Burkhard PR (2014). Acute and subacute drug-induced movement disorders. <i>Parkinsonism Relat Disord</i> , 20(Suppl 1): S108-12.
42916	Burkhard PR, Delavelle J, Du Pasquier R, et al (2003). Chronic parkinsonism associated with cirrhosis: a distinct subset of acquired hepatocerebral degeneration. <i>Arch Neurol</i> , 60(4): 521-8.
16552	Burn DJ, Cartlidge NE (1996). [Comment] A case of parkinsonism associated with multiple sclerosis. <i>Mov Disord</i> , 11(4): 460-1.
26080	Burns CJ, Beard KK, Cartmill JB (2001). Mortality in chemical workers potentially exposed to 2,4-dichlorophenoxyacetic acid (2,4-D) 1945-94: an update. <i>Occup Environ Med</i> , 58(1): 24-30.
56502	Burns CJ, Collins JJ, Humphry N, et al (2010). Correlates of serum dioxin to self-reported exposure factors. <i>Environ Res</i> , 110(2): 131-6.
23036	Burton JL, Cartlidge M, Cartlidge NE, et al (1973). Sebum excretion in Parkinsonism. <i>Br J Dermatol</i> , 88(3): 263-6.
23037	Burton JL, Cartlidge M, Shuster S (1973). Effect of L-dopa on the seborrhoea of Parkinsonism. <i>Br J Dermatol</i> , 88(5): 475-9.
22885	Burton JL, Shuster S (1970). Effect of L-dopa on seborrhoea of parkinsonism. <i>Lancet</i> , 2(7662): 19-20.
22887	Burton JL, Shuster S (1970). Effect of L-dopa on seborrhoea of Parkinsonism. <i>Lancet</i> , 2(7667): 311.
5248	Butterfield PG, Valanis BG, Spencer PS, et al (1993). Environmental antecedents of young-onset Parkinson's disease. <i>Neurology</i> , 43(6): 1150-8.
72728	Butterworth RF (2013). Parkinsonism in cirrhosis: pathogenesis and current therapeutic options. <i>Metab Brain Dis</i> , 28: 261-7.
44637	Cahn-Weiner DA, Grace J, Ott BR, et al (2002). Cognitive and behavioral features discriminate between Alzheimer's and Parkinson's disease. <i>Neuropsychiatry Neuropsychol Behav Neurol</i> , 15(2): 79-87.
16157	Caley CF (1997). Extrapyramidal reactions and the selective serotonin-reuptake inhibitors. <i>Ann Pharmacother</i> , 31(12): 1481-9.
44564	Caligiuri MR, Jeste DV, Lacro JP (2000). Antipsychotic-induced movement disorders in the elderly: epidemiology and treatment recommendations. <i>Drugs Aging</i> , 17(5): 363-84. [Abstract]
75863	Callaghan RC, Cunningham JK, Sykes J, et al (2012). Increased risk of Parkinson's disease in individuals hospitalized with conditions related to the use of methamphetamine or other amphetamine-type drugs. <i>Drug Alcohol Depend</i> , 120(1-3): 35-40.



5249	Calne DB (1983). Aetiology of Parkinson's disease. <i>Lancet</i> , 2(8365-6): 1457-9.
5265	Calne DB (1994). Is idiopathic parkinsonism the consequence of an event or a process? <i>Neurology</i> , 44: 5-10.
16520	Calne DB, Chu NS, Huang CC, et al (1994). Manganism and idiopathic parkinsonism: similarities and differences. <i>Neurology</i> , 44: 1583-6.
112659	Camacho-Soto A, Warden MN, Searles Nielsen S, et al (2017). Traumatic brain injury in the prodromal period of Parkinson's disease: A large epidemiological study using medicare data. <i>Ann Neurol</i> , 82(5): 744-54.
22631	Caparros-Lefebvre D, Elbaz A (1999). Possible relation of atypical parkinsonism in the French West Indies with consumption of tropical plants. Caribbean Parkinsonism Study Group. <i>Lancet</i> , 354(9175): 281-6.
5250	Cardoso F, Jankovic J (1995). Peripherally induced tremor and parkinsonism. <i>Arch Neurol</i> , 52: 263-70.
16712	Carella F, Grassi MP, Savoiaro M, et al (1988). Dystonic-Parkinsonian syndrome after cyanide poisoning: clinical and MRI findings. <i>J Neurol Neurosurg Psychiatry</i> , 51(10): 1345-8.
15966	Carlen PL, Lee MA, Jacob M (1981). Parkinsonism provoked by alcoholism. <i>Ann Neurol</i> , 9(1): 84-6.
16396	Carlock KS, Williams JP, Graves GC (1997). MRI findings in headbangers. <i>Clin Imaging</i> , 21(6): 411-3.
29812	Carlton GN, Smith LB (2000). Exposures to jet fuel and benzene during aircraft fuel tank repair in the U.S. Air Force. <i>Appl Occup Environ Hyg</i> , 15(6): 485-91.
16543	Carolei A, Marini C, Palladini G; Papapetropoulos T (1995). [Comments] Manganism. <i>Neurology</i> , 45(11): 2114-5.
73135	Carr J (2009). Parkinsonism secondary to neurosyphilis. <i>Mov Disord</i> , 24(9): 1407.
41626	Carvey PM, Punati A, Newman MB (2006). Progressive dopamine neuron loss in Parkinson's disease: the multiple hit hypothesis. <i>Cell Transplantation</i> , 15: 239-50.
44712	Cassarino DS, Quezado MM, Ghatak NR, et al (2003). Lyme-associated parkinsonism: a neuropathologic case study and review of the literature. <i>Arch Pathol Lab Med</i> , 127(9): 1204-6.
32370	Cassitto MG, Camerino D, Imbriani M, et al (1993). Carbon disulfide and the central nervous system: a 15-year neurobehavioral surveillance of an exposed population. <i>Environ Res</i> , 63(2): 252-63.
72812	Caudle WM, Guillot TS, Lazo C, et al (2012). Parkinson's disease and the environment: beyond pesticides. <i>Neurotoxicology</i> , 33(3): 585.
72730	Caudle WM, Guillot TS, Lazo CR, et al (2012). Industrial toxicants and Parkinson's disease. <i>Neurotoxicology</i> , 33(2): 178-88.
55825	Caudle WM, Kitsou E, Li J, et al (2009). A role for novel protein, nucleolin, in Parkinson's disease. <i>Neurosci Lett</i> , 459: 11-5.
72731	Cereda E, Barichella M, Pedrolli C, et al (2011). Diabetes and risk of Parkinson's disease: a systematic review and meta-analysis. <i>Diabetes Care</i> , 34(12): 2614-23.
75827	Cereda E, Barichella M, Pedrolli C, et al (2013). Diabetes and risk of Parkinson's disease. <i>Mov Disord</i> , 28(2): 257.
42095	Cersosimo MG, Koller WC (2006). The diagnosis of manganese-induced parkinsonism. <i>Neurotoxicology</i> , 27(3): 340-6.
16156	Chabolla DR, Maraganore DM, Ahlskog JE, et al (1998). Drug-induced parkinsonism as a risk factor for Parkinson's disease: A historical cohort study in Olmsted County, Minnesota. <i>Mayo Clin Proc</i> , 73: 724-27.
42096	Chade AR, Kasten M, Tanner CM (2006). Nongenetic causes of Parkinson's disease. <i>J Neural Transm Suppl</i> , (70): 147-51.

34446	Chadwick OF, Anderson HR (1989). Neuropsychological consequences of volatile substance abuse: a review. <i>Hum Toxicol</i> , 8(4): 307-12.
44607	Chan DK (2001). Parkinson disease and its differentials. Diagnosis made easy. <i>Aust Fam Physician</i> , 30(11): 1053-6.
44569	Chan DK, Cordato D, Karr M, et al (2005). Prevalence of Parkinson's disease in Sydney. <i>Acta Neurol Scand</i> , 111(1): 7-11. [Abstract]
22833	Chan DK, Dunne M, Wong A, et al (2001). Pilot study of prevalence of Parkinson's disease in Australia. <i>Neuroepidemiology</i> , 20(2): 112-7.
15975	Chan DK, Woo J, Ho SC, et al (1998). Genetic and environmental risk factors for Parkinson's disease in a Chinese population. <i>J Neurol Neurosurg Psychiatry</i> , 65(5): 781-4.
21950	Chang DC, Lin JJ, Lin JC (2000). Parkinsonism as an initial manifestation of brain tumor. <i>Zhonghua Yi Xue Za Zhi (Taipei)</i> , 63(8): 658-62.
55824	Charles LE, Burchfiel CM, Fekedulegn D, et al (2006). Occupational exposures and movement abnormalities among Japanese-American men: the Honolulu-Asia Aging Study. <i>Neuroepidemiology</i> , 26(3): 130-9.
39822	Chartier-Harlin MC, Kachergus J, Roumier C, et al (2004). Alpha-synuclein locus duplication as a cause of familial Parkinson's disease. <i>Lancet</i> , 364(9440): 1167-9.
16079	Chase TN (1997). A gene for Parkinson disease. <i>Arch Neurol</i> , 54: 1156-7.
14311	Chaturvedi S, Ostbye T, Stoessl AJ et al (1995). Environmental exposures in elderly Canadians with Parkinson's disease. <i>Can J Neurol Sci</i> , 22: 232-4.
22787	Checkoway H, Nelson LM (1999). Epidemiologic approaches to the study of Parkinson's disease etiology. <i>Epidemiology</i> , 10(3): 327-36.
39823	Checkoway H, Powers K, Smith-Weller T, et al (2002). Parkinson's disease risks associated with cigarette smoking, alcohol consumption, and caffeine intake. <i>Am J Epidemiol</i> , 155(8): 732-8.
73219	Chemaly RE, Moussalli AS (2012). Parkinsonian syndrome as a complication of systemic lupus erythematosus. Report of a case and review of the literature. <i>J Med Liban</i> , 60(2): 103-5.
42123	Chen H, Jacobs E, Schwarzschild MA, et al (2005). Nonsteroidal antiinflammatory drug use and the risk of Parkinson's disease. <i>Ann Neurol</i> , 58(6): 963-7.
42122	Chen H, Zhang SM, Hernan MA, et al (2002). Diet and Parkinson's disease: A potential role of dairy products in men. <i>Ann Neurol</i> , 52(6): 793-801.
39824	Chen H, Zhang SM, Hernan MA, et al (2003). Dietary intakes of fat and risk of Parkinson's disease. <i>Am J Epidemiol</i> , 157(11): 1007-14.
39825	Chen H, Zhang SM, Hernan MA, et al (2003). Nonsteroidal anti-inflammatory drugs and the risk of Parkinson disease. <i>Arch Neurol</i> , 60: 1059-64.
39826	Chen H, Zhang SM, Schwarzschild MA, et al (2004). Folate intake and risk of Parkinson's disease. <i>Am J Epidemiol</i> , 160(4): 368-75.
39827	Chen H, Zhang SM, Schwarzschild MA, et al (2004). Obesity and the risk of Parkinson's disease. <i>Am J Epidemiol</i> , 159(6): 547-55.
43962	Chen H, Zhang SM, Schwarzschild MA, et al (2005). Physical activity and the risk of Parkinson disease. <i>Neurology</i> , 64: 664-9.
43958	Cheng HF, Harris RC (2005). Renal effects of non-steroidal anti-inflammatory drugs and selective cyclooxygenase-2 inhibitors. <i>Curr Pharm Des</i> , 11(14): 1795-804.
73220	Cheng YW, Lin CH, Wu RM (2014). HIV-associated parkinsonism reversed with antiretroviral therapy. <i>Neurol Asia</i> , 19(2): 199-203.
17057	Choi IS (1983). Delayed neurologic sequelae in carbon monoxide intoxication. <i>Arch Neurol</i> , 40: 433-5.

39828	Choi IS (2002). Parkinsonism after carbon monoxide poisoning. <i>Eur Neurol</i> , 48(1): 30-3.
73221	Choi KH, Choi SM, Nam TS, et al (2012). Astrocytoma in the third ventricle and hypothalamus presenting with Parkinsonism. <i>J Korean Neurosurg Soc</i> , 51: 144-6.
44598	Chouinard G (2004). New nomenclature for drug-induced movement disorders including tardive dyskinesia. <i>J Clin Psychiatry</i> , 65(Suppl 9): 9-15.
41648	Chu NS (2004). [Comment] Effect of levodopa treatment for parkinsonism in welders: a double-blind study. <i>Neurology</i> , 63(8): 1541; author reply: 1541.
42124	Chuang C, Constantino A, Balmaceda C, et al (2003). Chemotherapy-induced parkinsonism responsive to levodopa: an underrecognised entity. <i>Mov Disord</i> , 18(3): 328-31.
39829	Chung KK, Dawson VL, Dawson TM (2003). New insights into Parkinson's disease. <i>J Neurol</i> , 250(Suppl 3): III15-24.
55823	Cicchetti F, Drouin-Ouellet J, Gross RE (2009). Environmental toxins and Parkinson's disease: what have we learned from pesticide-induced animal models? <i>Trends Pharmacol Sci</i> , 30(9): 475-83.
30685	Cifu DX (2022). Clinical research findings from the long-term impact of military-relevant brain injury consortium-Chronic Effects of Neurotrauma Consortium (LIMBIC-CENC) 2013-2021. <i>Brain Inj</i> , 36(5): 587-97.
72732	Cipriani S, Chen X, Schwarzschild MA (2010). Urate: a novel biomarker of Parkinson's disease risk, diagnosis and prognosis. <i>Biomark Med</i> , 4(5): 701-12.
44596	Clark LN, Afridi S, Karlins E, et al (2006). Case-control study of the Parkin gene in early-onset Parkinson disease. <i>Arch Neurol</i> , 63: 548-52.
44565	Clay PG, Adams MM (2003). Pseudo-Parkinson disease secondary to ritonavir-buspiron interaction. <i>Ann Pharmacother</i> , 37(2): 202-5. [Abstract]
39830	Clayton D, McKeigue PM (2001). Epidemiological methods for studying genes and environmental factors in complex diseases. <i>Lancet</i> , 358(9290): 1356-60.
6695	Clough CG (1986). A case of normal pressure hydrocephalus presenting as levodopa responsive parkinsonism. <i>J Neurol Neurosurg Psychiatry</i> , 50(2): 234.
41160	Coble J, Hoppin JA, Engel L, et al (2002). Prevalence of exposure to solvents, metals, grain dust, and other hazards among farmers in the Agricultural Health Study. <i>J Expo Anal Environ Epidemiol</i> , 12(6): 418-26. [Abstract]
15939	Cocco P, Blair A, Congia P, et al (1997). Proportional mortality of dichloro-diphenyl-trichloroethane (DDT) workers: a preliminary report. <i>Arch Environ Health</i> , 52(4): 299-303.
16746	Coggon D, Pannett B, Winter P (1991). Mortality and incidence of cancer at four factories making phenoxy herbicides. <i>Br J Ind Med</i> , 48: 173-8.
44599	Coghlan A (2005). Exposure to pesticides can cause Parkinson's. Retrieved 23 April 2007, from <a href="http://www.newscientist.com/channel/health/mg18625014.900">http://www.newscientist.com/channel/health/mg18625014.900</a>
56503	Cogliano V, Straif K (2010). [Comment] Re: false-positive results in cancer epidemiology: a plea for epistemological modesty. <i>J Natl Cancer Inst</i> , 102(2): 134.
39946	Collin J, Muggle ME, Carlyle J, et al (2004). [Comment] A race to the death: British American Tobacco and the Chinese Grand Prix. <i>Lancet</i> , 364(9440): 1107-8.
57308	Collins JJ, Bodner K, Aylward LL (2010). [Comment] Three authors reply. <i>Am J Epidemiol</i> , 171(1): 130-1. Comment on ID: 57309.

56057	Collins JJ, Bodner K, Aylward LL, et al (2009). Mortality rates among workers exposed to dioxins in the manufacture of pentachlorophenol. <i>J Occup Environ Med</i> , 51(10): 1212-9.
57309	Collins JJ, Bodner K, Aylward LL, et al (2009). Mortality rates among trichlorophenol workers with exposure to 2,3,7,8-tetrachlorodibenzo-p-dioxin. <i>Am J Epidemiol</i> , 170(4): 501-6.
56053	Collins JJ, Bodner KM, Wilken M, et al (2007). Serum concentrations of chlorinated dibenzo-p-dioxins and dibenzofurans among former Michigan trichlorophenol and pentachlorophenol workers. <i>J Expo Sci Environ Epidemiol</i> , 17(6): 541-8.
42238	Collins MA, Neafsey EJ (2002). Potential neurotoxic "agents provocateurs" in Parkinson's disease. <i>Neurotoxicol Teratol</i> , 24(5): 571-7.
15988	Colquhoun IR, Rawlinson J (1989). The significance of haematomas of the basal ganglia in closed head injury. <i>Clin Radiol</i> , 40(6): 619-21.
22755	Conley SC, Kirchner JT (1999). Parkinson's disease--the shaking palsy. Underlying factors, diagnostic considerations, and clinical course. <i>Postgrad Med</i> , 106(1): 39-42, 45-6, 49-50.
75828	Connolly BS, Lang AE (2014). Pharmacological treatment of Parkinson disease: a review. <i>JAMA</i> , 311(16): 1670-83.
39831	Cookson MR (2004). Molecules that cause or prevent Parkinson's disease. <i>PLOS Biol</i> , 2(11): e401.
40606	Cookson MR, Xiromerisiou G, Singleton A (2005). How genetics research in Parkinson's disease is enhancing understanding of the common idiopathic forms of the disease. <i>Curr Opin Neurol</i> , 18(6): 706-11.
52243	Cooper GS, Jones S (2008). Pentachlorophenol and cancer risk: focusing the lens on specific chlorophenols and contaminants. <i>Environ Health Perspect</i> , 116(8): 1001-8.
15968	Corrigan FM, Murray L, Wyatt CL, et al (1998). Diorthosubstituted polychlorinated biphenyls in caudate nucleus in Parkinson's disease. <i>Exp Neurol</i> , 150(2): 339-42.
21951	Corrigan FM, Wienburg CL, Shore RF, et al (2000). Organochlorine insecticides in substantia nigra in Parkinson's disease. <i>J Toxicol Environ Health A</i> , 59(4): 229-34.
42037	Cory-Slechta DA, Thiruchelvam M, Barlow BK, et al (2005). Developmental pesticide models of the Parkinson disease phenotype. <i>Environ Health Perspect</i> , 113(9): 1263-70.
55831	Cory-Slechta DA, Thiruchelvam M, Di Monte DA (2008). [Comment] Letter regarding "Paraquat: the red herring of Parkinson's disease research". <i>Toxicol Sci</i> , 103(1): 215-6.
44590	Cosentino C (2004). Ecstasy and acute dystonia. <i>Mov Disord</i> , 19(11): 1386-7.
73222	Costa J, Lunet N, Santos C, et al (2010). Caffeine exposure and the risk of Parkinson's disease: A systematic review and meta-analysis of observational studies. <i>J Alzheimers Dis</i> , 20: S221-38.
55849	Costa LG, Girodano G, Guizzetti M, et al (2008). Neurotoxicity of pesticides: a brief review. <i>Front Biosci</i> , 13: 1240-9.
39832	Costello DJ, Walsh SL, Harrington HJ, et al (2004). Concurrent hereditary haemochromatosis and idiopathic Parkinson's disease: a case report series. <i>J Neurol Neurosurg Psychiatry</i> , 75: 631-3.
55391	Costello S, Cockburn M, Bronstein J, et al (2009). Parkinson's disease and residential exposure to maneb and paraquat from agricultural applications in the central valley of California. <i>Am J Epidemiol</i> , 169(8): 919-26.
12255	Crane PJ, Barnard DI, Horsley KD, et al (1997). Mortality of national service Vietnam veterans. A report of the 1996 retrospective cohort study of Australian Vietnam veterans, Commonwealth Department of Veterans' Affairs.

112660	Crane PK, Gibbons LE, Dams-O'Connor K, et al (2016). Association of traumatic brain injury with late-life neurodegenerative conditions and neuropathologic findings. <i>JAMA Neurol</i> , 73(9): 1062-9.
42237	Crossgrove J, Zheng W (2004). Manganese toxicity upon overexposure. <i>NMR Biomed</i> , 17(8): 544-53.
40664	Crumpton MJ (2005). The Bernal lecture 2004 - are low-frequency electromagnetic fields a health hazard? <i>Philos Trans R Soc Lond B Biol Sci</i> , 360(1458): 1223-30.
39580	Crumpton MJ, Collins AR (2004). Are environmental electromagnetic fields genotoxic? <i>DNA Repair</i> , 33: 1385-7.
16521	Cummings JL (1999). Understanding Parkinson disease. <i>JAMA</i> , 281(4): 376-8.
6697	Curran T, Lang AE (1994). Parkinsonian syndromes associated with hydrocephalus: case reports, a review of the literature, and pathophysiological hypotheses. <i>Mov Disord</i> , 9(5): 508-20.
39833	Currie LJ, Harrison MB, Trugman JM, et al (2004). Postmenopausal estrogen use affects risk for Parkinson disease. <i>Arch Neurol</i> , 61: 886-8.
75864	Curtin K, Fleckenstein AE, Robison RJ, et al (2015). Methamphetamine/amphetamine abuse and risk of Parkinson's disease in Utah: a population-based assessment. <i>Drug Alcohol Depend</i> , 146: 30-8.
5251	Cutler RW (1996). Diseases of the basal ganglia: Parkinson's disease. <i>Scientific American Medicine</i> , Chapter 11, Section IV: 10-1. Scientific American Inc, New York.
53808	Cypel Y, Kang H (2008). Mortality patterns among women Vietnam-era veterans: results from a retrospective cohort study. <i>Ann Epidemiol</i> , 18(3): 244-52.
15214	Dalager NA, Kang HK (1997). Mortality among army chemical corps Vietnam Veterans. <i>Am J Ind Med</i> , 31(6): 719-26.
42125	Dale RC, Church AJ, Surtees RA, et al (2004). Encephalitis lethargica syndrome: 20 new cases and evidence of basal ganglia autoimmunity. <i>Brain</i> , 127(Pt 1): 21-33.
44570	Dalocchio C, Mazzarello P (2002). A case of Parkinsonism due to lithium intoxication: treatment with pramipexole. <i>J Clin Neurosci</i> , 9(3): 310-1. [Abstract]
72733	Daneshvar DH, Riley DO, Nowinski CJ, et al (2011). Long term consequences: effects on normal development profile after concussion. <i>Phys Med Rehabil Clin N Am</i> , 22(4): 683-700.
16549	Daniel JR, Mauro VF (1995). Extrapyrmidal symptoms associated with calcium-channel blockers. <i>Ann Pharmacother</i> , 29(1): 73-5.
72734	Dardiotis E, Xiromerisiou G, Hadjichristodoulou C, et al (2013). The interplay between environmental and genetic factors in Parkinson's disease susceptibility: The evidence for pesticides. <i>Toxicology</i> , 307: 17-23.
39904	Dauer W, Kholodilov N, Vila M, et al (2002). Resistance of alpha-synuclein null mice to the parkinsonian neurotoxin MPTP. <i>Proc Natl Acad Sci U S A</i> , 99(22): 14524-9.
19980	Davanipour Z, Sobel E, Bowman JD, et al (1997). Amyotrophic lateral sclerosis and occupational exposure to electromagnetic fields. <i>Bioelectromagnetics</i> , 18(1): 28-35.
30180	Davis JM (1999). Inhalation health risks of manganese: an EPA perspective. <i>Neurotoxicology</i> , 20(2-3): 511-8.
21804	Davis LE, Adair JC (1999). Parkinsonism from methanol poisoning: benefit from treatment with anti-Parkinson drugs. <i>Mov Disord</i> , 14(3): 520-2.

76433	Davis LE, Koster F, Cawthon A (2014). Neurologic aspects of influenza viruses. Handbook of Clinical Neurology, Chapter 30, Vol 123: 619-45. [Abstract]
15977	Davous P, Rondot P, Marion MH, et al (1986). Severe chorea after acute carbon monoxide poisoning. J Neurol Neurosurg Psychiatry, 49(2): 206-8.
39834	Dawson TM, Dawson VL (2003). Rare genetic mutations shed light on the pathogenesis of Parkinson disease. J Clin Invest, 111(2): 145-51.
72735	De Chiara G, Marocci ME, Sgarbanti R, et al (2012). Infectious agents and neurodegeneration. Mol Neurobiol, 46: 614-38.
22752	de la Fuente-Fernandez R, Calne DB (2001). [Comment] Familial aggregation of Parkinson's disease. N Engl J Med, 344(15): 1168; Authors' reply: 1168.
42917	de la Fuente-Fernandez R, Calne DB (2002). Evidence for environmental causation of Parkinson's disease. Parkinsonism Relat Disord, 8(4): 235-41.
73224	de Laat K, van Norden AG, Gons RA, et al (2012). Cerebral white matter lesions and lacunar infarcts contribute to the presence of mild parkinsonian signs. Stroke, 43: 2574-9.
43961	de Lau LM, Bornebroek M, Witteman JC, et al (2005). Dietary fatty acids and the risk of Parkinson disease: the Rotterdam study. Neurology, 64(12): 2040-5.
42126	de Lau LM, Giesbergen PC, de Rijk MC, et al (2004). Incidence of parkinsonism and Parkinson disease in a general population: the Rotterdam Study. Neurology, 63(7): 1240-4.
44597	de Lau LM, Koudstaal PJ, Hofman A, et al (2006). Subjective complaints precede Parkinson disease: the Rotterdam study. Arch Neurol, 63(3): 362-5.
42129	de Lau LM, Koudstaal PJ, Witteman JC, et al (2006). Dietary folate, vitamin B12, and vitamin B6 and the risk of Parkinson disease. Neurology, 67(2): 315-8.
42918	de Lau LM, Schipper CM, Hofman A, et al (2005). Prognosis of Parkinson disease: risk of dementia and mortality: the Rotterdam Study. Arch Neurol, 62(8): 1265-9.
42127	de Lau LML, Koudstaal PJ, Hofman A, et al (2005). Serum uric acid levels and the risk of Parkinson's disease. Ann Neurol, 58(5): 797-800.
16174	De Michele G, Filla A, Volpe G, et al (1996). Environmental and genetic risk factors in Parkinson's disease: a case-control study in southern Italy. Mov Disord, 11(1): 17-23.
16559	De Palma G, Mozzoni P, Mutti A, et al (1998). Case-control study of interactions between genetic and environmental factors in Parkinson's disease. Lancet, 352(9145): 1986-7.
5585	de Pedro-Cuesta J, Stawiarz L (1991). Parkinson's disease incidence: magnitude, comparability, time trends. Acta Neurol Scand, 84: 382-8.
42128	De Reuck J, De Weweire M, Van Maele G, et al (2005). Comparison of age of onset and development of motor complications between smokers and non-smokers in Parkinson's disease. J Neurol Sci, 231(1-2): 35-9.
22769	de Rijk MC, Launer LJ, Berger K, et al (2000). Prevalence of Parkinson's disease in Europe: a collaborative study of population-based cohorts. Neurologic Diseases in the Elderly Research Group. Neurology, 54(11 Suppl 5): S21-3.
16084	de Rijk MC, Rocca WA, Anderson DW, et al (1997). A population perspective on diagnostic criteria for Parkinson's disease. Neurology, 48(5): 1277-81.

14314	de Rijk MC, Tzourio C, Breteler MM, et al (1997). Prevalence of parkinsonism and Parkinson's disease in Europe: the EUROPARKINSON collaborative study. European Community Concerted Action on the Epidemiology of Parkinson's disease. <i>J Neurol Neurosurg Psychiatry</i> , 62(1): 10-5.
41146	Deadman JE, Infante-Rivard C (2002). Individual estimation of exposures to extremely low frequency magnetic fields in jobs commonly held by women. <i>Am J Epidemiol</i> , 155(4): 368-78.
16109	Defer GL, Remy P, Malapert D, et al (1994). Rest tremor and extrapyramidal symptoms after midbrain haemorrhage: clinical and 18F-dopa PET evaluation. <i>J Neurol Neurosurg Psychiatry</i> , 57(8): 987-9.
39835	Dekker MC, Bonifati V, van Duijn CM (2003). Parkinson's disease: piecing together a genetic jigsaw. <i>Brain</i> , 126(Pt 8): 1722-33.
73223	DeKosky ST, Blennow K, Ikonovic MD, et al (2013). Acute and chronic traumatic encephalopathies: pathogenesis and biomarkers. <i>Nat Rev Neurol</i> , 9(4): 192-200.
21794	Deleu D (2001). [Comment] Smoking, alcohol, and coffee consumption preceding Parkinson's disease. <i>Neurology</i> , 56: 984-5.
44639	Deleu D, Hanssens Y (2000). Cerebellar dysfunction in chronic toluene abuse: beneficial response to amantadine hydrochloride. <i>J Toxicol Clin Toxicol</i> , 38(1): 37-41.
112661	Delic V, Beck KD, Pang KC, et al (2020). Biological links between traumatic brain injury and Parkinson's disease. <i>Acta Neuropathol Commun</i> , 8(1): 45.
39815	DeLong MR, Juncos JL (2006). Other Parkinson's Disorders. <i>Harrison's Internal Medicine</i> , 15th Edition, Part 15, Chapter 351, Section 2. McGraw Hill.
39814	DeLong MR, Juncos JL (2006). Parkinson's Disease. <i>Harrison's Internal Medicine</i> , 15th Edition, Part 15, Chapter 351, Section 2. McGraw Hill.
50742	Demers PA, Davies HW, Friesen MC, et al (2006). Cancer and occupational exposure to pentachlorophenol and tetrachlorophenol (Canada). <i>Cancer Causes Control</i> , 17(6): 749-58.
33794	Deng Y, Newman B, Dunne MP, et al (2004). [Comment] Further evidence that interactions between CYP2D6 and pesticide exposure increase risk for Parkinson's disease. <i>Ann Neurol</i> , 55(6): 897.
74437	Department of Veterans Affairs (2002). Vietnam water contamination study released. Retrieved 30 May 2006, from <a href="http://minister.dva.gov.au/media_releases/2002/12_dec/va169.htm">http://minister.dva.gov.au/media_releases/2002/12_dec/va169.htm</a>
74420	Department of Veterans Affairs (2010). Diseases associated with exposure to certain herbicide agents (hairy cell leukemia and other chronic B-cell leukemias, Parkinson's disease and ischemic heart disease). <i>Federal Register</i> , 75(168): 53202-16.
39905	DeStefano AL, Lew MF, Golbe LI, et al (2002). PARK3 influences ago at onset in Parkinson disease: a genome scan in the GenePD study. <i>Am J Hum Genet</i> , 70: 1089-95.
55820	Dhillon AS, Tarbuton GL, Levin JL, et al (2008). Pesticide/environmental exposures and Parkinson's disease in East Texas. <i>J Agromedicine</i> , 13(1): 37-48.
16535	Dhopesh V, Macfadden A, Maany I, et al (1997). Absence of parkinsonism among patients in long-term neuroleptic therapy who abuse cocaine. <i>Psychiatr Serv</i> , 48(1): 95-7.
16526	Dhopesh VP, Yagnik PM, Weddington WW (1997). Can cocaine abuse cause parkinsonism? <i>Am J Addict</i> , 6(2): 177-9.
30614	Dhote VV, Raja MK, Samundre P, et al (2022). Sports-related brain injury and neurodegeneration in athletes. <i>Curr Mol Pharmacol</i> , 15(1): 51-76.

42130	Di Monte DA (2003). The environment and Parkinson's disease: is the nigrostriatal system preferentially targeted by neurotoxins? <i>Lancet Neurol</i> , 2(9): 531-8.
41309	Di Monte DA, Lavasani M, Manning-Bog AB (2002). Environmental factors in Parkinson's disease. <i>Neurotoxicology</i> , 23(4-5): 487-502.
30339	Dick F, Semple S, Chen R, et al (2000). Neurological deficits in solvent-exposed painters: a syndrome including impaired colour vision, cognitive defects, tremor and loss of vibration sensation. <i>QJM</i> , 93(10): 655-61.
55393	Dick FD (2006). Parkinson's disease and pesticide exposures. <i>Br Med Bull</i> , 79-80: 219-31.
55389	Dick FD, De Palma G, Ahmadi A, et al (2007). Environmental risk factors for Parkinson's disease and parkinsonism: the Geoparkinson study. <i>Occup Environ Med</i> , 64(10): 666-72.
55843	Dick FD, De Palma G, Ahmadi A, et al (2007). Gene-environment interactions in parkinsonism and Parkinson's disease: the Geoparkinson study. <i>Occup Environ Med</i> , 64(10): 673-80.
55392	Dick S, Semple S, Dick F, et al (2007). Occupational titles as risk factors for Parkinson's disease. <i>Occup Med (Lond)</i> , 57(1): 50-6.
42300	Diederich NJ, Goetz CG (1998). Drug-induced movement disorders. <i>Neurol Clin</i> , 16(1): 125-39.
39947	Diederich NJ, Moore CG, Leurgans SE, et al (2003). Parkinson disease with old-age onset. A comparative study with subjects with middle-age onset. <i>Arch Neurol</i> , 60: 529-33.
55828	Dinis-Oliveira RJ, Remiao F, Carmo H, et al (2006). Paraquat exposure as an etiological factor of Parkinson's disease. <i>Neurotoxicology</i> , 27(6): 1110-22.
42286	Discalzi G, Pira E, Herrero Hernandez E, et al (2000). Occupational Mn parkinsonism: magnetic resonance imaging and clinical patterns following CaNa <sub>2</sub> -EDTA chelation. <i>Neurotoxicology</i> , 21(5): 863-6.
73225	Djamshidian A, Lees AJ (2014). Can stress trigger Parkinson's disease? <i>J Neurol Neurosurg Psychiatry</i> , 85(8): 878-81.
42284	Dobson AW, Erikson KM, Aschner M (2004). Manganese neurotoxicity. <i>Ann N Y Acad Sci</i> , 1012: 115-28.
112663	Dodd WS, Panther EJ, Pierre K, et al (2022). Traumatic brain injury and secondary neurodegenerative disease. <i>Trauma Care (Basel)</i> , 2(4): 510-22.
15986	Doder M, Jahanshahi M, Turjanski N, et al (1999). Parkinson's syndrome after closed head injury: a single case report. <i>J Neurol Neurosurg Psychiatry</i> , 66(3): 380-5.
16091	Domingo P, Matinez E (1997). Parkinsonism associated with long-term cocaine abuse. <i>Arch Intern Med</i> , 157: 241.
89089	Donovan J, Cancelliere C, Cassidy JD (2014). Summary of the findings of the International Collaboration on Mild Traumatic Brain Injury Prognosis. <i>Chiropr Man Therap</i> , 22(1): 38.
16688	Dooling EC, Richardson EP (1976). Delayed encephalopathy after strangling. <i>Arch Neurol</i> , 33: 196-9.
54872	Doostzadeh J, Davis RW, Giaever GN, et al (2007). Chemical genomic profiling for identifying intracellular targets of toxicants producing Parkinson's disease. <i>Toxicol Sci</i> , 95(1): 182-7.
6358	Dotti MT, Federico A (1995). Amiodarone-induced Parkinsonism: a case report and pathogenetic discussion. <i>Mov Disord</i> , 10(2): 233-4.
55826	Drechsel DA, Patel M (2008). Role of reactive oxygen species in the neurotoxicity of environmental agents implicated in Parkinson's disease. <i>Free Radic Biol Med</i> , 44: 1873-86.
50741	Dreiherr J, Kordysh E (2006). Non-Hodgkin lymphoma and pesticide exposure: 25 years of research. <i>Acta Haematol</i> , 116(3): 153-64.



9127	Duncan MW (1992). beta-Methylamino-L-alanine (BMAA) and amyotrophic lateral sclerosis - parkinsonism dementia of the western Pacific. <i>Ann N Y Acad Sci</i> , 648: 161-8.
22789	Duvoisin RC (1999). Genetic and environmental factors in Parkinson's disease. <i>Adv Neurol</i> , 80: 161-3.
14344	Duvoisin RC, Sage J (1995). A plethora of symptoms. <i>Parkinson's Disease: A Guide for Patient and Family</i> , 4th edition, Chapter 4: 31-44. Lippincott-Raven.
17032	Duvoisin RC, Yahr MD (1965). Encephalitis and parkinsonism. <i>Arch Neurol</i> , 12: 227-39.
22898	Ebadi M, Govitrapong P, Sharma S, et al (2001). Ubiquinone (coenzyme Q10) and mitochondria in oxidative stress of parkinson's disease. <i>Biol Signals Recept</i> , 10(3-4): 224-53.
33501	Echeverria D, White RF, Sampaio C (1995). A behavioral evaluation of PCE exposure in patients and dry cleaners; a possible relationship between clinical and preclinical effects. <i>J Occup Environ Med</i> , 37(6): 667-80.
52233	Edwards TM, Myers JP (2007). Environmental exposures and gene regulation in disease etiology. <i>Environ Health Perspect</i> , 115(9): 1264-70.
34336	Egeghy PP, Hauf-Cabalo L, Gibson R, et al (2003). Benzene and naphthalene in air and breath as indicators of exposure to jet fuel. <i>Occup Environ Med</i> , 60(12): 969-76.
55834	Elbaz A, Clavel J, Rathouz PJ, et al (2009). Professional exposure to pesticides and Parkinson disease. <i>Ann Neurol</i> , 66(4): 494-504.
33793	Elbaz A, Levecque C, Clavel J, et al (2004). CYP2D6 polymorphism, pesticide exposure, and Parkinson's disease. <i>Ann Neurol</i> , 55(3): 430-4.
22053	Elbaz A, Manubens-Bertran JM, Baldereschi M, et al (2000). Parkinson's disease, smoking, and family history. <i>J Neurol</i> , 247: 793-8.
42131	Elbaz A, McDonnell SK, Maraganore DM, et al (2003). Validity of family history data on PD: evidence for a family information bias. <i>Neurology</i> , 61(1): 11-7.
55835	Elbaz A, Moisan F (2008). Update in the epidemiology of Parkinson's disease. <i>Curr Opin Neurol</i> , 21: 454-60.
55827	Elbaz A, Tranchant C (2007). Epidemiologic studies of environmental exposures in Parkinson's disease. <i>J Neuro Sci</i> , 262: 37-44.
16099	Elias MA (1995). Parkinsonian signs may be related to bupivacaine excess. <i>Anesthesiology</i> , 83(1): 224-5.
72736	Ellul MA, Cross J, Barker RA (2013). L-dopa responsive parkinsonism secondary to a subdural haematoma. <i>J Clin Neurosci</i> , 20(7): 1022-4.
5252	Emard JF, Thouez JP, Gauvreau D (1995). Neurodegenerative diseases and risk factors: a literature review. <i>Soc Sci Med</i> , 40(6): 847-58.
5253	Enevoldson TP, Wiles CM (1990). Acute parkinsonism associated with flurbiprofen. <i>BMJ</i> , 300(6723): 540-1.
33847	Engel LS, Checkoway H, Keifer MC, et al (2001). Parkinsonism and occupational exposure to pesticides. <i>Occup Environ Med</i> , 58(9): 582-9.
42132	Eriksen JL, Przedborski S, Petrucelli L (2005). Gene dosage and pathogenesis of Parkinson's disease. <i>Trends Mol Med</i> , 11(3): 91-6.
73226	Eriksson AK, Lofving S, Callaghan RC, et al (2013). Alcohol use disorders and risk of Parkinson's disease: findings from a Swedish national cohort study 1972-2008. <i>BMC Neurol</i> , 13: 190.
42919	Ertan S, Benbir G, Tanriverdi T, et al (2005). Parkinsonism caused by cavernoma located in basal ganglion. <i>Parkinsonism Relat Disord</i> , 11(8): 517-9.
16172	Evidente VG, Gwinn KA, Caviness JN, et al (1996). Early cinematographic cases of postencephalitic parkinsonism of other movement disorders. <i>Mov Disord</i> , 13(1): 167-9.

41574	Fabiani G, Pastro PC, Froehner C (2004). Parkinsonism and other movement disorders in outpatients in chronic use of cinnarizine and flunarizine. <i>Arq Neuropsiquiatr</i> , 62(3-B): 784-8.
5254	Factor SA, Sanchez-Ramos J, Weiner WJ (1988). Trauma as an etiology of Parkinsonism: a historical review of the concept. <i>Mov Disord</i> , 3: 30-6.
6353	Factor SA, Weiner WJ (1991). Prior history of head trauma in Parkinson's disease. <i>Mov Disord</i> , 6(3): 225-9.
16550	Fahn S (1998). [Comment] Videotapes of motor complications of encephalitis lethargica. <i>Mov Disord</i> , 13(4): 752; author reply: 753.
21805	Fall PA, Frederikson M, Axelson O, et al (1999). Nutritional and occupational factors influencing the risk of Parkinson's disease: a case-control study in southeastern Sweden. <i>Mov Disord</i> , 14(1): 28-37.
42920	Fall PA, Saleh A, Fredrickson M, et al (2003). Survival time, mortality, and cause of death in elderly patients with Parkinson's disease: a 9-year follow-up. <i>Mov Disord</i> , 18(11): 1312-6.
73227	Fang F, Chen H, Feldman AL, et al (2012). Head injury and Parkinson's disease: a population-based study. <i>Mov Disord</i> , 27(13): 1632-5.
42310	Fann JR (2002). Neurological effects of psychopharmacological agents. <i>Semin Clin Neuropsychiatry</i> , 7(3): 196-205.
39836	Feany MB (2004). New genetic insights into Parkinson's disease. <i>N Engl J Med</i> , 351(19): 1937-40.
16524	Feldman RG (1992). Manganese as possible ecoetiologic factor in Parkinson's disease. <i>Ann N Y Acad Sci</i> , 648: 266-7.
55829	Feng J (2006). Microtubule: a common target for parkin and Parkinson's disease toxins. <i>Neuroscientist</i> , 12(6): 469-76.
9465	Fenichel GM (1993). Postvaccinal parkinsonism. <i>Mov Disord</i> , 8(2): 253.
33503	Ferroni C, Selis L, Mutti A, et al (1992). Neurobehavioral and neuroendocrine effects of occupational exposure to perchloroethylene. <i>Neurotoxicology</i> , 13(1): 243-7.
18609	Fett MJ, Nairn JR, Cobbin DM, et al (1987). Mortality among Australian conscripts of the Vietnam conflict era. II. Causes of death. <i>Am J Epidemiol</i> , 125(5): 878-84.
38185	Feychting M, Jonsson F, Pedersen NL, et al (2003). Occupational magnetic field exposure and neurodegenerative disease. <i>Epidemiology</i> , 14(4): 413-9.
42039	Feychting M, Jonsson F, Pederson NL, et al (2003). [Comment] From Feychting and colleagues. <i>Epidemiology</i> , 14(4): 427-8. Comment on ID: 38185 and 38186.
30728	Filley CM, Halliday W, Kleinschmidt-DeMasters BK (2004). The effects of toluene on the central nervous system. <i>J Neuropathol Exp Neurol</i> , 63(1): 1-12.
41638	Finkelstein Y, Vardi J (2002). Progressive Parkinsonism in a young experimental physicist following long-term exposure to methanol. <i>Neurotoxicology</i> , 23(4-5): 521-5.
41640	Finley JW (2004). Does environmental exposure to manganese pose a health risk to healthy adults? <i>Nutr Rev</i> , 62(4): 148-53.
56504	Firestone JA, Lundin JI, Powers KM, et al (2010). Occupational factors and risk of Parkinson's disease: a population-based case-control study. <i>Am J Ind Med</i> , 53(3): 217-23.
39837	Firestone JA, Smith-Weller T, Franklin G, et al (2005). Pesticides and risk of Parkinson disease. <i>Arch Neurol</i> , 62: 91-5.
22943	Fischer M, Gemende L, Marsch W, et al (2001). Skin function and skin disorders in Parkinson's disease. <i>J Neural Transm (Vienna)</i> , 108(2): 205-13.
44577	Fishman PS, Oyler GA (2002). Significance of the parkin gene and protein in understanding Parkinson's disease. <i>Curr Neurol Neurosci Rep</i> , 2(4): 296-302.

16086	Fleming DR, Mangino PB (1997). [Comment] Parkinsonian syndrome is a dialysis-supported patient receiving high-dose chemotherapy for multiple myeloma. <i>South Med J</i> , 90(3): 364-5.
16123	Fleming L, Mann JB, Bean J, et al (1994). Parkinson's disease and brain levels of organochlorine pesticides. <i>Ann Neurol</i> , 36(1): 100-3.
26115	Fleming LE, Bean JA, Rudolph M, et al (1999). Mortality in a cohort of licensed pesticide applicators in Florida. <i>Occup Environ Med</i> , 56(1): 14-21.
42040	Fleming LE, Gomez-Marin O, Zheng D, et al (2003). National Health Interview survey mortality among US farmers and pesticide applicators. <i>Am J Ind Med</i> , 43(2): 227-33.
14827	Flesch-Jaynus D, Berger J, Gurn P, et al (1995). Exposure to polychlorinated dioxins and furans (PCDD/F) and mortality in a cohort of workers from a herbicide-producing plant in Hamburg, Federal Republic of Germany. <i>Am J Epidemiol</i> , 142(11): 1165-75; Erratum; 144(7): 716.
22883	Flint A (1977). The skin in Parkinson's disease. <i>Prim Care</i> , 4(3): 475-80.
50686	Floret N, Lucot E, Badot PM, et al (2007). A municipal solid waste incinerator as the single dominant point source of PCDD/Fs in an area of increased non-Hodgkin's lymphoma incidence. <i>Chemosphere</i> , 68(8): 1419-26.
72793	Flynn MR, Susi P (2009). Neurological risks associated with manganese exposure from welding operations--a literature review. <i>Int J Hyg Environ Health</i> , 212(5): 459-69.
22796	Foley P, Riederer P (2000). Influence of neurotoxins and oxidative stress on the onset and progression of Parkinson's disease. <i>J Neurol</i> , 247(Suppl 2): I182-94.
39838	Foltynie T, Sawcer S, Brayne C, et al (2002). The genetic basis of Parkinson's disease. <i>J Neurol Neurosurg Psychiatry</i> , 73(4): 363-70.
55833	Fong CS, Wu RM, Shieh JC, et al (2007). Pesticide exposure on southwestern Taiwanese with MnSOD and NQO1 polymorphisms is associated with increased risk of Parkinson's disease. <i>Clin Chim Acta</i> , 378(1-2): 136-41.
42133	Forloni G, Terreni L, Bertani I, et al (2002). Protein misfolding in Alzheimer's and Parkinson's disease: genetics and molecular mechanisms. <i>Neurobiol Aging</i> , 23(5): 957-76.
16669	Fornai F, Vaglini F, Maggio R, et al (1996). Excitatory amino acids and MPTP toxicity. <i>Adv Neurol</i> , 69: 167-76.
42134	Foroud T, Uniacke SK, Liu L, et al (2003). Heterozygosity for a mutation in the parkin gene leads to later onset Parkinson disease. <i>Neurology</i> , 60: 796-801.
42921	Forte G, Alimonti A, Pino A, et al (2005). Metals and oxidative stress in patients with Parkinson's disease. <i>Ann Ist Super Sanita</i> , 41(2): 189-95.
22628	Fowler PB (2000). [Comment] Parkinsonism secondary to carbon monoxide poisoning. <i>J R Soc Med</i> , 93(1): 53; Author reply: 53.
72794	Franquet E, Savado-Figueres M, Lorenzo-Bosquet C, et al (2012). Nigrostriatal pathway dysfunction in a methanol-induced delayed dystonia-parkinsonism. <i>Mov Disord</i> , 27(10): 1220-1.
72737	Freire C, Koifman S (2012). Pesticide exposure and Parkinson's disease: epidemiological evidence of association. <i>Neurotoxicology</i> , 33: 947-71.
5255	Friedman JH (1989). Progressive parkinsonism in boxers. <i>South Med J</i> , 82(5): 543-6.
41835	Friedman JH (2006). [Comment] Atypical antipsychotics have very different adverse effect profiles and should not be lumped together. <i>Arch Intern Med</i> , 166: 586-7.
16176	Friedman JH, Lannon MC (1990). Clozapine-responsive tremor in Parkinson's disease. <i>Mov Disord</i> , 5(3): 225-9.

52224	Friesen MC, Davies HW, Teschke K, et al (2007). Impact of the specificity of the exposure metric on exposure-response relationships. <i>Epidemiology</i> , 18(1): 88-94.
42135	Frigerio R, Elbaz A, Sanft KR, et al (2005). Education and occupations preceding Parkinson disease. <i>Neurology</i> , 65: 1575-83.
42041	Frigerio R, Sanft KR, Grossardt BR, et al (2006). Chemical exposures and Parkinson's disease: a population-based case-control study. <i>Mov Disord</i> , 21(10): 1688-92.
15957	Frumkin H (1998). Multiple system atrophy following chronic carbon disulfide exposure. <i>Environ Health Perspect</i> , 106(9): 611-3.
44585	Fryzek JP, Hansen J, Cohen S, et al (2005). A cohort study of Parkinson's disease and other neurodegenerative disorders in Danish welders. <i>J Occup Environ Med</i> , 47(5): 466-72.
42042	Fujimoto KI (2006). Vascular parkinsonism. <i>J Neurol</i> , 253(3): 16-21.
44566	Fukunishi I, Kitaoka T, Shirai T, et al (2002). A hemodialysis patient with trazodone-induced parkinsonism. <i>Nephron</i> , 90(2): 222-3. [Abstract]
73228	Gaenslen A, Gasser T, Berg D (2008). Nutrition and the risk for Parkinson's disease: review of the literature. <i>J Neural Trauma</i> , 115(5): 703-13.
5635	Gajdusek DC (1963). Motor-neuron disease in natives of New Guinea. <i>N Engl J Med</i> , 268: 474-6.
5637	Gajdusek DC (1979). A focus of high incidence amyotrophic lateral sclerosis and parkinsonism and dementia syndromes in a small population of Auyu and Jakai people of southern West New Guinea. [Tsubaki T, Toyokura T (Eds)]. <i>Amyotrophic Lateral Sclerosis</i> , 287-305. University Park Press, (Japan Medical Research Foundation, Publ No 8).
5636	Gajdusek DC, Salazar AM (1982). Amyotrophic lateral sclerosis and parkinsonian syndromes in high incidence among the Auyu and Jakai people of West New Guinea. <i>Neurology</i> , 32(2): 107-26.
42136	Galanaud JP, Elbaz A, Clavel J, et al (2005). Cigarette smoking and Parkinson's disease: a case-control study in a population characterized by a prevalence of pesticide exposure. <i>Mov Disord</i> , 20(2): 181-9.
21879	Gale CR, Braidwood EA, Winter PD, et al (1999). Mortality from Parkinson's disease and other causes in men who were prisoners of war in the Far East. <i>Lancet</i> , 354(9196): 2116-8.
21956	Gallerani M, La Cecilia O, Serra A, et al (2000). Parkinsonian syndrome after acute carbon monoxide poisoning. <i>Am J Emerg Med</i> , 18(7): 833-4.
42922	Galvez-Jimenez N, Hanson MR, Cabral J (2000). Dopa-resistant parkinsonism, oculomotor disturbances, chorea, mirror movements, dyspraxia, and dementia: the expanding clinical spectrum of hypoparathyroidism. A case report. <i>Mov Disord</i> , 15(6): 1273-6.
42137	Gandhi S, Muqit MM, Stanyer L, et al (2006). PINK1 protein in normal human brain and Parkinson's disease. <i>Brain</i> , 129(Pt 7): 1720-31.
72738	Gao HM, Hong JS (2011). Gene-environment interactions: key to unraveling the mystery of Parkinson's disease. <i>Prog Neurobiol</i> , 94(1): 1-19.
28847	Garabrant DH, Philbert MA (2002). Review of 2,4-dichlorophenoxyacetic acid (2,4-D) epidemiology and toxicology. <i>Crit Rev Toxicol</i> , 32(4): 233-57.
29717	Garcia AM, Orts E, Esteban V, et al (2000). Experts' assessment of probability and level of pesticide exposure in agricultural workers. <i>J Occup Environ Med</i> , 42(9): 911-6.
42138	Garcia-Moreno JM, Chacon-Pena J (2003). Hypothyroidism and Parkinson's disease and the issue of diagnostic confusion. <i>Mov Disord</i> , 18(9): 1058-9.
7252	Gardner RC, Burke JF, Nettiksimmons J, et al (2015). Traumatic brain injury in later life increases risk for Parkinson disease. <i>Ann Neurol</i> , 77(6): 987-95.

7251	Gardner RC, Byers AL, Barnes DE, et al (2018). Mild TBI and risk of Parkinson disease: A Chronic Effects of Neurotrauma Consortium Study. <i>Neurology</i> , 90(20): e1771-9.
73229	Gash DM, Rutland K, Hudson NL, et al (2008). Trichloroethylene: Parkinsonism and complex 1 mitochondrial neurotoxicity. <i>Ann Neurol</i> , 63: 184-92.
39839	Gasparoli E, Delibori D, Polesello G, et al (2002). Clinical predictors in Parkinson's disease. <i>Neurol Sci</i> , 23(Suppl 2): S77-8.
57311	Gatto NM, Cockburn M, Bronstein J, et al (2009). Well-water consumption and Parkinson's disease in rural California. <i>Environ Health Perspect</i> , 117(12): 1912-8.
72739	Gazewood JD, Richards DR, Clebak K (2013). Parkinson disease: an update. <i>Am Fam Physician</i> , 87(4): 267-73.
16515	Geddes JF, Quinn NP, Daniel SE (1993). Juvenile parkinsonism caused by chronic meningoencephalitis: a clinicopathological study. <i>Clin Neuropathol</i> , 12(1): 19-24.
16078	Geldmacher DS, Whitehouse PJ (1997). Differential diagnosis of Alzheimer's disease. <i>Neurology</i> , 48(Suppl 6): S2-S9.
16547	Genton P, Guerrini R (1992). [Comment] Effect of alcohol on action myoclonus in Lance-Adams syndrome and progressive myoclonus epilepsy. <i>Mov Disord</i> , 7(1): 92.
16175	Gerber PE, Lynd LD (1998). Selective serotonin-reuptake inhibitor-induced movement disorders. <i>Ann Pharmacother</i> , 32(6): 692-8.
33560	Gericke C, Hanke B, Beckmann G, et al (2001). Multicenter field trial on possible health effects of toluene. III. Evaluation of effects after long-term exposure. <i>Toxicology</i> , 168(2): 185-209.
16130	Gerlach M, Ben-Shachar D, Riederer P, et al (1994). Altered brain metabolism of iron as a cause of neurodegenerative diseases? <i>J Neurochem</i> , 63(3): 793-807.
16564	Gerlach M, Koutsilieri E, Riederer P (1998). N-methyl-(R)-salsolinol and its relevance to Parkinson's disease. <i>Lancet</i> , 351(9106): 850-1.
6460	Ghadirian AM, Annable L, Belanger MC, et al (1996). A cross-sectional study of parkinsonism and tardive dyskinesia in lithium-treated affective disordered patients. <i>J Clin Psychiatry</i> , 57(1): 22-8.
39840	Ghebremedhin E, Del Tredici K, Veksic M, et al (2006). Relationship of apolipoprotein E and age at onset to Parkinson disease neuropathology. <i>J Neuropathol Exp Neurol</i> , 65(2): 116-23.
39841	Ghezzi D, Marelli C, Achilli A, et al (2005). Mitochondrial DNA haplogroup K is associated with a lower risk of Parkinson's disease in Italians. <i>Eur J Hum Genet</i> , 13(6): 748-52.
21886	Giasson BI, Lee VM (2000). A new link between pesticides and Parkinson's disease. <i>Nat Neurosci</i> , 3(12): 1227-8.
5256	Gibberd FB, Simmonds JP (1980). Neurological disease in ex-far-east prisoners of war. <i>Lancet</i> , 2(8186): 135-7.
21808	Giladi N, Melamed E (1999). Levodopa therapy can ameliorate tetrabenazine-induced parkinsonism. <i>Mov Disord</i> , 14(1): 158-9.
21792	Gillespie ND, Hallhead G, Mutch B, et al (1999). Severe parkinsonism secondary to carbon monoxide poisoning. <i>J R Soc Med</i> , 92(10): 529-30.
26864	Glass DC, Adams GG, Manuell RW, et al (2000). Retrospective exposure assessment for benzene in the Australian petroleum industry. <i>Ann Occup Hyg</i> , 44(4): 301-20.
30642	Gobba F, Cavalleri A (2003). Color vision impairment in workers exposed to neurotoxic chemicals. <i>Neurotoxicology</i> , 24(4-5): 693-702.
42283	Godderis L, Braeckman L, Vanhoorne M, et al (2006). Neurobehavioral and clinical effects in workers exposed to CS2. <i>Int J Hyg Environ Health</i> , 209: 139-50.

16892	Godwin-Austen RB, Lee PN, Marmot MG, et al (1982). Smoking and Parkinson's disease. <i>J Neurol Neurosurg Psychiatry</i> , 45(7): 577-81.
15991	Goetz CG, Stebbins GT (1991). Effects of head trauma from motor vehicles accidents on Parkinson's disease. <i>Ann Neurol</i> , 29(2): 191-3.
16561	Golbe L (1998). Parkinson's disease: nature meets nurture. <i>Lancet</i> , 352(9137): 1328-9.
16126	Golbe LI (1993). Risk factors in young-onset Parkinson's disease. <i>Neurology</i> , 43: 1641-3.
16884	Golbe LI, Farrell TM, Davis PH (1990). Follow-up study of early-life protective and risk factors in Parkinson's disease. <i>Mov Disord</i> , 5(1): 66-70.
72907	Goldman SM (2010). Trichloroethylene and Parkinson's disease: dissolving the puzzle. <i>Expert Rev Neurother</i> , 10(6): 835-7.
73230	Goldman SM (2014). Environmental toxins and Parkinson's disease. <i>Annu Rev Pharmacol Toxicol</i> , 54: 141-64.
72796	Goldman SM, Quinlan PJ, Ross W, et al (2012). Solvent exposures and Parkinson disease risk in twins. <i>Ann Neurol</i> , 71: 776-84.
22846	Goldman SM, Tanner C (1998). Etiology of Parkinson's disease. <i>Parkinson's Disease and Movement Disorders</i> , Chapter 7: 133-58. Lippincott, Williams & Wilkins.
42140	Goldman SM, Tanner CM, Oakes D, et al (2006). Head injury and Parkinson's disease risk in twins. <i>Ann Neurol</i> , 60(1): 65-72.
42139	Goldman SM, Tanner CM, Olanow CW, et al (2005). Occupation and parkinsonism in three movement disorders clinics. <i>Neurology</i> , 65: 1430-5.
14315	Goldsmith JR, Herishanu Y, Abarbanel JM, et al (1990). Clustering of Parkinson's disease points to environmental etiology. <i>Arch Environ Health</i> , 45(2): 88-94.
55848	Gomez C, Bandez MJ, Navarro A (2007). Pesticides and impairment of mitochondrial function in relation with the parkinsonian syndrome. <i>Front Biosci</i> , 12: 1079-93.
41365	Gomez-Marin O, Fleming LE, Lee DJ, et al (2004). Acute and chronic disability among U.S. farmers and pesticide applicators: the National Health Interview Survey (NHIS). <i>J Agric Saf Health</i> , 10(4): 275-85.
22780	Gonul AS, Aksu M (1999). SSRI-induced Parkinsonism may be an early sign of future Parkinson's disease. <i>J Clin Psychiatry</i> , 60(6): 410.
16088	Gorell JM, Johnson CC, Rybicki BA, et al (1997). Occupational exposures to metals as risk factors for Parkinson's disease. <i>Neurology</i> , 48: 650-58.
16068	Gorell JM, Johnson CC, Rybicki BA, et al (1998). The risk of Parkinson's disease with exposure to pesticides, farming, well water, and rural living. <i>Neurology</i> , 50(5): 1346-50.
22087	Gorell JM, Johnson CC, Rybicki BA, et al (1999). Occupational exposure to manganese, copper, lead, iron, mercury and zinc and the risk of Parkinson's disease. <i>Neurotoxicology</i> , 20(2-3): 239-47.
33795	Gorell JM, Peterson EL, Rybicki BA, et al (2004). Multiple risk factors for Parkinson's disease. <i>J Neurol Sci</i> , 217(2): 169-74.
22051	Gorell JM, Rybicki BA, Johnson CC, et al (1999). Occupational metal exposures and the risk of Parkinson's disease. <i>Neuroepidemiology</i> , 18: 303-8.
15973	Gorell JM, Rybicki BA, Johnson CC, et al (1999). Smoking and Parkinson's disease: a dose-response relationship. <i>Neurology</i> , 52(1): 115-9.
41621	Gotz ME, Double K, Gerlach M, et al (2004). The relevance of iron in the pathogenesis of Parkinson's disease. <i>Ann N Y Acad Sci</i> , 1012: 193-208.
6464	Graham DF, Stewart-Wynne EG (1994). Dilitiazem-induced acute parkinsonism. <i>Aust N Z J Med</i> , 24(1): 70.

29876	Graham DG (2000). [Comment] Critical analysis of Mitran et al. (1997). Neurotoxicity associated with occupational exposure to acetone. Methyl ethyl ketone, and cyclohexanone. <i>Environ. Res.</i> 73, 181-188. <i>Environ Res</i> , 82(2): 181-5.
16926	Graham DG, Amarnath V, Valentine WM, et al (1995). Pathogenetic studies of hexane and carbon disulfide neurotoxicity. <i>Crit Rev Toxicol</i> , 25(2): 91-112.
41639	Gralewicz S, Dyzma M (2005). Organic solvents and the dopaminergic system. <i>Int J Occup Med Environ Health</i> , 18(2): 103-13.
16111	Grandinetti A, Morens DM, Reed D, et al (1994). Prospective study of cigarette smoking and the risk of developing idiopathic parkinson's disease. <i>Am J Epidemiol</i> , 139(12): 1129-38.
73231	Grant R, Graus F (2009). Paraneoplastic movement disorders. <i>Mov Disord</i> , 24(12): 1715-24.
73232	Grant WB (2013). The role of milk protein in increasing risk of Parkinson's disease. <i>Eur J Epidemiol</i> , 28(4): 357.
30396	Grasso P (1988). Neurotoxic and neurobehavioural effects of organic solvents on the nervous system. <i>Occup Med</i> , 3(3): 525-39.
16747	Green LM (1991). A cohort mortality study of forestry workers exposed to phenoxy acid herbicides. <i>Br J Ind Med</i> , 48(4): 234-8.
6465	Greenberg DA (1994). Glutamate and Parkinson's Disease. <i>Ann Neurol</i> , 35(6): 639.
33564	Greenberg MM (1997). The central nervous system and exposure to toluene: a risk characterization. <i>Environ Res</i> , 72(1): 1-7.
41089	Greenlee AR, Burmester JK, Hiner BC (2002). Pesticide exposure, host susceptibility factors and risk of Parkinson's disease: an introduction to a work in progress. <i>WMJ</i> , 101(5): 20-4.
29859	Gregersen P, Angelso B, Nielsen TE, et al (1984). Neurotoxic effects of organic solvents in exposed workers: An occupational, neuropsychological, and neurological investigation. <i>Am J Ind Med</i> , 5(3): 201-25.
22751	Gregory RJ, White JF (2001). [Comment] Can sertraline induce Parkinson's disease? <i>Psychosomatics</i> , 42(2): 163-4.
16077	Gross R (1997). [Comment] APOEε4 allele and chronic traumatic brain injury. <i>JAMA</i> , 278(24): 2143.
44571	Guilarte TR (2001). Is methamphetamine abuse a risk factor in parkinsonism? <i>Neurotoxicology</i> , 22(6): 725-31. [Abstract]
72740	Guilarte TR (2010). Manganese and Parkinson's disease: a critical review and new findings. <i>Environ Health Perspect</i> , 118(8): 1071-80.
73255	Guilarte TR (2011). Manganese and Parkinson's disease: A critical review and new findings. <i>Cien Saude Colet</i> , 16(11): 4549-66.
72741	Gupta D, Kuruvilla A (2011). Vascular parkinsonism: what makes it different? <i>Postgrad Med J</i> , 87(1034): 829-36.
76434	Gustafsson H, Nordstrom A, Nordstrom P (2015). Depression and subsequent risk of Parkinson disease: A nationwide cohort study. <i>Neurology</i> , 84(24): 2422-9.
46931	Guzelian P, Victoroff MS, Halmes NC, et al (2005). Evidence-based toxicology: a comprehensive framework for causation. <i>Hum Exp Toxicol</i> , 24(4): 161-201.
30575	Habash RW, Brodsky LM, Leiss W, et al (2003). Health risks of electromagnetic fields. Part I: Evaluation and assessment of electric and magnetic fields. <i>Crit Rev Biomed Eng</i> , 31(3): 141-95.
16556	Hageman AT, Horstink MW (1994). [Comment] Parkinsonism due to subdural hematoma. <i>Mov Disord</i> , 9(1): 107-8.
22088	Hageman G, van der Hoek J, van Hout M, et al (1999). Parkinsonism, pyramidal signs, polyneuropathy, and cognitive decline after long-term occupational solvent exposure. <i>J Neurol</i> , 246(3): 198-206.

16553	Hagglund JV, Aquilonius SM (1996). Parkinson's disease after open-heart surgery. <i>Mov Disord</i> , 11(4): 451-2.
15985	Haglund Y, Bergstrand G (1990). Does Swedish amateur boxing lead to chronic brain damage? 2. A retrospective study with CT and MRI. <i>Acta Neurol Scand</i> , 82: 297-302.
38186	Hakansson N, Gustavsson P, Johansen C, et al (2003). Neurodegenerative diseases in welders and other workers exposed to high levels of magnetic fields. <i>Epidemiology</i> , 14(4): 420-6.
53149	Hamer M, Chida Y (2009). Physical activity and risk of neurodegenerative disease: a systemic review of prospective evidence. <i>Psychol Med</i> , 39(1): 3-11.
55390	Hancock DB, Martin ER, Mayhew GM, et al (2008). Pesticide exposure and risk of Parkinson's disease: a family-based case-control study. <i>BMC Neurol</i> , 8: 6.
54868	Hanna PA, Jankovic J, Kirkpatrick JB (1999). Multiple system atrophy: the putative causative role of environmental toxins. <i>Arch Neurol</i> , 56(1): 90-4.
42097	Hardy J (2006). [Comment] No definitive evidence for a role for the environment in the etiology of Parkinson's disease. <i>Mov Disord</i> , 21(10): 1790-1.
42141	Hardy J, Lees AJ (2005). Parkinson's disease: a broken nosology. <i>Mov Disord</i> , 20(Suppl 12): S2-4.
72742	Harris MA, Shen H, Marion SA, et al (2013). Head injuries and Parkinson's disease in a case-control study. <i>Occup Environ Med</i> , 70(12): 839-44.
7242	Hasan S, Mielke MM, Turcano P, et al (2020). Traumatic brain injury preceding clinically diagnosed a-synucleinopathies: A case-control study. <i>Neurology</i> , 94(8): e764-73.
72797	Hashizume A, Watanabe H, Matsuo K, et al (2011). Endoscopic third ventriculotomy improves Parkinsonism following a ventriculo-peritoneal shunt in a patient with non communicating hydrocephalus secondary to idiopathic aqueduct stenosis. <i>J Neurol Sci</i> , 309(1-2): 148-50.
53714	Hatcher JM, Pennell KD, Miller GW (2008). Parkinson's disease and pesticides: a toxicological perspective. <i>Trends Pharmacol Sci</i> , 29(6): 322-9.
39843	Hattori N, Kobayashi H, Sasaki-Hatano Y, et al (2003). Familial Parkinson's disease: a hint to elucidate the mechanisms of nigral degeneration. <i>J Neurol</i> , 250(Suppl 3): III2-10.
39842	Hattori N, Mizuno Y (2004). Pathogenetic mechanisms of parkin in Parkinson's disease. <i>Lancet</i> , 364(9435): 722-4.
41649	Hauben M, Reich L (2005). [Comment] Valproate-induced parkinsonism: use of a newer pharmacovigilance tool to investigate the reporting of an unanticipated adverse event with an "old" drug. <i>Mov Disord</i> , 20(3): 387.
44567	Haugarvoll K, Aarsland D, Wentzel-Laren T, et al (2006). The influence of cerebrovascular risk factors on incident dementia in patients with Parkinson's disease. <i>Acta Neurol Scand</i> , 113(5): 535-4. [Abstract]
42098	Hauser SL (2006). [Comment] Proteasome inhibitors revisited. <i>Ann Neurol</i> , 60(2): 10A.
25131	Havas M (2000). Biological effects of non-ionizing electromagnetic energy: A critical review of the reports by the US National Research Council and the US National Institute of Environmental Health Sciences as they relate to the broad realm of EMF bioeffects. <i>Environ Res</i> , 8(3): 173-253.
16096	Hawkes CM (1995). Diagnosis and treatment of Parkinson's disease. <i>BMJ</i> , 310: 1668.



39844	Healy DG, Abou-Sleiman PM, Lees AJ, et al (2004). Tau gene and Parkinson's disease: a case-control study and meta-analysis. <i>J Neurol Neurosurg Psychiatry</i> , 75: 962-5.
42142	Hedrich K, Eskelson C, Wilmot B, et al (2004). Distribution, type, and origin of Parkin mutations: review and case studies. <i>Mov Disord</i> , 19(10): 1146-57.
16081	Hellenbrand W, Seidler A, Robra BP, et al (1997). Smoking and Parkinson's disease: a case-control study in Germany. <i>Int J Epidemiol</i> , 26(2): 328-39.
21822	Helmuth L (2000). Pesticide causes Parkinson's in Rats. <i>Science</i> , 290: 1068.
42143	Hemling N, Roytta M, Rinne J, et al (2003). Herpesviruses in Brains in Alzheimer's and Parkinson's diseases. <i>Ann Neurol</i> , 54(2): 267-71.
72743	Hemmerle AM, Herman JP, Seroogy KB (2012). Stress, depression and Parkinson's disease. <i>Exp Neurol</i> , 233(1): 79-86.
72744	Henry J, Smeyne RJ, Jang H, et al (2010). Parkinsonism and neurological manifestations of influenza throughout the 20th and 21st centuries. <i>Parkinsonism Relat Disord</i> , 16(9): 566-71.
16399	Herishanu YO, Kordysh E, Goldsmith JR (1998). A case-referent study of extrapyramidal signs (preparkinsonism) in rural communities of Israel. <i>Can J Neurol Sci</i> , 25(2): 127-33.
22756	Hern T, Newton W (2000). Does coffee protect against the development of Parkinson disease (PD)? <i>J Fam Pract</i> , 49(8): 685-6.
42147	Hernan MA, Chen H, Schwarzschild MA, et al (2003). Alcohol consumption and the incidence of Parkinson's disease. <i>Ann Neurol</i> , 54(2): 170-5.
39845	Hernan MA, Logroscino G, Rodriguez LA (2004). A prospective study of alcoholism and the risk of Parkinson's disease. <i>J Neurol</i> , 251(Suppl 7): VII14-7.
42146	Hernan MA, Logroscino G, Rodriguez LAG (2006). Nonsteroidal anti-inflammatory drugs and the incidence of Parkinson's disease. <i>Neurology</i> , 66: 1097-9.
42145	Hernan MA, Takkouche B, Caamano-Isorna F, et al (2002). A meta-analysis of coffee drinking, cigarette smoking, and the risk of Parkinson's disease. <i>Ann Neurol</i> , 52(3): 276-84.
42144	Hernan MA, Zhang SM, Rueda-deCastro AM, et al (2001). Cigarette smoking and the incidence of Parkinson's disease in two perspective studies. <i>Ann Neurol</i> , 50(6): 780-6.
20065	Hertzman C, Teschke K, Ostry A, et al (1997). Mortality and cancer incidence among sawmill workers exposed to chlorophenate wood preservatives. <i>Am J Public Health</i> , 87(1): 71-9.
16980	Hertzman C, Wiens M, Bowering D, et al (1990). Parkinson's disease: a case-control study of occupational and environmental risk factors. <i>Am J Ind Med</i> , 17(3): 349-55.
16180	Hertzman C, Wiens M, Snow B, et al (1994). A case-control study of Parkinson's disease in a horticultural region of British Columbia. <i>Mov Disord</i> , 9(1): 69-75.
44581	Higdon JV, Frei B (2006). Coffee and health: a review of recent human research. <i>Crit Rev Food Sci Nutr</i> , 46(2): 101-23.
39846	Hilker R, Schweitzer K, Coburger S, et al (2005). Nonlinear progression of Parkinson disease as determined by serial positron emission tomographic imaging of striatal fluorodopa F 18 activity. <i>Arch Neurol</i> , 62: 378-82.
42044	Hirose G (2000). Parkinsonism in a patient with AIDS. <i>Intern Med</i> , 39(12): 1006-7.
42045	Hirose G (2006). Drug induced parkinsonism. <i>J Neurol</i> , 253(Suppl 3): ii22-4.

72751	Hirsch EC, Jenner P, Przedborski S (2013). Pathogenesis of Parkinson's disease. <i>Mov Disord</i> , 28(1): 24-30.
16885	Ho SC, Woo J, Lee CM (1989). Epidemiologic study of Parkinson's disease in Hong Kong. <i>Neurology</i> , 39: 1314-8.
44630	Hobson DE (2003). Clinical manifestations of Parkinson's disease and parkinsonism. <i>Can J Neurol Sci</i> , 30(Suppl 1): S2-9.
42148	Hobson P, Gallacher J, Meara J (2005). Cross-sectional survey of Parkinson's disease and parkinsonism in a rural area of the United Kingdom. <i>Mov Disord</i> , 20(8): 995-8.
16682	Hochstenbach J, van Spaendonck K, Cools AR, et al (1998). Cognitive deficits following stroke in the basal ganglia. <i>Clin Rehabil</i> , 12(6): 514-20.
14333	Hoehn MM, Yahr MD (1967). Parkinsonism: onset, progression, and mortality. <i>Neurology</i> , 17(5): 427-42.
15832	Hofman A, Collette HJ, Bartelds AI (1989). Incidence and risk factors of Parkinson's disease in The Netherlands. <i>Neuroepidemiology</i> , 8(6): 296-9.
55830	Hofmann J, Guardado J, Keifer M, et al (2006). Mortality among a cohort of banana plantation workers in Costa Rica. <i>Int J Occup Environ Health</i> , 12(4): 321-8.
41632	Hoglinger GU, Oertel WH, Hirsch EC (2006). The Rotenone model of Parkinsonism - the five years inspection. <i>J Neural Transm</i> , 70: 269-72.
5257	Holroyd S, Smith D (1995). Disabling parkinsonism due to lithium: a case report. <i>J Geriatr Psychiatry Neurol</i> , 8: 118-9.
33661	Holstege CP, Baer AB (2004). Insecticides. <i>Curr Treat Options Neurol</i> , 6(1): 17-23.
21790	Honig LS (1999). Smoking and Parkinson's disease. <i>Neurology</i> , 53(5): 1158; Authors reply: 1158.
21884	Honig LS (2000). Relationship between caffeine intake and Parkinson disease. <i>JAMA</i> , 284(11): 1378-9.
16893	Hoogenraad TU (1988). Dithiocarbamates and Parkinson's disease. <i>Lancet</i> , 1(8588): 767.
26075	Hooiveld M, Heederik DJ, Kogevinas M, et al (1998). Second follow-up of a Dutch cohort occupationally exposed to phenoxy herbicides, chlorophenols, and contaminants. <i>Am J Epidemiol</i> , 147(9): 891-901.
15998	Hooten WM, Melin G, Richardson JW (1998). [Comment] Response of the Parkinsonian symptoms of multiple system atrophy to ECT. <i>Am J Psychiatry</i> , 155(11): 1628.
29993	Hormes JT, Filley CM, Rosenberg NL (1986). Neurologic sequelae of chronic solvent vapor abuse. <i>Neurology</i> , 36(5): 698-702.
75829	Hou G, Tian R, Li J, et al (2014). Chronic stress and Parkinson's disease. <i>CNS Neurosci Ther</i> , 20(1): 1-2.
16925	Howard RS, Lees AJ (1987). Encephalitis lethargica. A report of four recent cases. <i>Brain</i> , 110(Pt 1): 19-33.
42070	Howell N, Elson JL, Chinnery PF, et al (2005). mtDNA mutations and common neurodegenerative disorders. <i>Trends Genet</i> , 21(11): 583-6.
16555	Howell SJL, Sagar HJ (1994). [Comment] A progressive parkinsonian syndrome developing after chemotherapy and radiotherapy for non-Hodgkin's lymphoma. <i>Mov Disord</i> , 9(3): 373-5.
16525	Hua MS, Huang CC (1991). Chronic occupational exposure to manganese and neurobehavioral function. <i>J Exp Neuropsychol</i> , 13(4): 495-507.
33945	Huang CC (2004). Carbon disulfide neurotoxicity: Taiwan experience. <i>Acta Neurol Taiwan</i> , 13(1): 3-9.
75865	Huang CC (2007). Parkinsonism induced by chronic manganese intoxication--an experience in Taiwan. <i>Chang Gung Med J</i> , 30(5): 385-95.
5258	Huang CC, Chu NS, Lu CS, et al (1989). Chronic manganese intoxication. <i>Arch Neurol</i> , 46(10): 1104-6.

16069	Huang CC, Chu NS, Lu CS, et al (1998). Long-term progression in chronic manganism: ten years of follow-up. <i>Neurology</i> , 50(3): 698-700.
16127	Huang CC, Lu CS, Chu NS, et al (1993). Progression after chronic manganese exposure. <i>Neurology</i> , 43: 1479-83.
7235	Huang CH, Lin CW, Lee YC, et al (2018). Is traumatic brain injury a risk factor for neurodegeneration? A meta-analysis of population-based studies. <i>BMC Neurol</i> , 18(1): 184.
76044	Huang HC, Tsai CH, Muo CH, et al (2015). Risk of Parkinson's disease following zolpdem use: a retrospective, population-based cohort study. <i>J Clin Psychiatry</i> , 76(1): e104-10.
42149	Huang Y, Cheung L, Rowe D, et al (2004). Genetic contributions to Parkinson's disease. <i>Brain Res Brain Res Rev</i> , 46(1): 44-70.
73234	Huang YC, Lyu RK, Chen ST, et al (2008). Parkinsonism in a patient with antiphospholipid syndrome -- case report and literature review. <i>J Neurol Sci</i> , 267(1-2): 166-9.
44709	Huang Z, de la Fuente-Fernandez R, Stoessl AJ (2003). Etiology of Parkinson's Disease. <i>Can J Neurol Sci</i> , 30(S1): S10-8.
22848	Hubble JP (2000). Drug-induced parkinsonism in the elderly. <i>Parkinson's Disease and Parkinsonism in the Elderly</i> , Chapter 4: 64-79. Cambridge University Press.
16125	Hubble JP, Cao T, Hassanein RE, et al (1993). Risk factors for Parkinson's disease. <i>Neurology</i> , 43(9): 1693-7.
22086	Hudnell HK (1999). Effects from environmental Mn exposures: a review of the evidence from non-occupational exposure studies. <i>Neurotoxicology</i> , 20(2-3): 379-98.
42151	Huerta C, Castro MG, Coto E, et al (2005). Mitochondrial DNA polymorphisms and risk of Parkinson's disease in Spanish population. <i>J Neurol Sci</i> , 236(1-2): 49-54.
57312	Humblet O, Birnbaum L, Rimm E, et al (2008). Dioxins and cardiovascular disease mortality. <i>Environ Health Perspect</i> , 116(11): 1443-8.
29517	IARC Working Group (1991). Occupational exposures in insecticide application, and some pesticides. <i>IARC Monographs on the Evaluation of Carcinogenic Risks to Humans</i> , Vol 53. World Health Organization International Agency for Research on Cancer. Lyon France.
30598	IARC Working Group (1997). Polychlorinated dibenzo-para-dioxins and polychlorinated dibenzofurans. <i>IARC Monographs on the Evaluation of Carcinogenic Risks to Humans</i> , Vol 69. World Health Organization, International Agency for Research on Cancer, Lyon France.
44584	Ibanez P, Bonnet AM, Debarges B, et al (2004). Causal relation between alpha-synuclein gene duplication and familial Parkinson's disease. <i>Lancet</i> , 364(9440): 1169-71.
16158	Ikeda K, Kinoshita M, Aoki K, et al (1997). Hydrocephalic parkinsonism due to Paget's disease of bone: dramatic improvement following ventriculoperitoneal shunt and temporary levodopa/carbidopa therapy. <i>Mov Disord</i> , 12(2): 241-2.
16584	Ikeda K, Kotabe T, Kanbashi S, et al (1996). Parkinsonism in lacunar infarcts of the basal ganglia. <i>Eur Neurol</i> , 36(4): 248-9.
16517	Illum F (1980). Calcification of the basal ganglia following carbon monoxide poisoning. <i>Neuroradiology</i> , 19(4): 213-4.
39813	Institute of Medicine (2005). <i>Movement disorders. Veterans and Agent Orange: update 2004</i> : 410-20. The National Academic Press, Washington DC.
52524	Institute of Medicine (2007). <i>Veterans and Agent Orange. Update 2006</i> : 645-66. National Academies Press - Washington, DC.
57314	Institute of Medicine (2007). <i>Veterans and Agent Orange. Update 2006</i> : 570-80. National Academies Press - Washington, DC.

57313	Institute of Medicine (2009). Veterans and Agent Orange. Update 2008: 510-1, 515-27. National Academies Press - Washington, DC.
42152	Inzelberg R, Schecthman E, Paleacu D, et al (2004). Onset and progression of disease in familial and sporadic Parkinson's disease. <i>Am J Med Genet A</i> , 124A(3): 255-8.
41627	Iregren A (1999). Manganese neurotoxicity in industrial exposures: proof of effects, critical exposure level, and sensitive tests. <i>Neurotoxicology</i> , 20(2-3): 315-23.
42153	Iseki E (2004). Dementia with Lewy bodies: Reclassification of pathological subtypes and boundary with Parkinson's disease or Alzheimer's disease. <i>Neuropathology</i> , 24(1): 72-8.
42071	Ishihara L, Brayne C (2006). What is the evidence for a premorbid Parkinsonian personality: a systemic review. <i>Mov Disord</i> , 21(8): 1066-72.
39847	Ishihara LS, Khaw KT, Luben R, et al (2005). Self-reported parkinsonian symptoms in the EPIC-Norfolk cohort. <i>BMC Neurology</i> , 5: 15-23.
42254	Itzhaki RF, Dobson CB, Wozniak MA (2004). [Comment] Herpes simplex virus type 1 and Alzheimer's disease. <i>Ann Neurol</i> , 55(2): 299-300; author reply: 300-1.
15981	Iwasaki Y, Kinoshita M, Takamiya K (1988). [Comment] Rapid development of basal ganglia calcification caused by anoxia. <i>J Neurol Neurosurg Psychiatry</i> , 51(3): 449-50.
44716	Jabs BE, Bartsch AJ, Pfuhlmann B (2003). Susceptibility to neuroleptic-induced parkinsonism--age and increased substantia nigra echogenicity as putative risk factors. <i>Eur Psychiatry</i> , 18(4): 177-81.
15960	Jaeckle RS, Nasrallah HA (1985). Major depression and carbon monoxide-induced parkinsonism: diagnosis, computerized axial tomography, and response to L-dopa. <i>J Nerv Ment Dis</i> , 173(8): 503-8.
20081	Jafari S, Etminan M, Aminzadeh F, et al (2013). Head injury and risk of Parkinson disease: a systematic review and meta-analysis. <i>Mov Disord</i> , 28(9): 1222-9.
75830	Jagtap SA, Nair SS, Jain N, et al (2014). Rapidly progressive dementia, parkinsonism and myoclonus: an unusual presentation of dural arteriovenous fistula. <i>Neurol India</i> , 62(1): 107-10.
28606	Jahn O (2000). Electromagnetic fields: low dose exposure, current update. <i>Int Arch Occup Environ Health</i> , 73 Suppl: S1-3.
39848	James WH (2002). [Comment] The curious negative (protective?) associations between Parkinson's disease and certain behavioural risk factors. <i>Neuroepidemiology</i> , 21(6): 305-6.
42154	James WH (2003). [Comment] Coffee drinking, cigarette smoking, and Parkinson's disease. <i>Ann Neurol</i> , 53(4): 546; author reply: 546.
72799	Jang H, Boltz DA, Webster RG, et al (2009). Viral parkinsonism. <i>Biochim Biophys Acta</i> , 1792(7): 714-21.
5259	Jankovic J (1994). Post-traumatic movement disorders: central and peripheral mechanisms. <i>Neurology</i> , 44(11): 2006-14.
42923	Jankovic J (2005). Motor fluctuations and dyskinesias in Parkinson's disease: clinical manifestations. <i>Mov Disord</i> , 20(Suppl 11): S11-6.
44595	Jankovic J (2005). Searching for a relationship between manganese and welding and Parkinson's disease. <i>Neurology</i> , 64: 2021-8.
44600	Janno S, Holi M, Tuisku K, et al (2004). Prevalence of neuroleptic-induced movement disorders in chronic schizophrenia inpatients. <i>Am J Psychiatry</i> , 161(1): 160-3.
41643	Jaques A, Gamble J, Tsai SP (2001). Hydrocarbon exposure and Parkinson's disease. <i>Neurology</i> , 57: 371.
16675	Jellinger K (1989). [Comment] Trauma as an etiologic agent in Parkinson disease. <i>Mov Disord</i> , 4(1): 90-2.
16551	Jellinger KA (1996). [Comment] Parkinsonism due to Binswanger's subcortical arteriosclerotic encephalopathy. <i>Mov Disord</i> , 11(4): 461-2.

39948	Jellinger KA (2003). [Comment] How valid is the clinical diagnosis of Parkinson's disease in the community? <i>J Neurol Neurosurg Psychiatry</i> , 74(7): 1005-6.
39849	Jellinger KA (2003). Prevalence of vascular lesions in dementia with Lewy bodies. A postmortem study. <i>J Neural Transm (Vienna)</i> , 110(7): 771-8.
14273	Jenner P (1992). What process causes nigral cell death in Parkinson's disease? <i>Neurol Clin</i> , 10(2): 387-403.
14312	Jenner P (1996). Oxidative stress in Parkinson's disease and other neurodegenerative disorders. <i>Pathol Biol (Paris)</i> , 44(1): 57-64.
5629	Jenner P, Schapira AH, Marsden CD (1992). New insights into the cause of Parkinson's disease. <i>Neurology</i> , 42(12): 2241-50.
41645	Jerome L, Doblin R, Mithoefer M (2004). [Comment] Ecstasy use-Parkinson's disease link tenuous. <i>Mov Disord</i> , 19(11): 1386.
75831	Jiang W, Ju C, Jiang H, et al (2014). Dairy foods intake and risk of Parkinson's disease: a dose-response meta-analysis of prospective cohort studies. <i>Eur J Epidemiol</i> , 29(9): 613-9.
39850	Jiang Y, Ellis T, Greenlee AR (2004). Genotyping Parkinson disease-associated mitochondrial polymorphisms. <i>Clin Med Res</i> , 2(2): 99-106.
16085	Jimenez-Jimenez FJ, Garcia-Ruiz PJ, Molina JA (1997). Drug-induced movement disorders. <i>Drug Saf</i> , 16(3): 180-204.
16890	Jimenez-Jimenez FJ, Mateo D, Gimenez-Roldan S (1992). Exposure to well water and pesticides in Parkinson's Disease: a case-control study in the Madrid area. <i>Mov Disord</i> , 7(2): 149-52.
6463	Jimenez-Jimenez FJ, Molina JA, Aguilar MV, et al (1995). Serum and urinary manganese levels in patients with Parkinson's disease. <i>Acta Neurol Scand</i> , 91(5): 317-20.
32185	Johansen C (2000). Exposure to electromagnetic fields and risk of central nervous system disease in utility workers. <i>Epidemiology</i> , 11(5): 539-43.
36188	Johansen C (2004). Electromagnetic fields and health effects--epidemiologic studies of cancer, diseases of the central nervous system and arrhythmia-related heart disease. <i>Scand J Work Environ Health</i> , 30(Suppl 1): 1-30.
30557	Johansen C, Olsen JH (1998). Mortality from amyotrophic lateral sclerosis, other chronic disorders, and electric shocks among utility workers. <i>Am J Epidemiol</i> , 148(4): 362-8.
29497	Johansen C, Raaschou-Nielsen O, Skotte J, et al (2002). Validation of a job-exposure matrix for assessment of utility worker exposure to magnetic fields. <i>Appl Occup Environ Hyg</i> , 17(4): 304-10.
22664	Johnson CC, Gorell JM, Rybicki BA, et al (1999). Adult nutrient intake as a risk factor for Parkinson's disease. <i>Int J Epidemiol</i> , 28(6): 1102-9.
29760	Johnson RA, Mandel JS, Gibson RW, et al (1993). Data on prior pesticide use collected from self- and proxy respondents. <i>Epidemiology</i> , 4(2): 157-64.
44572	Jones DC, Gunasekar PG, Borowitz JL, et al (2000). Dopamine-induced apoptosis is mediated by oxidative stress and is enhanced by cyanide in differentiated PC12 cells. <i>J Neurochem</i> , 74(6): 2296-304. [Abstract]
56058	Jones DC, Miller GW (2008). The effects of environmental neurotoxins on the dopaminergic system: A possible role in drug addiction. <i>Biochem Pharmacol</i> , 76(5): 569-81.
57306	Jones DR, Sutton AJ, Abrams KR, et al (2009). Systemic review and meta-analysis of mortality in crop protection product manufacturing workers. <i>Occup Environ Med</i> , 66(1): 7-15.
16527	Jones JS, Lagasse J, Zimmerman G (1994). Computed tomographic findings after acute carbon monoxide poisoning. <i>Am J Emerg Med</i> , 12(4): 448-51.

16184	Jones RD, Donaldson IM, Timmings PL (1992). Impairment of high-contrast visual acuity in Parkinson's disease. <i>Mov Disord</i> , 7(3): 232-8.
16540	Jordan BD (1996). [Comment] Acute and chronic brain injury in United States National Team Soccer Players. <i>Am J Sports Med</i> , 24(5): 704; authors reply: 704-5.
16076	Jordan BD, Relkin NR, Ravdin LD, et al (1997). Apolipoprotein E epsilon4 associated with chronic traumatic brain injury in boxing. <i>JAMA</i> , 278(2): 136-40.
16539	Jordan SE, Green GA, Galanty HL, et al (1996). Acute and chronic brain injury in United States National Team Soccer Players. <i>Am J Sports Med</i> , 24(2): 205-10.
30047	Juntunen J, Hupli V, Hernberg S, et al (1980). Neurological picture of organic solvent poisoning in industry. A retrospective clinical study of 37 patients. <i>Int Arch Occup Environ Health</i> , 46(3): 219-31.
14185	Kakobson I, Wahlberg JE, Holmberg B, et al (1982). Uptake via the blood and elimination of 10 organic solvents following epicutaneous exposure of anesthetized guinea pigs. <i>Toxicol Appl Pharmacol</i> , 63(2): 181-7.
75853	Kalyanam B, Narayana S, Kamarthy P (2013). A rare neurological complication of acute organophosphorous poisoning. <i>Toxicol Int</i> , 20(2): 189-91.
33371	Kamanyire R, Karalliedde L (2004). Organophosphate toxicity and occupational exposure. <i>Occup Med (Lond)</i> , 54(2): 69-75.
72752	Kamel F (2013). Epidemiology. Paths from pesticides to Parkinson's. <i>Science</i> , 341(6147): 722-3.
42046	Kamel F, Engel LS, Gladen BC, et al (2005). Neurologic symptoms in a licensed private pesticide applicators in the agricultural health study. <i>Environ Health Perspect</i> , 113(7): 877-82.
37049	Kamel F, Hoppin JA (2004). Association of pesticide exposure with neurologic dysfunction and disease. <i>Environ Health Perspect</i> , 112(9): 950-8.
55486	Kamel F, Tanner CM, Umbach DM, et al (2007). Pesticide exposure and self-reported Parkinson's disease in the agricultural health study. <i>Am J Epidemiol</i> , 165(4): 364-74.
21795	Kane FR (1970). Carbon disulfide intoxication from overdose of disulfiram. <i>Am J Psychiatry</i> , 127(5): 690-4.
45172	Kang HK, Dalager NA, Needham LL, et al (2006). Health status of Army Chemical Corps Vietnam veterans who sprayed defoliant in Vietnam. <i>Am J Ind Med</i> , 49(11): 875-84.
39851	Kanner AM (2005). [Comment] Depression and the risk of neurological disorders. <i>The Lancet</i> , 366(9492): 1147-48.
43174	Kanthasamy AG, Kitazawa M, Kanthasamy A, et al (2005). Dieldrin-induced neurotoxicity: relevance to Parkinson's disease pathogenesis. <i>Neurotoxicology</i> , 26: 701-19.
75832	Kapoor S (2014). Parkinsonism: an under-recognized neurological complication of Sjogren's syndrome. <i>J Neurol Sci</i> , 338(1-2): 235.
15972	Katz DI, Alexander MP, Selinger GM, et al (1989). Traumatic basal ganglia hemorrhage: Clinicopathologic features and outcome. <i>Neurology</i> , 39: 897-904.
42924	Katzenschlager R, Cardozo A, Avila Cobo MR, et al (2003). Unclassifiable parkinsonism in two European tertiary referral centres for movement disorders. <i>Mov Disord</i> , 18(10): 1123-31.
44717	Ke Y, Ming Qian Z (2003). Iron misregulation in the brain: a primary cause of neurodegenerative disorders. <i>Lancet Neurol</i> , 2(4): 246-53.
16106	Keane JR (1995). Tremor as the result of shunt obstruction: four patients with cysticercosis and secondary parkinsonism: report of four cases. <i>Neurosurgery</i> , 37(3): 520-2.

55847	Keifer MC, Firestone J (2007). Neurotoxicity of pesticides. <i>J Agromedicine</i> , 12(1): 17-25.
29013	Kelsh MA, Kheifets L, Smith R (2000). The impact of work environment, utility, and sampling design on occupational magnetic field exposure summaries. <i>AIHAJ</i> , 61(2): 174-82.
7232	Kenborg L, Rugbjerg K, Lee PC, et al (2015). Head injury and risk for Parkinson disease: results from a Danish case-control study. <i>Neurology</i> , 84(11): 1098-103.
40676	Ketchum NS, Michalek JE (2005). Postservice mortality of Air Force veterans occupationally exposed to herbicides during the Vietnam war: 20-year follow-up results. <i>Mil Med</i> , 170(5): 406-13.
24359	Ketchum NS, Michalek JE, Burton JE (1999). Serum dioxin and cancer in veterans of Operation Ranch Hand. <i>Am J Epidemiol</i> , 149(7): 630-9.
39852	Khan NL, Graham E, Critchley P, et al (2003). Parkin disease: a phenotypic study of a large case series. <i>Brain</i> , 126: 1279-92.
42155	Khan NL, Jain S, Lynch JM, et al (2005). Mutations in the gene LRRK2 encoding dardarin (PARK8) cause familial Parkinson's disease: clinical, pathological, olfactory and functional imaging and genetic data. <i>Brain</i> , 128: 2786-96.
23783	Kheifets LI, Greenberg RS, Neutra RR, et al (2001). Electric and magnetic fields and cancer: case study. <i>Am J Epidemiol</i> , 154(12 Suppl): S50-9.
72753	Kiebertz K, Wunderle KB (2013). Parkinson's disease: evidence for environmental risk factors. <i>Mov Disord</i> , 28(1): 8-13.
30134	Kiesswetter E, Sietmann B, Zupanic M, et al (2000). Neurobehavioral study on the interactive effects of age and solvent exposure. <i>Neurotoxicology</i> , 21(5): 685-95.
16181	Kim JS, Choi S, Lee MC (1995). Reversible parkinsonism and dystonia following probable mycoplasma pneumoniae infection. <i>Mov Disord</i> , 10(4): 510-2.
33658	Kim JS, Lim HS, Cho SI, et al (2003). Impact of Agent Orange exposure among Korean Vietnam veterans. <i>Ind Health</i> , 41(3): 149-57.
16576	Kim JW, Kim Y, Cheong HK, et al (1998). Manganese induced parkinsonism: a case report. <i>J Korean Med Sci</i> , 13(4): 437-9.
72800	Kim MJ, Chung SJ, Sung YH, et al (2006). Levodopa-responsive parkinsonism associated with hydrocephalus. <i>Mov Disord</i> , 21(8): 1279-81.
75866	Kim YE, Kim JM, Jeong HY, et al (2014). Parkinsonism in early Creutzfeldt-Jacob disease: possible pre- and post-synaptic mechanism. <i>J Neurol Sci</i> , 343(1-2): 228-9.
39853	Kimura H, Kurimura M, Wada M, et al (2002). Female preponderance of Parkinson's disease in Japan. <i>Neuroepidemiology</i> , 21(6): 292-6.
22800	Kirkey KL, Johnson CC, Rybicki BA, et al (2001). Occupational categories at risk for Parkinson's disease. <i>Am J Ind Med</i> , 39(6): 564-71.
42156	Kish SJ (2003). What is the evidence that Ecstasy (MDMA) can cause Parkinson's disease? <i>Mov Disord</i> , 18(11): 1219-23.
15995	Klawans HL (1981). Hemiparkinsonism as a late complication of hemiatrophy: a new syndrome. <i>Neurology</i> , 31: 625-8.
15962	Klawans HL, Stein RW, Tanner CM, et al (1982). A pure Parkinsonian syndrome following acute carbon monoxide intoxication. <i>Arch Neurol</i> , 39: 302-4.
40559	Klein C, Schlossmacher MG (2006). The genetics of Parkinson disease: implications for neurological care. <i>Neurology</i> , 2(3): 136-46.
29662	Klinken L, Arlien-Soborg P (1993). Brain autopsy in organic solvent syndrome. <i>Acta Neurol Scand</i> , 87(5): 371-5.

54873	Klintworth H, Newhouse K, Li T, et al (2007). Activation of c-Jun N-terminal protein kinase is a common mechanism underlying paraquat- and rotenone-induced dopaminergic cell apoptosis. <i>Toxicol Sci</i> , 97(1): 149-62.
42925	Klos KJ, Ahlskog E, Josephs KA, et al (2005). Neurologic spectrum of chronic liver failure and basal ganglia T1 hyperintensity on magnetic resonance imaging. <i>Arch Neurol</i> , 62: 1385-90.
31402	Knave B, Olson BA, Elofsson S, et al (1978). Long-term exposure to jet fuel. II. A cross-sectional epidemiologic investigation on occupationally exposed industrial workers with special reference to the nervous system. <i>Scand J Work Environ Health</i> , 4(1): 19-45.
11474	Kogevinas M, Becher H, Benn T, et al (1997). Cancer mortality in workers exposed to phenoxy herbicides, chlorophenols, and dioxins. An expanded and updated international cohort study. <i>Am J Epidemiol</i> , 145(12): 1061-75.
44578	Koldkjaer OG, Wermuth L, Bjerregaard P (2003). Parkinson's disease among Inuit in Greenland: organochlorines as risk factors. <i>Int J Circumpolar Health</i> , 63(Suppl 2): 366-8.
5260	Koller W, Vetere-Overfield B, Gray C, et al (1990). Environmental risk factors in Parkinson's disease. <i>Neurology</i> , 40(8): 1218-21.
6468	Koller WC (1986). Paraquat and Parkinson's disease. <i>Neurology</i> , 36: 1147.
17124	Koller WC, Wong GF, Lang A (1989). Posttraumatic movement disorders: a review. <i>Mov Disord</i> , 4(1): 20-36.
16674	Kondo K, Watanabe K (1993). Lifestyles, risk factors, and inherited predispositions in Parkinson's disease. Preliminary report of a case-control study. <i>Adv Neurol</i> , 60: 346-51.
21954	Kontakos N, Stokes J (1999). Monograph series on aging-related diseases: XII. Parkinson's disease--recent developments and new directions. <i>Chronic Dis Can</i> , 20(2): 58-76.
42099	Kordower J, Kanaan NM, Chu Y, et al (2006). Failure of proteasome inhibitor administration to provide a model of Parkinson's disease in rats and monkeys. <i>Ann Neurol</i> , 60: 264-8.
34478	Kornfeld M, Moser AB, Moser HW, et al (1994). Solvent vapor abuse leukoencephalopathy. Comparison to adrenoleukodystrophy. <i>J Neuropathol Exp Neurol</i> , 53(4): 389-98.
22765	Korten A, Lodder J, Vreeling F, et al (2001). Stroke and idiopathic Parkinson's disease: does a shortage of dopamine offer protection against stroke? <i>Mov Disord</i> , 16(1): 119-23.
42158	Kosta P, Argyropoulou MI, Markoula S, et al (2006). MRI evaluation of the basal ganglia size and iron content in patients with Parkinson's disease. <i>J Neurol</i> , 253: 26-32.
16129	Kovacs CS, Howse DC, Yendt ER (1993). Reversible parkinsonism induced by hypercalcemia and primary hyperparathyroidism. <i>Arch Intern Med</i> , 153(9): 1134-6.
42157	Krabbe K, Karlsborg M, Hansen A, et al (2005). Increased intracranial volume in Parkinson's disease. <i>J Neurol Sci</i> , 239(1): 45-52.
16887	Krauss JK, Mohadjer M, Wakhloo AK, et al (1991). Dystonia and akinesia due to pallidoputamina lesions after disulfiram intoxication. <i>Mov Disord</i> , 6(2): 166-70.
17214	Krauss JK, Paduch T, Munding F, et al (1995). Parkinsonism and rest tremor secondary to supratentorial tumours sparing the basal ganglia. <i>Acta Neurochir (Wien)</i> , 133(1-2): 22-9.
16161	Krauss JK, Regel JP, Droste DW, et al (1997). Movement disorders in adult hydrocephalus. <i>Mov Disord</i> , 12(1): 53-60.



23906	Krewski D, Byus CV, Glickman BW, et al (2001). Potential health risks of radiofrequency fields from wireless telecommunication devices. <i>J Toxicol Environ Health, Part B</i> , 4(1): 1-143.
25130	Krewski D, Byus CV, Glickman BW, et al (2001). Recent advances in research on radiofrequency fields and health. <i>J Toxicol Environ Health Part B</i> , 4(1): 145-59.
56146	Kross BC, Burmeister LF, Ogilvie LK, et al (1996). Proportionate mortality study of golf course superintendents. <i>Am J Ind Med</i> , 29(5): 501-6.
42159	Kruger R, Eberhardt O, Riess O, et al (2002). Parkinson's disease: one biochemical pathway to fit all genes? <i>Trends Mol Med</i> , 8(5): 236-40.
32109	Ku MC, Huang CC, Kuo HC, et al (2003). Diffuse white matter lesions in carbon disulfide intoxication: microangiopathy or demyelination. <i>Eur Neurol</i> , 50(4): 220-4.
42160	Kuehn BM (2006). Scientists probe role of genes, environment in Parkinson disease. <i>JAMA</i> , 295(16): 1883-5.
16067	Kuhn W, Winkel R, Woitalla D, et al (1998). High prevalence of parkinsonism after occupational exposure to lead-sulfate batteries. <i>Neurology</i> , 50(6): 1885-6.
39854	Kumar A, Calne SM, Schulzer M, et al (2004). Clustering of Parkinson disease. Shared cause or coincidence? <i>Arch Neurol</i> , 61: 1057-60.
42047	Kuniyoshi SM, Jankovic J (2003). MDMA and Parkinsonism. <i>N Engl J Med</i> , 349(1): 96-7.
21806	Kuopio AM, Marttila RJ, Helenius H, et al (1999). Environmental risk factors in Parkinson's disease. <i>Mov Disord</i> , 14(6): 928-39.
39855	Kuoppamaki M, Rothwell JC, Brown RG, et al (2005). Parkinsonism following bilateral lesions of the globus pallidus: performance on a variety of motor tasks shows similarities with Parkinson's disease. <i>J Neurol Neurosurg Psychiatry</i> , 76(4): 482-90.
42161	Kurkowska-Jastrzebska I, Czlonkowski A, Czlonkowska A (2006). [Comment] Ibuprofen and the mouse model of Parkinson's disease. <i>Ann Neurol</i> , 59(6): 988-9.
14422	Kurtzke JF (1986). Neurological system. <i>Oxford Textbook of Public Health, Vol 4 Chapter 12: 203-49. Oxford University Press.</i>
72754	Lai SW, Liao KF, Lin CL, et al (2013). Association between head injury and Parkinson's disease: an observation in Taiwan. <i>Geriatr Gerontol Int</i> , 13(2): 513-4.
14270	Lander C (1995). Parkinson's disease: diagnosis and management. <i>Mod Med Aust</i> , 38(7): 18-26.
39856	Landrigan PJ, Sonawane B, Butler RN, et al (2005). Early environmental origins of neurodegenerative disease in later life. <i>Environ Health Perspect</i> , 113(9): 1230-3.
42309	Lane RM (1998). SSRI-induced extrapyramidal side-effects and akathisia: implications for treatment. <i>J Psychopharmacol</i> , 12(2): 192-214.
5261	Lang AE, Koller WC, Fahn S (1995). Psychogenic Parkinsonism. <i>Arch Neurol</i> , 52: 802-10.
16155	Lang AE, Lozano AM (1998). Parkinson's disease. First of two parts. <i>N Engl J Med</i> , 339(15): 1044-53.
32121	Lang CJ (2000). The use of neuroimaging techniques for clinical detection of neurotoxicity: a review. <i>Neurotoxicology</i> , 21(5): 847-55.
41307	Lange JH, Buja A, Mastrangelo G (2006). [Comments] Endotoxin, a possible agent in the causation of Parkinson's disease. <i>J Occup Environ Med</i> , 48(7): 655; author reply: 655-6. Comments on ID: 41306.
39857	Lange JH, Neihaus I, Thomulka KW, et al (2003). [Comment] Is endotoxin an environmental cause of Parkinson's disease? <i>Neuroepidemiology</i> , 22(5): 313-4.
5630	Langston JW (1989). Current theories on the cause of Parkinson's disease. <i>J Neurol Neurosurg Psychiatry</i> , (Suppl): 13-7.

16178	Langston JW (1996). The etiology of Parkinson's disease with emphasis on the MPTP story. <i>Neurology</i> , 47(6 Suppl 3): s153-60.
15767	Langston JW (1998). Epidemiology versus genetics in Parkinson's disease: progress in resolving an age-old debate. <i>Ann Neurol</i> , 44(3 Suppl 1): S45-52.
42162	Langston JW (2006). The Parkinson's complex: parkinsonism is just the tip of the iceberg. <i>Ann Neurol</i> , 59(4): 591-6.
14271	Langston JW, Irwin I, Ricaurte GA (1987). Neurotoxins, parkinsonism and Parkinson's disease. <i>Pharmacol Ther</i> , 32(1): 19-49.
16558	Langston JW, Widner H, Goetz CG, et al (1992). Core assessment program for intracerebral transplantations (CAPIT). <i>Mov Disord</i> , 7(1): 2-13.
42072	Lansbury PT, Lashuel HA (2006). A century-old debate on protein aggregation and neurodegeneration enters the clinic. <i>Nature</i> , 443: 774-9.
16889	Laplane D, Attal N, Sauron B, et al (1992). Lesions of basal ganglia due to disulfiram neurotoxicity. <i>J Neurol Neurosurg Psychiatry</i> , 55(10): 925-9.
14334	Larsen JP, Dupont E, Tandberg E (1994). Clinical diagnosis of Parkinson's disease. Proposal of diagnostic subgroups classified at different levels of confidence. <i>Acta Neurol Scand</i> , 89(4): 242-51.
30342	Lash AA, Becker CE, So Y, et al (1991). Neurotoxic effects of methylene chloride: are they long lasting in humans? <i>Br J Ind Med</i> , 48(6): 418-26.
75833	Laurencin C, Broussolle E, Streichenberger N, et al (2014). Parkinson's with tardive Creutzfeldt-Jakob disease: when there is more to it than meets the eye. <i>Rev Neurol (Paris)</i> , 170(2): 148-50.
54869	Lazzarino De Lorenzo LG (2009). Chemical environmental pollution and nervous system. Occupational and environmental risk factors for Parkinson's disease and parkinsonisms. Retrieved 4 December 2009, from <a href="http://www.aziendasanitaria.go.it/xxneurologia/z_neurologia/pdx_go5.htm">http://www.aziendasanitaria.go.it/xxneurologia/z_neurologia/pdx_go5.htm</a>
21949	Le Couteur DG, McLean AJ, Taylor MC, et al (1999). Pesticides and Parkinson's disease. <i>Biomed Pharmacother</i> , 53(3): 122-30.
27604	Lee E, Burnett CA, Lalich N, et al (2002). Proportionate mortality of crop and livestock farmers in the United States, 1984-1993. <i>Am J Ind Med</i> , 42(5): 410-20.
41156	Lee JH, Lee HC, Kim HD, et al (2003). How much are anesthesiologists exposed to electromagnetic fields in operating rooms? <i>Yonsei Med J</i> , 44(1): 133-7.
21903	Lee JW (2000). Manganese intoxication. <i>Arch Neurol</i> , 57: 597-9.
5262	Lee MS, Marsden CD (1994). Neurological sequelae following carbon monoxide poisoning clinical course and outcome according to the clinical types and brain computed tomography scan findings. <i>Mov Disord</i> , 9(5): 550-8.
72853	Lee PC, Bordelon Y, Bronstein J, et al (2012). Traumatic brain injury, paraquat exposure, and their relationship to Parkinson disease. <i>Neurology</i> , 79: 2061-6.
42926	Lee PH, Shin DH, Kim JW, et al (2006). Parkinsonism with basal ganglia lesions in a patient with uremia: evidence of vasogenic edema. <i>Parkinsonism Relat Disord</i> , 12(2): 93-6.
53998	Lee WJ, Alavanja MC, Hoppin JA, et al (2007). Mortality among pesticide applicators exposed to Chlorpyrifos in the Agricultural Health Study. <i>Environ Health Perspect</i> , 115(4): 528-34.
6696	Leenders KL, Findley LJ, Cleaves L (1986). PET before and after surgery for tumor-induced parkinsonism. <i>Neurology</i> , 36: 1074-8.
39858	Leentjens AF, Van den Akker M, Metsemakers JF, et al (2003). [Comment] The incidence of Parkinson's disease in the Netherlands: results from a longitudinal general practice-based registration. <i>Neuroepidemiology</i> , 22(5): 311-2.

42150	Leentjens AFG, Van den Akker M, Metsemakers JFM, et al (2003). Higher incidence of depression preceding the onset of Parkinson's disease: A register study. <i>Movement Disorders</i> , 18(4): 414-8.
16072	Lees AJ (1997). Trauma and Parkinson's disease. <i>Rev Neurol (Paris)</i> , 153(10): 541-6.
16093	Leo RJ (1996). Movement disorders associated with the serotonin selective reuptake inhibitors. <i>J Clin Psychiatry</i> , 57(10): 449-54.
16898	Leopold NA, Bara-Jimenez W, Hallett M (1999). Parkinsonism after a wasp sting. <i>Mov Disord</i> , 14(1): 122-7.
16897	Lera G, Zirulnik J (1999). Pilot study with clozapine in patients with HIV-associated psychosis and drug-induced Parkinsonism. <i>Mov Disord</i> , 14(1): 128-31.
42073	Lesage S, Durr A, Tazir M, et al (2006). LRRK2 G2019S as a cause of Parkinson's disease in North African Arabs. <i>N Engl J Med</i> , 354(4): 422-3.
39650	Lester J, Otero-Siliceo E (2006). Parkinson's disease and genetics. <i>The Neurologist</i> , 12(5): 240-4.
44632	Levin N, Karussis D, Abramsky O (2003). Parkinson's disease associated with myasthenia gravis. A report of 4 cases. <i>J Neurol</i> , 250(6): 766-7.
42397	Levy BS, Nassetta WJ (2003). Neurologic effects of manganese in humans: a review. <i>Int J Occup Environ Health</i> , 9(2): 153-63.
39860	Levy G, Louis ED, Cote L, et al (2005). Contribution of aging to the severity of different motor signs in Parkinson disease. <i>Arch Neurol</i> , 62: 467-72.
39859	Levy G, Louis ED, Mejia-Santana H, et al (2004). Lack of familial aggregation of Parkinson disease and Alzheimer disease. <i>Arch Neurol</i> , 61: 1033-9.
39861	Lewis SJG, Foltynie T, Blackwell AD, et al (2005). Heterogeneity of Parkinson's disease in the early clinical stages using a data driven approach. <i>J Neurol Neurosurg Psychiatry</i> , 76(3): 343-8.
15965	Ley CO, Gali FG (1983). Parkinsonian syndrome after methanol intoxication. <i>Eur Neurol</i> , 22: 405-9.
41306	Li AA, Mink PJ, McIntosh LJ, et al (2005). Evaluation of epidemiologic and animal data associating pesticides with Parkinson's disease. <i>J Occup Environ Med</i> , 47(10): 1059-87.H
42163	Li YJ, Hauser MA, Scott WK, et al (2004). Apolipoprotein E controls the risk and age at onset of Parkinson disease. <i>Neurology</i> , 62: 2005-9.
39903	Li YJ, Scott WK, Hedges DJ, et al (2002). Age at onset in two common neurodegenerative diseases is genetically controlled. <i>Am J Hum Genet</i> , 70: 985-93.
73235	Liberski PP (2014). Prion, prionoids and infectious amyloid. <i>Parkinsonism Relat Disord</i> , 20(Suppl 1): S80-4.
72801	Liew Z, Wang A, Bronstein J, et al (2014). Job exposure matrix (JEM)-derived estimates of lifetime occupational pesticide exposure and the risk of Parkinson's disease. <i>Arch Environ Occup Health</i> , 69(4): 241-51.
31378	Lillienberg L, Hogstedt B, Jarvholm B, et al (1992). Health effects of tank cleaners. <i>Am Ind Hyg Assoc J</i> , 53(6): 375-80.
73236	Lin HL, Lin HC, Chen YH (2014). Psychiatric diseases predated the occurrence of Parkinson disease: a retrospective cohort study. <i>Ann Epidemiol</i> , 24(3): 206-13.
42074	Lin MT, Beal MF (2006). Mitochondrial dysfunction and oxidative stress in neurodegenerative diseases. <i>Nature</i> , 443: 787-95.
16080	Liou HH, Tsai MC, Chen CJ, et al (1997). Environmental risk factors and Parkinson's disease: a case-control study in Taiwan. <i>Neurology</i> , 48: 1583-8.
33872	Liou HH, Tsai MC, Chen CJ, et al (1997). Environmental risk factors and Parkinson's disease: a case-control study in Taiwan. <i>Neurology</i> , 48(6): 1583-8.

14141	Littorin M, Attewell R, Skerfving S, et al (1993). Mortality and tumour morbidity among Swedish market gardeners and orchardists. <i>Int Arch Occup Environ Health</i> , 65(3): 163-9.
15974	Litvan I (1998). Parkinsonian features. When are they Parkinson Disease? <i>JAMA</i> , 280(19): 1654-5.
42100	Litvan I, Bhatia KP, Burn DJ, et al (2003). Movement Disorders Society Scientific Issues Committee report: SIC Task Force appraisal of clinical diagnostic criteria for Parkinsonian disorders. <i>Mov Disord</i> , 18(5): 467-86.
22650	Litvan I; Collins MA; Steele JC, Morris HR, Lees AJ, et al (1999). [Comments] Atypical parkinsonism in the French West Indies. <i>Lancet</i> , 354(9188): 1472-4; authors reply: 1473.
42927	Liu B, Gao HM, Hong JS (2003). Parkinson's disease and exposure to infectious agents and pesticides and the occurrence of brain injuries: role of neuroinflammation. <i>Environ Health Perspect</i> , 111(8): 1065-73.
94603	Liu M, Shin EJ, Dang DK, et al (2018). Trichloroethylene and Parkinson's disease: Risk assessment. <i>Mol Neurobiol</i> , 55(7): 6201-14.
44580	Liu Y, Yang H (2005). Environmental toxins and alpha-synuclein in Parkinson's disease. <i>Mol Neurobiol</i> , 31(1-3): 273-82.
72755	Lock EA, Zhang J, Checkoway H (2013). Solvents and Parkinson disease: a systematic review of toxicological and epidemiological evidence. <i>Toxicol Appl Pharmacol</i> , 266(3): 345-55.
21907	Lockwood AH (2000). Pesticides and Parkinsonism: is there an etiological link? <i>Curr Opin Neurol</i> , 13(6): 687-90.
39863	Logroscino G (2005). The role of early life environmental risk factors in Parkinson's disease: what is the evidence? <i>Environ Health Perspect</i> , 113(9): 1234-8.
16104	Logroscino G, Marder K, Cote L, et al (1996). Dietary lipids and antioxidants in Parkinson's disease: a population-based, case-control study. <i>Ann Neurol</i> , 39(1): 89-94.
16171	Logroscino G, Marder K, Graziano J, et al (1998). Dietary iron, animal fats, and risk of Parkinson's disease. <i>Mov Disord</i> , 13(Suppl 1): 13-6.
34447	Lolin Y (1989). Chronic neurological toxicity associated with exposure to volatile substances. <i>Hum Toxicol</i> , 8(4): 293-300.
55487	LoPachin RM, Gavin T (2008). [Comment] Response to "Paraquat: the red herring of Parkinson's disease research". <i>Toxicol Sci</i> , 103(1): 219-21.
72756	Lopez-Sendon J, Mena MA, de Yebenes JG (2013). Drug-induced parkinsonism. <i>Expert Opin Drug Saf</i> , 12(4): 487-96.
33324	Lotti M (2002). Low-level exposures to organophosphorus esters and peripheral nerve function. <i>Muscle Nerve</i> , 25(4): 492-504.
42164	Louis ED, Luchsinger JA, Tang MX, et al (2003). Parkinsonian signs in older people. Prevalence and associations with smoking and coffee. <i>Neurology</i> , 61: 24-8.
16678	Lowe J, Spillantini MG (1998). Non-Alzheimer degenerative dementias. <i>Brain Pathol</i> , 8(2): 295-7.
5263	Lu CS, Chang CN (1992). Hemiparkinsonism in a patient with frontal meningioma. <i>J Formos Med Assoc</i> , 91(12): 1216-8.
75867	Lu L, Fu DL, Li HQ, et al (2014). Diabetes and risk of Parkinson's disease: an updated meta-analysis of case-control studies. <i>PLoS One</i> , 9(1): e85781.
39862	Lui B, Gao HM, Hong JS (2003). Parkinson's disease and exposure to infectious agents and pesticides and occurrence of brain injuries: role of neuroinflammation. <i>Environ Health Perspect</i> , 111(8): 1065-73.
71044	Lui CH, Huang CY, Huang CC (2012). Occupational neurotoxic diseases in Taiwan. <i>Saf Health Work</i> , 3(4): 257-67.
16676	Luijckx GJ, Niewhof C, Troost J, et al (1995). Parkinsonism in alcohol withdrawal: case report and review of the literature. <i>Clin Neurol Neurosurg</i> , 97(4): 336-9.

16896	Luque FA, Selhorst JB, Petruska P (1987). Parkinsonism induced by high-dose cytosine arabinoside. <i>Mov Disord</i> , 2(3): 219-22.
16580	Lutz EG (1978). Neuroleptic-induced parkinsonism facilitated by alcohol. <i>J Med Soc N J</i> , 75(6): 473-4.
13222	Lynge E, Anttila A, Hemminki K (1997). Organic solvents and cancer. <i>Cancer Causes Control</i> , 8(3): 406-19.
41085	Ma L, Zhang L, Gao XH, et al (2006). Dietary factors and smoking as risk factors for PD in a rural population in China: a nested case-control study. <i>Acta Neurol Scand</i> , 113(4): 278-81.
56151	MacFarlane E, Benke G, Del Monaco A, et al (2010). Causes of death and incidence of cancer in a cohort of Australian pesticide-exposed workers. <i>Ann Epidemiol</i> , 20(4): 273-80.
16548	Machtey I (1996). [Comment] Neurological signs in RA patients receiving gold. <i>Br J Rheumatol</i> , 35(8): 804.
15976	Macpherson P, Teasdale E, Dhaker S, et al (1986). The significance of traumatic haematoma in the region of the basal ganglia. <i>J Neurol Neurosurg Psychiatry</i> , 49(1): 29-34.
75834	Maffeo E, Montuschi A, Stura G, et al (2014). Chronic acquired hepatocerebral degeneration, pallidal T1 MRI hyperintensity and manganese in a series of cirrhotic patients. <i>Neurol Sci</i> , 35(4): 523-30.
73241	Mahajan PS, El Esnawi MA, Hussein SA, et al (2014). Rare case of reversible acute symmetrical lesions of the bilateral basal ganglia associated with diabetic nephropathy and chronic renal failure. <i>J Clin Imaging Sci</i> , 4(2): 29.
42165	Maher NE, Golbe LI, Lazzarini AM, et al (2002). Epidemiologic study of 203 sibling pairs with Parkinson's disease. <i>Neurology</i> , 58: 79-84.
72757	Mahlknecht P, Poewe W (2013). Is there a need to redefine Parkinson's disease? <i>J Neural Transm</i> , 120(Suppl 1): S9-17.
42048	Mancini F, Zangaglia R, Cristina S, et al (2006). Secondary cervical dystonia in iatrogenic hypoparathyroidism associated with extensive brain calcifications. <i>Funct Neurol</i> , 21(3): 165-6.
73237	Mandel JS, Adami HO, Cole P (2012). Paraquat and Parkinson's disease: An overview of the epidemiology and a review of two recent studies. <i>Regul Toxicol Pharmacol</i> , 62: 385-92.
16677	Manfredi M, Stocchi F, Vacca L (1995). Differential diagnosis of parkinsonism. <i>J Neurol Transm Suppl</i> , 45: 1-9.
33799	Manning-Bog AB, McCormack AL, Purisai MG, et al (2003). Alpha-synuclein overexpression protects against paraquat-induced neurodegeneration. <i>J Neurosci</i> , 23(8): 3095-9.
42101	Manning-Bog AB, Reaney SH, Chou VP, et al (2006). Lack of nigrostriatal pathology in a rat model of proteasome inhibition. <i>Ann Neurol</i> , 60: 256-60.
42075	Maraganore DM, de Andrade M, Elbaz A, et al (2006). Collaborative analysis of a-synuclein gene promoter variability and Parkinson disease. <i>JAMA</i> , 296(6): 661-70.
39864	Maraganore DM, de Andrade M, Lesnick TG, et al (2005). High-resolution whole-genome association study of Parkinson disease. <i>Am J Hum Genet</i> , 77: 685-93.
42166	Maraganore DM, Farrer MJ, Lesnick TG, et al (2003). Case-control study of the alpha-synuclein interacting protein gene and Parkinson's disease. <i>Mov Disord</i> , 18(11): 1233-9.
42167	Marder K, Levy G, Louis ED, et al (2003). Familial aggregation of early- and late- onset Parkinson's disease. <i>Ann Neurol</i> , 54(4): 507-13.
42168	Marder K, Logroscino G (2002). The ever-stimulating association of smoking and coffee and Parkinson's disease. <i>Ann Neurol</i> , 52(3): 261-2.

33870	Marder K, Logroscino G, Alfaró B, et al (1998). Environmental risk factors for Parkinson's disease in an urban multiethnic community. <i>Neurology</i> , 50(1): 279-81.
16071	Marder K, Logroscino G, Alfaró B, et al (1998). Environmental risk factors for Parkinson's disease in an urban multiethnic community. <i>Neurology</i> , 50(1): 279-81.
16182	Mark MH, Sage JI, Walters AS, et al (1995). Binswanger's disease presenting as levodopa-responsive parkinsonism: clinicopathologic study of three cases. <i>Mov Disord</i> , 10(4): 450-4.
72758	Marras C, Hincapie CA, Kristman VL, et al (2014). Systematic review of the risk of Parkinson's disease after mild traumatic brain injury: results of the International Collaboration on Mild Brain Injury Prognosis. <i>Arch Phys Med Rehabil</i> , 95(3 Suppl): S238-44.
75835	Marras C, Lang A (2013). Atypical antipsychotic use and parkinsonism in dementia: effects of drug, dose, and sex. <i>Am J Geriatr Pharmacother</i> , 10(6): 381-9.
73238	Marras C, Lang A (2013). Parkinson's disease subtypes: lost in translation? <i>J Neurol Neurosurg Psychiatry</i> , 84(4): 409-15.
5264	Marsden CD (1990). Parkinson's disease. <i>Lancet</i> , 335(8695): 948-52.
5631	Marsden CD (1992). Parkinson's disease. <i>Postgrad Med J</i> , 68(801): 538-43.
9129	Marsden CD (1996). Movement Disorders. <i>Oxford Textbook of Medicine</i> , 3rd Edition, 24.10: 3998-4022. Oxford University Press, Oxford.
16064	Marsden CD, Olanow CW (1998). The causes of Parkinson's disease are being unraveled and rational neuroprotective therapy is close to reality. <i>ANN Neurol</i> , 44(3 Suppl 1): S189-96.
6355	Marti Masso JF, Carrera N, Urtasum M (1993). Drug induced Parkinsonism: a growing list. <i>Mov Disord</i> , 8(1): 125.
41630	Marti Masso JF, Marti I, Carrera N, et al (2005). Trimetazidine induces Parkinsonism, gait disorders and tremor. <i>Therapie</i> , 60(4): 419-22.
73239	Marti MJ, Tolosa E (2013). Parkinson disease: New guidelines for diagnosis of Parkinson disease. <i>Nat Rev Neurol</i> , 9(4): 190-1.
22942	Martignoni E, Godi L, Pacchetti C, et al (1997). Is seborrhea a sign of autonomic impairment in Parkinson's disease? <i>J Neural Transm (Vienna)</i> , 104(11-12): 1295-304.
39865	Martignoni E, Nappi RE, Citterio A, et al (2002). Parkinson's disease and reproductive life events. <i>Neurol Sci</i> , 23(Suppl 2): S85-6.
16169	Marti-Masso JF, Poza JJ (1998). Cinnarizine-induced parkinsonism: ten years later. <i>Mov Disord</i> , 13(3): 453-6.
42240	Marti-Masso JF, Poza JJ, Lopez de Munain A (1996). Drugs inducing or aggravating parkinsonism: a review. <i>Therapie</i> , 51(5): 568-77.
39866	Martinez M, Brice A, Vaughan JR, et al (2004). Genome-wide scan linkage analysis for Parkinson's disease: the European genetic study of Parkinson's disease. <i>J Med Genet</i> , 41(12): 900-7.
39867	Martyn C, Gale C (2003). Tobacco, coffee, and Parkinson's disease. Caffeine and nicotine may improve the health of dopaminergic systems. <i>Br Med J</i> , 326(7389): 561-2.
34343	Maruff P, Burns CB, Tyler P, et al (1998). Neurological and cognitive abnormalities associated with chronic petrol sniffing. <i>Brain</i> , 121(Pt 10): 1903-17.
40527	Maruszak A, Gaweda-Walerych K, Soltyszewski I, et al (2006). Mitochondrial DNA in pathogenesis of Alzheimer's and Parkinson's diseases. <i>Acta Neurobiol Exp (Wars)</i> , 66(2): 153-76.
41633	Masmoudi K, Gras-Champel V, Masson H, et al (2006). Parkinsonism and/or cognitive impairment with valproic acid therapy: a report of ten cases. <i>Pharmacopsychiatry</i> , 39: 9-12.

73242	Mastrangelo G, Comiati V, dell'Aquila M, et al (2013). Exposure to anesthetic gases and Parkinson's disease: a case report. <i>BMC Neurol</i> , 13: 194.
39868	Mata IF, Lockhart PJ, Farrer MJ (2004). Parkin genetics: one model for Parkinson's disease. <i>Hum Mol Genet</i> , 13(Spec No 1): R127-33.
42169	Mathisen PM (2003). Gene discovery and validation for neurodegenerative diseases. <i>Drug Discov Today</i> , 8(1): 39-46.
6693	Matousek M, Wikkelsso C, Blomsterwall E, et al (1995). Motor performance in normal pressure hydrocephalus assessed with an optoelectronic measurement technique. <i>Acta Neurol Scand</i> , 91(6): 500-5.
21878	Matsuda S, Waragai M, Shinotoh H, et al (1999). Intracranial dural arteriovenous fistula (DAVF) presenting progressive dementia and parkinsonism. <i>J Neurol Sci</i> , 165(1): 43-7.
42038	Mattos JP, Rosso AL, Correa RB, et al (2002). Movement disorders in 28 HIV-infected patients. <i>Arq Neuropsiquiatr</i> , 60(3-A): 525-30.
39869	Mattson MP (2003). Gene-diet interactions in brain aging and neurodegenerative disorders. <i>Ann Intern Med</i> , 139(5): 441-4.
42170	Mattson MP (2003). Will caloric restriction and folate protect against AD and PD? <i>Neurology</i> , 60: 690-5.
39870	Mayeux R (2003). Epidemiology of neurodegeneration. <i>Annu Rev Neurosci</i> , 26: 81-104.
16179	Mayeux R, Tang MX, Marder K, et al (1994). Smoking and Parkinson's disease. <i>Mov Disord</i> , 9(2): 207-12.
16065	Mazurek MF, Savedia SM, Bobba RS, et al (1998). Persistent loss of tyrosine hydroxylase immunoreactivity in the substantia nigra after neuroleptic withdrawal. <i>J Neurol Neurosurg Psychiatry</i> , 64(6): 799-801.
56055	McBride DI, Collins JJ, Humphry NF, et al (2009). Mortality in workers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin at a trichlorophenol plant in New Zealand. <i>J Occup Environ Med</i> , 51(9): 1049-56.
16671	McCann SJ, LeCouteur DG, Green AC, Brayne C, et al (1998). The epidemiology of Parkinson's Disease in an Australian population. <i>Neuroepidemiology</i> , 17(6): 310-7.
44606	McCarty MF (2001). Does a vegan diet reduce risk for Parkinson's disease? <i>Med Hypotheses</i> , 57(3): 318-23.
33845	McCormack AL, Thiruchelvam M, Manning-Bog AB, et al (2002). Environmental risk factors and Parkinson's disease: selective degeneration of nigral dopaminergic neurons caused by the herbicide paraquat. <i>Neurobiol Dis</i> , 10(2): 119-27.
16538	McCrank E (1995). [Comment] Parkinsonism secondary to petroleum exposure. <i>Neurology</i> , 45(11): 2112.
6461	McCrank E (1995). Parkinsonism secondary to petroleum exposure. <i>Neurology</i> , 45(11): 2112.
16923	McCrank E, Rabheru K (1989). Four cases of progressive supranuclear palsy in patients exposed to organic solvents. <i>Can J Psychiatry</i> , 34: 934-6.
29498	McDevitt JJ, Breyse PN, Bowman JD, et al (2002). Comparison of extremely low frequency (ELF) magnetic field personal exposure monitors. <i>J Expo Anal Environ Epidemiol</i> , 12(1): 1-8.
41651	McDonnell L, Maginnis C, Lewis S, et al (2003). Occupational exposure to solvents and metals and Parkinson's disease. <i>Neurology</i> , 61: 716-7.
42171	McKee DH, Sussman JD (2005). Case report: Severe acute Parkinsonism associated with streptococcal infection and antibasal ganglia antibodies. <i>Mov Disord</i> , 20(12): 1661-3.
22798	McKeith IG (2000). Clinical Lewy body syndromes. <i>Ann N Y Acad Sci</i> , 920: 1-8.
15967	McLean DR, Jacobs H, Mielke BW (1980). Methanol poisoning: a clinical and pathological study. <i>Ann Neurol</i> , 8(2): 161-7.

16154	McNaught KS, Carrupt PA, Altomare C, et al (1998). Isoquinoline derivatives as endogenous neurotoxins in the aetiology of Parkinson's disease. <i>Biochem Pharmacol</i> , 56(8): 921-33.
42103	McNaught KS, Olanow CW (2006). Proteasome inhibitor-induced model of Parkinson's disease. <i>Ann Neurol</i> , 60(2): 243-7.
42102	McNaught KS, Olanow CW (2006). Protein aggregation in the pathogenesis of familial and sporadic Parkinson's disease. <i>Neurobiol Aging</i> , 27(4): 530-45.
44605	McNaught KS, Perl DP, Brownell AL, et al (2004). Systemic exposure to proteasome inhibitors causes a progressive model of Parkinson's disease. <i>Ann Neurol</i> , 56(1): 149-62.
16115	Meco G, Bonifati V, Vanacore N, et al (1994). Parkinsonism after chronic exposure to the fungicide maneb (manganese ethylene-bis-dithiocarbamate). <i>Scand J Work Environ Health</i> , 20: 301-5.
72759	Mehanna R, Jankovic J (2013). Movement disorders in cerebrovascular disease. <i>Lancet Neurol</i> , 12(6): 597-608.
14313	Melamed E, Lavy S (1977). Parkinsonism associated with chronic inhalation of carbon tetrachloride. <i>Lancet</i> , 1(8019): 1015.
41111	Mellick GD (2006). CYP450, genetics and Parkinson's disease: gene x environment interactions hold the key. <i>J Neural Transm Suppl</i> , (70): 159-65.
42076	Mellick GD, Gartner CE, Silburn PA, et al (2006). Passive smoking and Parkinson disease. <i>Neurology</i> , 67: 179-80.
42241	Mena MA, de Yebenes JG (2006). Drug-induced parkinsonism. <i>Expert Opin Drug Sat</i> , 5(6): 759-71.
16105	Mendez MF (1995). The neuropsychiatric aspects of boxing. <i>Int J Psychiatry Med</i> , 25(3): 249-62.
16560	Menegon A, Board PG, Blackburn AC, et al (1998). Parkinson's disease, pesticides, and glutathione transferase polymorphisms. <i>Lancet</i> , 352(9137): 1344-6.
16684	Meyer B (1943). Encephalitis after measles with severe Parkinsonian rigidity: recovery. <i>Br Med J</i> , 1(4294): 508.
24358	Michalek JE, Ketchum NS, Akhtar FZ (1998). Postservice mortality of US Air Force veterans occupationally exposed to herbicides in Vietnam: 15-year follow-up. <i>Am J Epidemiol</i> , 148(8): 786-92.
3040	Michalek JE, Wolfe WH, Miner JC (1990). Health status of air force veterans occupationally exposed to herbicides in Vietnam. II. Mortality. <i>JAMA</i> , 264(14): 1832-6.
5266	Micromedex (1995). Micromedex International Healthcare Series (CD-ROM - Monograph). DRUGDEX (R) - Drug Evaluation Monographs, Vol 82.
55836	Migliore L, Coppede F (2009). Genetics, environmental factors and the emerging role of epigenetics in neurodegenerative diseases. <i>Mutat Res</i> , 667(1-2): 82-97.
75836	Mignarri A, Federico A (2014). From the liver to the brain: manganese matters: focus on cirrhosis-related Parkinsonism. <i>Neurol Sci</i> , 35(4): 521-2.
41628	Miksys S, Tyndale RF (2006). Nicotine induces brain CYP enzymes: relevance to Parkinson's disease. <i>J Neural Transm</i> , (Suppl 70): 177-80.
50637	Miligi L, Costantini AS, Veraldi A, et al (2006). Cancer and pesticides. An overview and some results of the Italian multicenter case-control study on hematolymphopoietic malignancies. <i>Ann N Y Acad Sci</i> , 1076: 366-77.
55845	Miller DB, O'Callaghan JP (2008). Do early-life insults contribute to the late-life development of Parkinson and Alzheimer diseases? <i>Metabolism</i> , 57(Suppl 2): S44-9.
55489	Miller GW (2007). [Comment] Paraquat: the red herring of Parkinson's disease research. <i>Toxicol Sci</i> , 100(1): 1-2.



55488	Miller GW (2008). [Comment] Paraquat and Parkinson's disease: Response by Dr Miller, part II. <i>Toxicol Sci</i> , 103(1): 222-3.
55832	Miller GW (2008). [Comment] Paraquat and Parkinson's disease: Response by Dr Miller. <i>Toxicol Sci</i> , 103(1): 217-8.
34344	Miller NS, Gold MS (1991). Organic solvent and aerosol abuse. <i>Am Fam Physician</i> , 44(1): 183-9.
56145	Mills PK, Beaumont JJ, Nasser K (2006). Proportionate mortality among current and former members of the United Farm Workers of America, AFL-CIO, in California 1973-2000. <i>J Agromedicine</i> , 11(1): 39-48.
15996	Mintzer S, Hickenbottom S, Gilman S (1999). [Comment] Parkinsonism after taking ecstasy. <i>N Engl J Med</i> , 340(18): 1443.
6694	Miodrag A, Das TK, Shepherd RJ (1987). Normal pressure hydrocephalus presenting as Parkinson's syndrome. <i>Postgrad Med J</i> , 63: 113-5.
16165	Mirsattari SM, Power C, Nath A (1998). Parkinsonism with HIV infection. <i>Mov Disord</i> , 13(4): 684-9.
42049	Mithoefer M, Jerome L, Doblin R (2003). [Comment] MDMA ("ecstasy") and neurotoxicity. <i>Science</i> , 300(5625): 1504-5.
29857	Mitran E, Callender T, Orha B, et al (1997). Neurotoxicity associated with occupational exposure to acetone, methyl ethyl ketone, and cyclohexanone. <i>Environ Res</i> , 73(1-2): 181-8.
16582	Miyoshi Y, Atsumi T, Kitagawa H, et al (1993). Parkinson-like symptoms as a manifestation of systemic lupus erythematosus. <i>Lupus</i> , 2(3): 199-201.
16529	Mizukami K, Sasaki M, Shiraishi H, et al (1996). A neuropathologic study of long-term, Economo-type postencephalitic parkinsonism with a prolonged clinical course. <i>Psychiatry Clin Neurosci</i> , 50(2): 79-83.
21957	Mizuno Y, Shimoda-Matsubayashi S, Matsumine H, et al (1999). Genetic and environmental factors in the pathogenesis of Parkinson's disease. <i>Adv Neurol</i> , 80: 171-9.
40566	Monnet-Tschudi F, Zurich MG, Bosch C, et al (2006). Involvement of environmental mercury and lead in the etiology of neurodegenerative diseases. <i>Rev Environ Health</i> , 21(2): 105-17.
6354	Montagna P, Gabellini AS, Monari L, et al (1992). Parkinsonian syndrome after long-term treatment with clebopride. <i>Mov Disord</i> , 7(1): 89-90.
6359	Montastruc J, Fabre N, Blin O, et al (1995). Does fluoxetine aggravate Parkinson's disease? A pilot prospective study. <i>Mov Disord</i> , 10(3): 355-7.
5268	Montastruc JL, Llau ME, Rascol O, et al (1994). Drug-induced parkinsonism: a review. <i>Fundam Clin Pharmacol</i> , 8(4): 293-306.
27796	Monteiro-Riviere N, Inman A, Riviere J (2001). Effects of short-term high-dose and low-dose dermal exposure to Jet A, JP-8 and JP-8+100 jet fuels. <i>J Appl Toxicol</i> , 21(6): 485-94.
5269	Montgomery EB (1995). Heavy metals and the etiology of Parkinson's Disease and other movement disorders. <i>Toxicology</i> , 97(1-3): 3-9.
39871	Moore DJ, West AB, Dawson VL, et al (2005). Molecular pathophysiology of Parkinson's disease. <i>Annu Rev Neurosci</i> , 28: 57-87.
5270	Morano A, Jimenez-Jimenez FJ, Molina JA, et al (1994). Risk-factors for Parkinson's disease: case-control study in the province of Caceres, Spain. <i>Acta Neurol Scand</i> , 89(3): 164-70.
5271	Morens DM (1995). Cigarette smoking and protection from Parkinson's Disease: false association or etiologic clue? <i>Neurology</i> , 45(6): 1041-51.
16107	Morens DM, Grandinetti A, Reed D, et al (1994). Smoking-associated protection from Alzheimer's and Parkinson's disease. <i>Lancet</i> , 343(8893): 356-7.
16102	Morens DM, Grandinetti A, Waslien CI, et al (1996). Case-control study of idiopathic Parkinson's disease and dietary vitamin E intake. <i>Neurology</i> , 46(5): 1270-4.

72760	Moretto A, Colosio C (2013). The role of pesticide exposure in the genesis of Parkinson's disease: epidemiological studies and experimental data. <i>Toxicology</i> , 307: 24-34.
16522	Morgante L, Di Rosa AE, Savettieri G, et al (1996). [Comment] Drug-induced parkinsonism: prevalence, clinical features and follow-up study in three Sicilian communities. <i>J Neurol</i> , 243(3): 293-5.
7230	Morissette MP, Prior HJ, Tate RB, et al (2020). Associations between concussion and risk of diagnosis of psychological and neurological disorders: a retrospective population-based cohort study. <i>Fam Med Community Health</i> , 8(3): e000390.
73240	Morley JF, Duda JE (2012). Head injury and the risk of Parkinson's disease. <i>Mov Disord</i> , 27(13): 1592-4.
42172	Morris HR (2005). Genetics of Parkinson's disease. <i>Ann Med</i> , 37(2): 86-96.
16544	Morris HR, Moriabadi NF, Lees AJ, et al (1998). Parkinsonism following electrical injury to the hand. <i>Mov Disord</i> , 13(3): 600-2.
16546	Morrison PJ, Patterson VH (1992). [Comment] Cranial dystonia (Meige syndrome) in postencephalitic parkinsonism. <i>Mov Disord</i> , 7(1): 90-1.
72813	Mortimer JA, Borenstein AR, Nelson LM (2012). Associations of welding and manganese exposure with Parkinson disease: review and meta-analysis. <i>Neurology</i> , 79(11): 1174-80.
74435	Mostafalou S, Abdollahi M (2013). Pesticides and human chronic diseases: Evidences, mechanisms, and perspectives. <i>Toxicol Appl Pharmacol</i> , 268: 157-77.
42174	Moszczynska A, Fitzmaurice P, Ang L, et al (2003). Why is parkinsonism not a feature of human methamphetamine users? <i>Brain</i> , 127(2): 363-70.
6466	Mozaz MJ, Wyke MA, Indakoetxea B (1991). Parkinsonism and defects of praxis following methanol poisoning. <i>J Neurol Neurosurg Psychiatry</i> , 54(9): 843-4.
27791	Mueller J, Gaus C, Alberts V, et al (2002). Examination of the Potential Exposure of Royal Australian Navy (RAN) Personnel to Polychlorinated Dibenzodioxins and Polychlorinated Dibenzofurans Via Drinking Water. The National Research Centre for Environmental Toxicology (NRCET).
75837	Mufaddel AA, Al-Hassani GA (2014). Familial idiopathic basal ganglia calcification (Fahr's disease). <i>Neurosciences (Riyadh)</i> , 19(3): 171-7.
42050	Mukhopadhyay D, Riezman H (2007). Proteasome-independent functions of ubiquitin in endocytosis and signaling. <i>Science</i> , 315: 201-5.
17066	Mulder DW, Parrott M, Thaler M (1951). Sequelae of western equine encephalitis. <i>Neurology</i> , 1(4): 318-27.
15997	Muller-Vahl KR, Kolbe H, Dengler R (1999). [Comment] Transient severe parkinsonism after acute organophosphate poisoning. <i>J Neurol Neurosurg Psychiatry</i> , 66(2): 253-4.
16577	Mulloy KB (1996). Two case reports of neurological disease in coal mine preparation plant workers. <i>Am J Ind Med</i> , 30(1): 56-61.
43955	Munhoz RP, Teive HA, Germiniani FM, et al (2005). Movement disorders secondary to long-term treatment with cyclosporine A. <i>Arq Neuropsiquiatr</i> , 63(3A): 592-6.
42051	Murakami T, Nakajima M, Nakamura T, et al (2000). Parkinsonism symptoms as an initial manifestation in a Japanese patient with acquired immunodeficiency syndrome and Toxoplasma infection. <i>Intern Med</i> , 39(12): 1111-4.
16110	Muravchick S, Smith DS (1995). Parkinsonian symptoms during emergence from general anesthesia. <i>Anesthesiology</i> , 82(1): 305-7.
21883	Muthane UB, Prasad BN, Vasanth A, et al (2000). Tardive Parkinsonism, orofacial dyskinesia and akathisia following brief exposure to lithium carbonate. <i>J Neurol Sci</i> , 176(1): 78-9.

16711	Mutti A, Franchini I (1987). Toxicity of metabolites to dopaminergic systems and the behavioural effects of organic solvents. <i>Br J Ind Med</i> , 44(11): 721-3.
15958	Nagarajan L, Appleton DB, Earwaker JS (1995). Case report: MRI in posthypoxic parkinsonism. <i>J Child Neurol</i> , 10(1): 63-5.
42176	Nambu A (2005). A new approach to understand the pathophysiology of Parkinson's disease. <i>J Neurol</i> , 252(Suppl 4): IV1-4.
42177	Nataraj A, Rajput AH (2005). Parkinson's disease, stroke, and related epidemiology. <i>Mov Disord</i> , 20(11): 1476-80.
77807	National Academies of Sciences, Engineering, and Medicine (2016). <i>Veterans and Agent Orange: Update 2014</i> : 751-67. National Academies Press, Washington, DC.
39812	National Academy of Sciences (2003). <i>Gulf War and Health. Insecticides and Solvents</i> . National Academy Press, Washington, DC, 2: 412-23.
51774	National Institute of Medicine (2003). Table 7.2. Peripheral neuropathy and organophosphorous insecticide exposures. <i>Gulf War and Health: Insecticides and Solvents, Volume 2 Chapter 7</i> : 365-7. National Academy Press, Washington, D.C.
26703	National Radiological Protection Board (NRPB) (2001). ELF electromagnetic fields and the risk of cancer: Report of the Advisory Group on Non-ionising Radiation, 12. National Radiological Protection Board, Chilton, Didcot, Oxon OX11 0RQ.
28736	National Research Centre for Environmental Toxicology (ENTOX) (2002). Examination of the Potential Exposure of Royal Australian Navy (RAN) Personnel to Polychlorinated Dibenzodioxins and Polychlorinated Dibenzofurans via Drinking Water, Executive Summary. Queensland Health Scientific Services (QHSS).
5272	Nayernouri T (1985). Posttraumatic parkinsonism. <i>Surg Neurol</i> , 24: 263-4.
16160	Negrotti A, Calzetti S (1996). A long-term follow-up study of cinnarizine- and flunarizine-induced parkinsonism. <i>Mov Disord</i> , 12(1): 107-10.
15963	Neiman J, Borg S, Wahlund LO (1988). Parkinsonism and dyskinesias during ethanol withdrawal. <i>Br J Addict</i> , 83(4): 437-9.
32916	Neiman J, Haapaniemi HM, Hillbom M (2000). Neurological complications of drug abuse: pathophysiological mechanisms. <i>Eur J Neurol</i> , 7(6): 595-606.
44561	Nelson DA, Paulson GW (2002). Idiopathic Parkinson's disease(s) may follow subclinical episodes of perivenous demyelination. <i>Med Hypotheses</i> , 59(6): 762-9.
22801	Nelson LM, Van den Eeden SK, Tanner CM, et al (2000). Home pesticide exposure and the risk of Parkinson's disease. <i>Neurology</i> , 54(Suppl 3): A472. [Abstract]
34337	Neubert D, Bochert G, Gericke C, et al (2001). Toluene Field Study Group. Multicenter field trial on possible health effects of toluene. I. Toluene body burdens in workers of the rotogravure industry. <i>Toxicology</i> , 168(2): 139-57.
15970	Newmark J, Richards TL (1999). Delayed unilateral post-traumatic tremor: localization studies using single-proton computed tomographic and magnetic resonance spectroscopy techniques. <i>Mil Med</i> , 164(1): 59-64.
74413	Nguyen NV (2009). Occurrence of persistent toxic substances in soils, sediments, fishes and human breast milk in southern Vietnam. <i>Ecole Polytechnique Federale de Lausanne</i> . [Abstract]
39872	Nicholl DJ, Vaughan JR, Khan NL, et al (2002). Two large British kindreds with familial Parkinson's disease: a clinico-pathological and genetic study. <i>Brain</i> , 125: 44-57.

72802	Nicolson GL (2008). Chronic bacterial and viral infections in neurodegenerative and neurobehavioral diseases. <i>Lab Med</i> , 39(5): 291-9.
16083	Nilsson A, Waller L, Rosengren A, et al (1997). Cigarette smoking is associated with abnormal involuntary movements in the general male population: a study of men born in 1933. <i>Biol Psychiatry</i> , 41: 717-23.
37893	Nilsson FM, Kessing LV (2004). Increased risk of developing stroke for patients with major affective disorder: A registry study. <i>Eur Arch Psychiatry Clin Neurosci</i> , 254: 387-91.
12251	No authors listed (1987). Postservice mortality among Vietnam veterans. The Centers for Disease Control Vietnam Experience Study. <i>JAMA</i> , 257(6): 790-5.
11749	No authors listed (1988). Health status of Vietnam veterans. II. Physical health. The Centers for Disease Control Vietnam Experience Study. <i>JAMA</i> , 259(18): 2708-14.
41634	No authors listed (2006). Reversible Parkinsonism linked to trimetazidine (continued). <i>Prescrire Int</i> , 15(84): 136.
44603	Noonan CW, Reif JS, Yost M, et al (2002). Occupational exposure to magnetic fields in case-referent studies of neurodegenerative diseases. <i>Scand J Work Environ Health</i> , 28(1): 42-8.
21873	Nora LM, Nora RE (1999). Selected legal issues in movement disorders. <i>Neurol Clin</i> , 17(2): 257-66.
54871	Norris EH, Uryu K, Leight S, et al (2007). Pesticide exposure exacerbates alpha-synucleinopathy in an A53T transgenic mouse model. <i>Am J Pathol</i> , 170(2): 658-66.
16542	Northcott C, Lunn V, Yatham LN (1995). [Comment] Parkinsonism and bipolar affective disorder. <i>Can J Psychiatry</i> , 40(3): 159-60.
75838	Noyce AJ, Bestwick JP, Silveira-Moriyama L, et al (2012). Meta-analysis of early nonmotor features and risk factors for Parkinson disease. <i>Ann Neurol</i> , 72(6): 893-901.
42178	Noyes K, Liu H, Holloway RG (2006). What is the risk of developing parkinsonism following neuroleptic use? <i>Neurology</i> , 66: 941-3.
33790	Nuti A, Ceravolo R, Dell'Agnello G, et al (2004). Environmental factors and Parkinson's disease: a case-control study in the Tuscany region of Italy. <i>Parkinsonism Relat Disord</i> , 10(8): 481-5.
7223	Nyam TT, Ho CH, Wang YL, et al (2018). The risk of traumatic brain injury occurring among patients with Parkinson disease: A 14-year population-based study. <i>World Neurosurg</i> , 113: e328-35. [Abstract]
73243	Nzwalo H, Sa F, Capela C, et al (2012). Reversible acute parkinsonism and bilateral basal ganglia lesions in a diabetic uremic patient. <i>Case Rep Neurol</i> , 4: 156-8.
75839	Obeso JA, Rodriguez-Oroz MC, Stamelou M, et al (2014). The expanding universe of disorders of the basal ganglia. <i>Lancet</i> , 384(9942): 523-31.
34432	Odkvist LM, Arlinger SD, Edling C, et al (1987). Audiological and vestibulo-oculomotor findings in workers exposed to solvents and jet fuel. <i>Scand Audiol</i> , 16(2): 75-81.
16680	Oertel WH, Trenkwalder C, Gasser T, et al (1995). Epidemiological, genetic, pharmacological, kinesiological, nuclear medical (IBZM-SPECT), standard and functional MRI studies on Parkinson's disease and related disorders and economic evaluation of Parkinson's disease therapy--clinical projects in the BMFT-research program Munich: "Parkinson's disease and other basal ganglia disorders". <i>J Neural Transm Suppl</i> , 46: 325-37.
72804	Ogunshola OO, Antoniou X (2009). Contribution of hypoxia to Alzheimer's disease: is HIF-1a a mediator of neurodegeneration? <i>Cell Mol Life Sci</i> , 66(22): 3555-63.

16531	Ohlson CG, Hogstedt C (1981). Parkinson's disease and occupational exposure to organic solvents, agricultural chemicals and mercury--a case-referent study. <i>Scand J Work Environ Health</i> , 7(4): 252-6.
42298	Ohtake T, Negishi K, Okamoto K, et al, (2005). Manganese-induced parkinsonism in a patient undergoing maintenance hemodialysis. <i>Am J Kidney Dis</i> , 46(4): 749-53.
72762	Olanow CW (2014). [Comment] Do prions cause Parkinson's disease? The evidence accumulates. <i>Ann Neurol</i> , 75(3): 331-3.
72763	Olanow CW, Schapira AH (2011). Parkinson's disease and other movement disorders. <i>Harrison's Principles of Internal Medicine</i> , 18th Edition, Chapter 372. McGraw Hill, New York.
22771	Olanow CW, Tatton WG (1999). Etiology and pathogenesis of Parkinson's disease. <i>Annu Rev Neurosci</i> , 22: 123-44.
39873	Oliveira SA, Li YJ, Noureddine MA, et al (2005). Identification of risk and age-at-onset genes on chromosome 1p in Parkinson disease. <i>Am J Hum Genet</i> , 77(2): 252-64.
42928	Oliveira SA, Scott WK, Nance MA, et al (2003). Association study of parkin gene polymorphisms with idiopathic Parkinson disease. <i>Arch Neurol</i> , 60: 975-80.
44711	Omalu BI, DeKosky ST, Minster RL, et al (2005). Chronic traumatic encephalopathy in a national football league player. <i>Neurosurgery</i> , 57(1): 128-34.
5273	O'Neill CJ, Richardson MD, Charlett A, et al (1994). Could seborrhoeic dermatitis be implicated in the pathogenesis of parkinsonism? <i>Acta Neurol Scand</i> , 89(4): 252-7.
16672	Onofrij M, Thomas A, Paci C (1998). Reversible parkinsonism induced by prolonged treatment with valproate. <i>J Neurol</i> , 245(12): 794-6.
44591	O'Reilly EJ, McCullough ML, Chao A, et al (2005). Smokeless tobacco use and the risk of Parkinson's disease mortality. <i>Mov Disord</i> , 20(10): 1383-4.
44710	Ormalu B, DeKosky ST, Minster RL, et al (2006). [Comment] Chronic traumatic encephalopathy in a national football league player. <i>Neurosurgery</i> , 58(5): e1003.
42179	Orr CF, Rowe DB, Mizuno Y, et al (2005). A possible role for humoral immunity in the pathogenesis of Parkinson's disease. <i>Brain</i> , 128: 2665-74.
16581	Osawa H, Yamabe H, Kaizuka M, et al (1997). Systemic lupus erythematosus associated with transverse myelitis and parkinsonian symptoms. <i>Lupus</i> , 6(7): 613-5.
44579	Ossowska K, Wardas J, Smialowska M, et al (2005). A slowly developing dysfunction of dopaminergic nigrostriatal neurons induced by long-term paraquat administration in rats: an animal model of preclinical stages of Parkinson's disease? <i>Eur J Neurosci</i> , 22(6): 1294-304.
42297	O'Suilleabhain P, Dewey RB Jr (2004). Movement disorders after head injury: diagnosis and management. <i>J Head Trauma Rehabil</i> , 19(4): 305-13.
43908	O'Suilleabhain P, Giller C (2003). Rapidly progressive parkinsonism in a self-reported user of ecstasy and other drugs. <i>Mov Disord</i> , 18(11): 1378-81.
42180	Otaegui D, Paisan C, Saenz A, et al (2004). Mitochondrial polymorphisms in Parkinson's disease. <i>Neurosci Lett</i> , 370(2-3): 171-4.
9920	Ott MG, Zober A (1996). Cause specific mortality and cancer incidence among employees exposed to 2,3,7,8-TCDD after a 1953 reactor accident. <i>Occup Environ Med</i> , 53(9): 606-12.
42078	Ozelius LJ, Senthil G, Saunders-Pullman R, et al (2006). LRRK2 G2019S as a cause of Parkinson's disease in Ashkenazi Jews. <i>N Engl J Med</i> , 354(4): 424-5.

44870	Ozturk V, Idiman E, Sengun IS, et al (2002). Multiple sclerosis and parkinsonism: a case report. <i>Funct Neurol</i> , 17(3): 145-7.
22831	Paganini-Hill A (2001). Risk factors for Parkinson's disease: the leisure world cohort study. <i>Neuroepidemiology</i> , 20(2): 118-24.
21880	Page WF, Tanner CM (2000). [Comment] Parkinson's disease and motor-neuron disease in former prisoners-of-war. <i>Lancet</i> , 355(9206): 843. Comment on ID: 21879.
75840	Palacios N, Ascherio A (2013). Reply to: Diabetes and risk of Parkinson's disease. <i>Mov Disord</i> , 28(2): 258.
75841	Palacios N, Fitzgerald KC, Hart JE, et al (2014). Particulate matter and risk of Parkinson disease in a large prospective study of women. <i>Environ Health</i> , 13: 80.
75842	Palacios N, Gao X, McCullough ML, et al (2011). Obesity, diabetes, and risk of Parkinson's disease. <i>Mov Disord</i> , 26(12): 2253-9.
39874	Pals P, Van Everbroeck V, Grubben B, et al (2003). Case-control study of environmental risk factors for Parkinson's disease in Belgium. <i>Eur J Epidemiol</i> , 18(12): 1133-42.
39891	Pankratz N, Foroud T (2004). Genetics of Parkinson disease. <i>NeuroRx</i> , 1(2): 235-42.
43176	Paolini M, Sapone A, Gonzalez FJ (2004). Parkinson's disease, pesticides and individual vulnerability. <i>Trends Pharmacol Sci</i> , 25(3): 124-9.
44714	Papapetropoulos S, Argyriou AA, Liossis SN C, et al (2004). A case of L-dopa-responsive parkinsonian syndrome after low-dose oral methotrexate intake. <i>Clin Neuropharmacol</i> , 27(2): 95-8.
42196	Papapetropoulos S, Ellul J, Argyriou AA, et al (2004). The effect of vascular disease on late onset Parkinson's disease. <i>Eur J Neurol</i> , 11(4): 231-5.
44640	Papapetropoulos S, Ellul J, Polychronopoulos P, et al (2004). A registry-based, case-control investigation of Parkinson's disease with and without cognitive impairment. <i>Eur J Neurol</i> , 11(5): 347-51.
44604	Papapetropoulos S, Lieberman A, Gonzalez J, et al (2005). Can Alzheimer's type pathology influence the clinical phenotype of Parkinson's disease? <i>Acta Neurol Scand</i> , 111: 353-9.
42195	Papapetropoulos S, Singer C, Villar JM, et al (2005). [Comment] Does cigarette smoking provide clinically significant neuroprotection among patients diagnosed with Parkinson's disease? <i>Mov Disord</i> , 20(5): 641-2.
73244	Park IS, Na SH, Kim YD, et al (2013). Papillary meningioma presenting as rapidly progressive dementia and parkinsonism. <i>Dement Neurocogn Disord</i> , 12(3): 81-5.
44583	Park J, Yoo CI, Sim CS, et al (2005). Occupations and Parkinson's disease: a multi-center case-control study in South Korea. <i>Neurotoxicity</i> , 26(1): 99-105.
42104	Park J, Yoo CI, Sim CS, et al (2006). A retrospective cohort study of Parkinson's disease in Korean shipbuilders. <i>Neurotoxicology</i> , 27(3): 445-9.
42197	Park M, Ross GW, Petrovitch H, et al (2005). Consumption of milk and calcium in midlife and the future risk of Parkinson disease. <i>Neurology</i> , 64: 1047-51.
21955	Parmar RC, Valvi CV, Karnat JR, et al (2000). Chloroquine induced parkinsonism. <i>J Postgrad Med</i> , 46(1): 29-30.
44633	Parrott AC, Rodgers J, Buchanan T, et al (2004). The reality of psychomotor problems, and the possibility of Parkinson's disorder, in some recreational ecstasy/MDMA users: a rejoinder to Sumnall, et al (2003). <i>Psychopharmacology</i> , 171(2): 231-3.

54754	Pavuk M, Patterson DG Jr, Turner WE, et al (2007). Polychlorinated dibenzo-p-dioxins (PCDDs), polychlorinated dibenzofurans (PCDFs), and dioxin-like polychlorinated biphenyls (PCBs) in the serum of US Air Force veterans in 2002. <i>Chemosphere</i> , 68(1): 62-8.
16087	Peers R (1997). [Comment] Fatty diet, mitochondria and Parkinson's disease. <i>N Z Med J</i> , 110(1041): 132.
54870	Peng J, Peng L, Stevenson FF, et al (2007). Iron and paraquat as synergistic environmental risk factors in sporadic Parkinson's disease accelerate age-related neurodegeneration. <i>J Neurosci</i> , 27(26): 6914-22.
16534	Pentore R, Venneri A, Nichelli P (1996). Accidental choke-cherry poisoning: early symptoms and neurological sequelae of an unusual case of cyanide intoxication. <i>Ital J Neurol Sci</i> , 17(3): 233-5.
16063	Perl DP, Olanow CW, Calne D (1998). Alzheimer's disease and Parkinson's disease: distinct entities or extremes of a spectrum of neurodegeneration? <i>Ann Neurol</i> , 44(3 Suppl 1): S19-31.
16565	Perrine DM (1998). N-methyl-(R)-salsolinol and Parkinson's disease. <i>Lancet</i> , 351(9118): 1818.
86394	Perry DC, Sturm VE, Peterson MJ, et al (2016). Association of traumatic brain injury with subsequent neurological and psychiatric disease: a meta-analysis. <i>J Neurosurg</i> , 124(2): 511-26.
33251	Peter JV, Cherian AM (2000). Organic insecticides. <i>Anaesth Intensive Care</i> , 28(1): 11-21.
75868	Peter JV, Sundarsan TI, Moran JL (2014). Clinical features of organophosphate poisoning: A review of different classification systems and approaches. <i>Indian J Crit Care Med</i> , 18(11): 735-45.
42198	Peters CM, Gartner CE, Silburn PA, et al (2006). Prevalence of Parkinson's disease in metropolitan and rural Queensland: a general practice survey. <i>J Clin Neurosci</i> , 13(3): 343-8.
15843	Peters HA, Levine RL, Matthews CG, et al (1986). Synergistic neurotoxicity of carbon tetrachloride/carbon disulfide (80/20 fumigants) and other pesticides in grain storage workers. <i>Acta Pharmacol Toxicol (Copenh)</i> , 59(S7): 535-46.
56507	Petersen MS, Haling J, Bech S, et al (2008). Impact of dietary exposure to food contaminants on the risk of Parkinson's disease. <i>Neurotoxicology</i> , 29(4): 584-90.
75869	Peterson AL (2014). A review of vitamin D and Parkinson's disease. <i>Maturitas</i> , 78(1): 40-4.
33802	Petrovitch H, Ross GW, Abbott RD, et al (2002). Plantation work and risk of Parkinson disease in a population-based longitudinal study. <i>Arch Neurol</i> , 59(11): 1787-92.
5274	Pezzoli G, Antonini A, Barbieri S, et al (1995). n-Hexane-induced Parkinsonism: pathogenetic hypotheses. <i>Mov Disord</i> , 10(3): 279-82.
15978	Pezzoli G, Barbieri S, Ferrante C, et al (1989). [Comment] Parkinsonism due to n-hexane exposure. <i>Lancet</i> , 2(8667): 874.
41644	Pezzoli G, Canesi M (2001). [Comment] Welding-related parkinsonism: clinical features, treatment, and pathophysiology. <i>Neurology</i> , 57(5): 936-7.
21823	Pezzoli G, Canesi M, Antonini A, et al (2000). Hydrocarbon exposure and Parkinson's disease. <i>Neurology</i> , 55: 667-73.
42200	Pezzoli G, Canesi M, Galli C (2004). An overview of parkinsonian syndromes: data from the literature and from an Italian data-base. <i>Sleep Med</i> , 5(2): 181-7.
72814	Pezzoli G, Cereda E (2013). Exposure to pesticides or solvents and risk of Parkinson disease. <i>Neurology</i> , 80(22): 2035-41.
16092	Pezzoli G, Strada O, Silani V, et al (1996). Clinical and pathological features in hydrocarbon-induced parkinsonism. <i>Ann Neurol</i> , 40(6): 922-5.

22790	Piccini P, Brooks DJ (1999). Etiology of Parkinson's disease: contributions from 18F-DOPA positron emission tomography. <i>Adv Neurol</i> , 80: 227-31.
33419	Pilkington A, Buchanan D, Jamal GA, et al (2001). An epidemiological study of the relations between exposure to organophosphate pesticides and indices of chronic peripheral neuropathy and neuropsychological abnormalities in sheep farmers and dippers. <i>Occup Environ Med</i> , 58(11): 702-10.
22749	Pina Latorre MA, Modrego PJ, Rodilla F, et al (2001). Parkinsonism and Parkinson's disease associated with long-term administration of sertraline. <i>J Clin Pharm Ther</i> , 26(2): 111-2.
42052	Pira E, Discalzi G, Hernandez EH (2004). [Comment] Occupational exposures and neurodegenerative diseases. <i>Epidemiology</i> , 15(2): 253-4.
42201	Plato CC, Galasko D, Garruto RM, et al (2002). ALS and PDC of Guam: forty-year follow-up. <i>Neurology</i> , 58(5): 765-73.
39892	Plato CC, Garruto RM, Galasko D, et al (2003). Amyotrophic lateral sclerosis and Parkinsonism-dementia complex of Guam: changing incidence rates during the past 60 years. <i>Am J Epidemiol</i> , 157(2): 149-57.
27803	Pleil JD, Smith LB, Zelnick SD (2000). Personal exposure to JP-8 jet fuel vapors and exhaust at air force bases. <i>Environ Health Perspect</i> , 108(3): 183-92.
5275	Poirier J, Kogan S, Gauthier S (1991). Environment, genetics and idiopathic Parkinson's Disease. <i>Can J Neurol Sci</i> , 18: 70-6.
42247	Pollak P (2004). Movement disorders: Parkinson's disease dominates. <i>Neurology</i> , 3(1): 15.
42248	Popat RA, Van Den Eeden SK, Tanner CM, et al (2005). Effect of reproductive factors and postmenopausal hormone use on the risk of Parkinson disease. <i>Neurology</i> , 65: 383-90.
17065	Poser CM, Huntley CJ, Poland JD (1969). Para-encephalitic parkinsonism. Report of an acute case due to coxsackie virus type B 2 and re-examination of the etiologic concepts of postencephalitic parkinsonism. <i>Acta Neurol Scand</i> , 45(2): 199-215.
42249	Postuma RB, Arenovich T, Lang AE (2005). Does severity of Parkinson's disease vary according to season? <i>Mov Disord</i> , 20(4): 476-9.
22888	Potter J, Wyburn-Mason R (1970). Effect of L-dopa on seborrhoea of parkinsonism. <i>Lancet</i> , 2(7674): 660.
21818	Powell T (1999). [Comment] Severe Parkinsonism secondary to carbon monoxide poisoning. <i>J R Soc Med</i> , 92(12): 662.
16683	Power C, Poland SD, Blume WT, et al (1990). Cytomegalovirus and Rasmussen's encephalitis. <i>Lancet</i> , 336(8726): 1282-4.
42250	Powers KM, Smith-Weller T, Franklin GM, et al (2003). Parkinson's disease risks associated with dietary iron, manganese, and other nutrient intakes. <i>Neurology</i> , 60: 1761-6.
42929	Powers KM, Smith-Weller T, Franklin GM, et al (2006). Diabetes, smoking, and other medical conditions in relation to Parkinson's disease risk. <i>Parkinsonism Relat Disord</i> , 12(3): 185-9.
16082	Pradham S, Pandey N, Phadke RV, et al (1997). Selective involvement of basal ganglia and occipital cortex in patient with acute endosulfan poisoning. <i>J Neurol Sci</i> , 147(2): 209-13.
28541	Preece AW, Hand JW, Clarke RN, et al (2000). Power frequency electromagnetic fields and health. Where's the evidence? <i>Phys Med Biol</i> , 45(9): R139-54.
42251	Pressley JC, Tang MX, Marder K, et al (2005). Disparities in the recording of Parkinson's disease on death certificates. <i>Mov Disord</i> , 20(3): 315-21.



22050	Preux PM, Condet A, Anglade C, et al (2000). Parkinson's disease and environmental factors. Matched case-control study in the Limousin region, France. <i>Neuroepidemiology</i> , 19(6): 333-7.
41895	Prince MM, Hein MJ, Ruder AM, et al (2006). Update: cohort mortality study of workers highly exposed to polychlorinated biphenyls (PCB's) during the manufacture of electrical capacitors, 1940-1998. <i>Environ Health</i> , 5: 13.
22779	Priyadarshi A, Khuder SA, Schaub EA, et al (2001). Environmental risk factors and Parkinson's disease: a metaanalysis. <i>Environ Res</i> , 86(2): 122-7.
22794	Priyadarshi A, Khuder SA, Schaub EA, et al (2000). A meta-analysis of Parkinson's disease and exposure to pesticides. <i>Neurotoxicology</i> , 21(4): 435-40.
43550	Prockop LD (2005). Carbon monoxide brain toxicity: clinical, magnetic resonance imaging, magnetic resonance spectroscopy, and neuropsychological effects in 9 people. <i>J Neuroimaging</i> , 15(2): 144-9.
16170	Przedborski S, Jackson-Lewis V (1998). Mechanisms of MPTP toxicity. <i>Mov Disord</i> , 13(Suppl 1): 35-8.
44589	Puccioni-Sohler M, Papais-Alvarenga R, de Souza PM, et al (2005). Parkinsonism in the course of HTLV-I-associated myelopathy. <i>Mov Disord</i> , 20(5): 613-5.
43103	Purdue MP, Hoppin JA, Blair A, et al (2007). Occupational exposure to organochlorine insecticides and cancer incidence in the Agricultural Health Study. <i>Int J Cancer</i> , 120(3): 642-9.
42105	Pyle A, Foltynie T, Tiangyou W, et al (2005). Mitochondrial DNA haplogroup cluster UKJT reduces the risk of PD. <i>Ann Neurol</i> , 57: 564-7.
16097	Quinn N (1995). Parkinsonism--recognition and differential diagnosis. <i>BMJ</i> , 310(6977): 447-52.
21874	Quinn N, Maraganore D (2000). [Comment] Parkinsonism following electrical injury to the hand. <i>Mov Disord</i> , 15(3): 587-8.
39938	Racette BA, Esper GJ, Antenor J, et al (2004). Pathophysiology of parkinsonism due to hydrocephalus. <i>J Neurol Neurosurg Psychiatry</i> , 75(11): 1617-9.
22767	Racette BA, McGee-Minnich L, Moerlein SM, et al (2001). Welding-related parkinsonism: clinical features, treatment, and pathophysiology. <i>Neurology</i> , 56(1): 8-13.
42252	Racette BA, Tabbal SD, Jennings D, et al (2005). Prevalence of parkinsonism and relationship to exposure in a large sample of Alabama welders. <i>Neurology</i> , 64: 230-5.
42930	Rachinger J, Fellner FA, Stieglbauer K, et al (2002). MR changes after acute cyanide intoxication. <i>AJNR Am J Neuroradiol</i> , 23(8): 1398-401.
42253	Ragonese P, D'Amelio M, Salemi G, et al (2004). Risk of Parkinson disease in women. Effect of reproductive characteristics. <i>Neurology</i> , 62: 2010-4.
39893	Ragonese P, Salemi G, Morgante L, et al (2003). A case-control study on cigarette, alcohol, and coffee consumption preceding Parkinson's disease. <i>Neuroepidemiology</i> , 22(5): 297-304.
42199	Ragothaman M, Murgod UA, Gururaj G, et al (2003). Lower risk of Parkinson's disease in an admixed population of European and Indian origins. <i>Mov Disord</i> , 18(8): 912-4.
102760	Raj R, Kaprio J, Korja M, et al (2017). Risk of hospitalization with neurodegenerative disease after moderate-to-severe traumatic brain injury in the working-age population: A retrospective cohort study using the Finnish national health registries. <i>PLoS Med</i> , 14(7): e1002316.
10128	Rajan S, Kaas B (2022). Parkinson's disease: risk factor modification and prevention. <i>Semin Neurol</i> , 42(5): 626-38.

5632	Rajput AH (1993). Environmental causation of Parkinson's disease. Arch Neurol, 50: 651-2.
22766	Rajput AH (2001). Environmental toxins accelerate Parkinson's disease onset. Neurology, 56(1): 4-5.
16689	Rajput AH, Offord KP, Beard CM, et al (1984). Epidemiology of Parkinsonism: incidence, classification, and mortality. Ann Neurol, 16(3): 278-82.
16541	Rajput AH, Uitti RJ, Hubble JP, et al (1994). [Comment] Parkinson's disease risk factor. Neurology, 44: 1557-8.
56505	Rajput AH, Uitti RJ, Stern W, et al (1987). Geography, drinking water chemistry, pesticides and herbicides and the etiology of Parkinson's disease. Can J Neurol Sci, 14(3 Suppl): 414-8.
16523	Ramachandran G, Glickman L, Levenson J, et al (1997). Incidence of extrapyramidal syndromes in AIDS patients and a comparison group of medically ill inpatients. J Neuropsychiatry Clin Neurosci, 9(4): 579-83.
15213	Ramlow JM, Spadacene NW, Hoag SR, et al (1996). Mortality in a cohort of pentachlorophenol manufacturing workers, 1940-1989. Am J Ind Med, 30(2): 180-94.
41635	Rango M, Canesi M, Ghione I, et al (2006). Parkinson's disease, chronic hydrocarbon exposure and striatal neuronal damage: a 1-H MRS study. Neurotoxicology, 27(2): 164-8.
35522	Ray DE, Richards PG (2001). The potential for toxic effects of chronic, low-dose exposure to organophosphates. Toxicol Lett, 120(1-3): 343-51.
29664	Rebert CS, Hall TA (1994). The neuroepidemiology of styrene: a critical review of representative literature. Crit Rev Toxicol, 24(Suppl 1): S57-106.
43963	Reddy N, Lewis LD, Gardner TB, et al (2007). Two cases of rapid onset Parkinson's syndrome following toxic ingestion of ethylene glycol and methanol. Clin Pharmacol Ther, 81(1): 114-21.
72764	Reddy NJ, Sudini M, Lewis LD (2010). Delayed neurological sequelae from ethylene glycol, diethylene glycol and methanol poisonings. Clin Toxicol (Phila), 48(10): 967-73.
16578	Reider-Groswasser I, Bornstein NM, Korczyn AD (1995). Parkinsonism in patients with lacunar infarcts of the basal ganglia. Eur Neurol, 35(1): 46-9.
16075	Reijneveld JC, Taphoorn MJ, Hoogenraad TU, et al (1997). Severe but transient parkinsonism after tetanus vaccination. J Neurol Neurosurg Psychiatry, 63(2): 258.
33562	Reinhardt F, Drexler H, Bickel A, et al (1997). Neurotoxicity of long-term low-level exposure to carbon disulphide: results of questionnaire, clinical neurological examination and neuropsychological testing. Int Arch Occup Environ Health, 69(5): 332-8.
38749	Renew DC, Cook RF, Ball MC (2003). A method for assessing occupational exposure to power-frequency magnetic fields for electricity generation and transmission workers. J Radiol Prot, 23(3): 279-303.
42054	Ricaurte G, Yuan J, Hatzidimitriou G, et al (2003). [Comment] Retraction. Science, 301(5639): 1479b.
42053	Ricaurte GA, Yuan J, Hatzidimitriou G, et al (2002). Severe dopaminergic neurotoxicity in primates after a common recreational dose regimen of MDMA ("Ecstasy"). Science, 297(5590): 2260-3.
21803	Richard IH, Maughn A, Kurlan R (1999). Do serotonin reuptake inhibitor antidepressants worsen Parkinson's disease? A retrospective case series. Mov Disord, 14(1): 155-9.
42055	Richardson JR, Caudle WM, Wang M, et al (2006). Developmental exposure to the pesticide dieldrin alters the dopamine system and increases neurotoxicity in an animal model of Parkinson's disease. FASEB J, 20(10): 1695-7.

55842	Richardson JR, Shalat SL, Buckley B, et al (2009). Elevated serum pesticide levels and risk of Parkinson disease. <i>Arch Neurol</i> , 66(7): 870-5.
22048	Ridenour TA, Dean RS (1999). Parkinson's Disease and neuropsychological assessment. <i>Int J Neurosci</i> , 99(1-4): 1-18.
29658	Ridgway P, Nixon TE, Leach JP (2003). Occupational exposure to organic solvents and long-term nervous system damage detectable by brain imaging, neurophysiology or histopathology. <i>Food Chem Toxicol</i> , 41(2): 153-87.
42931	Rieder CR, dos Santos Souza MP, de Freitas RM, et al (2004). Superficial siderosis of the central nervous system associated with parkinsonism. <i>Parkinsonism Relat Disord</i> , 10(7): 443-5.
22759	Riggs JE (1999). [Comment] Mortality cancer risk in parkinsonian patients: a population-based study. <i>Neurology</i> , 53(5): 1158-9.
22847	Riley DE (1998). Secondary Parkinsonism. <i>Parkinson's Disease and Movement Disorders</i> , 3rd Edition, Chapter 15: 317-39. Williams & Wilkins, Baltimore.
73233	Riley DE (2011). Parkinsonism - other causes. <i>Handbook of Atypical Parkinsonism</i> , Chapter 6: 99-125. Cambridge University Press.
16533	Ringel SP, Klawans HL Jr (1972). Carbon monoxide-induced Parkinsonism. <i>J Neurol Sci</i> , 16(3): 245-51.
31436	Ritchie G, Still K, Rossi J, et al (2003). Biological and health effects of exposure to kerosene-based jet fuels & performance additives. <i>J Toxicol Environ Health B Crit Rev</i> , 6(4): 357-451.
31434	Ritchie GD, Still KR, Alexander WK, et al (2001). A review of the neurotoxicity risk of selected hydrocarbon fuels. <i>J Toxicol Environ Health B Crit Rev</i> , 4(3): 223-312.
55837	Ritz B, Costello S (2006). Geographic model and biomarker-derived measures of pesticide exposure and Parkinson's disease. <i>Ann N Y Acad Sci</i> , 1076: 378-87.
33875	Ritz B, Yu F (2000). Parkinson's disease mortality and pesticide exposure in California 1984-1994. <i>Int J Epidemiol</i> , 29(2): 323-9.
55490	Ritz BR, Manthripragada AD, Costello S, et al (2009). Dopamine transporter genetic variants and pesticides in Parkinson's disease. <i>Environ Health Perspect</i> , 117(6): 964-9.
44586	Robinson R, Shahida S, Madan N, et al (2003). Transient Parkinsonism in West Nile virus encephalitis. <i>Am J Med</i> , 115(3): 252-3.
16163	Rocca WA, Anderson DW, Meneghini F, et al (1996). Occupation, education, and Parkinson's disease: a case-control study in an Italian population. <i>Mov Disord</i> , 11(2): 201-6.
42255	Rocca WA, McDonnell SK, Strain KJ, et al (2004). Familial aggregation of Parkinson's disease: the Mayo Clinic family study. <i>Ann Neurol</i> , 56(4): 495-502.
41834	Rochon PA, Stukel TA, Sykora K, et al (2005). Atypical antipsychotics and Parkinsonism. <i>Arch Intern Med</i> , 165: 1882-8.
41631	Rodnitzky RL (2005). Drug-induced movement disorders in children and adolescents. <i>Expert Opin Drug Saf</i> , 4(1): 91-102.
5276	Rondot P, Bathien N, de Recondo J, et al (1994). [Comment] Dystonia-parkinsonism syndrome resulting from a bullet injury in the midbrain. <i>J Neurol Neurosurg Psychiatry</i> , 57(5): 658.
42932	Roselli F, Russo I, Fraddosio A, et al (2006). Reversible Parkinsonism syndrome associated with anti-neuronal antibodies in acute EBV encephalitis: a case report. <i>Parkinsonism Relat Disord</i> , 12(4): 257-60.
16554	Rosenberg NL (1987). [Comment] Methylmalonic acid, methanol, metabolic acidosis, and lesions of the basal ganglia. <i>Ann Neurol</i> , 22(1): 96-7.

29665	Rosenberg NL, Grigsby J, Driesbach J, et al (2002). Neuropsychologic impairment and MRI abnormalities associated with chronic solvent abuse. <i>J Toxicol Clin Toxicol</i> , 40(1): 21-34.
15979	Rosenberg NL, Myers JA, Martin WR (1989). Cyanide-induced parkinsonism: clinical, MRI, and 6-fluorodopa PET studies. <i>Neurology</i> , 39(1): 142-4.
21881	Ross GW, Abbott RD, Petrovitch H, et al (2000). Association of coffee and caffeine intake with the risk of Parkinson Disease. <i>JAMA</i> , 283(920): 2674-9.
44602	Ross OA, Farrer MJ (2005). Pathophysiology, pleiotrophy and paradigm shifts: genetic lessons from Parkinson's disease. <i>Biochem Soc Trans</i> , 33(4): 586-90.
5277	Ross RT (1990). Drug-induced parkinsonism and other movement disorders. <i>Can J Neurol Sci</i> , 17(2): 155-62.
72765	Rosso AL, Mattos JP, Correa RB, et al (2009). Parkinsonism and AIDS: a clinical comparative study before and after HAART. <i>Arq Neuropsiquiatr</i> , 67(3B): 827-30.
42079	Rubinsztein DC (2006). The roles of intracellular protein-degradation pathways in neurodegeneration. <i>Nature</i> , 443(7113): 780-6.
72766	Rugbjerg K, Christensen J, Tjonneland A, et al (2013). Exposure to estrogen and women's risk for Parkinson's disease: a prospective cohort study in Denmark. <i>Parkinsonism Relat Disord</i> , 19(7): 457-60.
34043	Rutchik JS, Wittman RI (2004). Neurologic issues with solvents. <i>Clin Occup Environ Med</i> , 4(4): 621-56.
42933	Sa DS, Teive HA, Troiano AR, et al (2005). Parkinsonism associated with neurocysticercosis. <i>Parkinsonism Relat Disord</i> , 11(6): 69-72.
73245	Saaksjarvi K, Knekt P, Mannisto S, et al (2014). Reduced risk of Parkinson's disease associated with lower body mass index and heavy leisure-time physical activity. <i>Eur J Epidemiol</i> , 29(4): 285-92.
42299	Sachdev PS (2005). Neuroleptic-induced movement disorders: an overview. <i>Psychiatr Clin N Am</i> , 28(1): 255-74.
33717	Sadock BJ (2000). Pharmacology and Toxicology. Kaplan and Sadock's Comprehensive Textbook of Psychiatry, Chapter 11: 1026-7. Lippincott Williams & Wilkins, (Philadelphia).
15989	Sala M, Sunyer J, Otero R, et al (1999). Health effects of chronic high exposure to hexachlorobenzene in a general population sample. <i>Arch Environ Health</i> , 54(2): 102-9.
22792	Saleem SM, Shah S, Kirmani A, et al (2000). An unusual case of Parkinsonism secondary to right parasagittal meningioma. <i>Neurol India</i> , 48(2): 190-1.
22830	Sanchez-Guerra M, Cerezal L, Leno C, et al (2001). Primary brain lymphoma presenting as Parkinson's disease. <i>Neuroradiology</i> , 43(1): 36-40.
16532	Sandyk R (1983). [Comment] The effect of alcoholism on Parkinson's disease. <i>S Afr J Med Sci</i> , 63(18): 678.
15964	Sandyk R, Gillman MA (1984). Motor dysfunction following chronic exposure to a fluoroalkane solvent mixture containing nitromethane. <i>Eur Neurol</i> , 23: 479-81.
44576	Sarasombath P, Sumida K, Kaku DA (2002). Parkinsonism associated with interferon alpha therapy for chronic myelogenous leukemia. <i>Hawaii Med J</i> , 61(3): 48, 57.
16518	Sardar AM, Czudek C, Reynolds GP (1996). Dopamine deficits in the brain: the neurochemical basis of parkinsonian symptoms in AIDS. <i>Neuroreport</i> , 7(4): 910-2.
72767	Sarikaya I, Apaydin H, Topal U, et al (2006). Cyanide-induced Parkinsonism and F-18 FDG PET/CT findings. <i>Clin Nuclear Med</i> , 31(6): 363-4.

22054	Sasco AJ, Paffenbarger RS Jr (1990). Smoking and Parkinson's disease. <i>Epidemiology</i> , 1(6): 460-5.
6473	Sasso E, Delsoldato S, Negrotti A, et al (1994). Reversible valproate-induced extrapyramidal disorders. <i>Epilepsia</i> , 35(2): 391-3.
16132	Satel SL, Swann AC (1993). Extrapyramidal symptoms and cocaine abuse. <i>Am J Psychiatry</i> , 150(2): 347.
16530	Savitz DA, Checkoway H, Loomis DP (1998). Magnetic field exposure and neurodegenerative disease mortality among electric utility workers. <i>Epidemiology</i> , 9(4): 398-404.
16070	Savitz DA, Loomis DP, Tse CK (1998). Electrical occupations and neurodegenerative disease: analysis of U.S. mortality data. <i>Arch Environ Health</i> , 53(1): 71-4.
16108	Scappa S, Teverbaugh P, Ananth J (1993). Episodic tardive dyskinesia and parkinsonism in bipolar disorder patients. <i>Can J Psychiatry</i> , 38(10): 633-4.
15990	Schapira AH (1999). Science, medicine, and the future: Parkinson's disease. <i>BMJ</i> , 318(7179): 311-4.
39894	Schapira AH (2006). Mitochondrial disease. <i>Lancet</i> , 368(9529): 70-82.
42106	Schapira AH, Cleeter MW, Muddle JR, et al (2006). Proteasomal inhibition causes loss of nigral tyrosine hydroxylase neurons. <i>Ann Neurol</i> , 60(2): 253-5.
72769	Schapira AH, Jenner P (2011). Etiology and pathogenesis of Parkinson's disease. <i>Mov Disord</i> , 26(6): 1049-55.
19307	Schaumburg HH, Kaplan JG (1995). Toxic peripheral neuropathies. <i>Peripheral Nerve Disorders</i> , Vol 2 Chapter 12: 238-61. Butterworth Heinemann, Oxford.
45911	Schechter A, Quynh HT, Papke O, et al (2006). Agent orange, dioxins, and other chemical of concern in Vietnam: Update 2006. <i>J Occup Environ Med</i> , 48(4): 408-13.
16159	Scheider WL, Hershey LA, Vena JE, et al (1997). Dietary antioxidants and other dietary factors in the etiology of Parkinson's disease. <i>Mov Disord</i> , 12(2): 190-6.
43175	Schmechel DE, Browndyke J, Ghio A (2006). Strategies for dissecting genetic-environmental interactions in neurodegenerative disorders. <i>Neurotoxicology</i> , 27(5): 637-57.
55844	Schmidt WJ, Alam M (2006). Controversies on new animal models of Parkinson's disease pro and con: the rotenone model of Parkinson's disease (PD). <i>J Neural Transm</i> , 70(Suppl): 273-6.
14272	Schoenberg BS (1987). Environmental risk factors for Parkinson's disease: the epidemiologic evidence. <i>Can J Neurol Sci</i> , 14(3 Suppl): 407-13.
5278	Schott GD (1986). Induction of involuntary movements by peripheral trauma: an analogy with causalgia. <i>Lancet</i> , 2(8509): 712-6.
42934	Schrag A, Ben-Shlomo Y, Quinn N (2006). How valid is the clinical diagnosis of Parkinson's disease in the community? <i>J Neurol Neurosurg Psychiatry</i> , 73(5): 529-34.
113614	Schrag A, Bohlken J, Dammertz L, et al (2023). Widening the spectrum of risk factors, comorbidities, and prodromal features of Parkinson disease. <i>JAMA Neurol</i> , 80(2): 161-71.
16062	Schulte PA, Burnett CA, Boeniger MF, et al (1996). Neurodegenerative diseases: occupational occurrence and potential risk factors, 1982 through 1991. <i>Am J Public Health</i> , 86(9): 1281-8.
16708	Schultz DR, Barthal JS, Garrett C (1977). Western equine encephalitis with rapid onset of parkinsonism. <i>Neurology</i> , 27: 1095-6.
42256	Schuurman AG, van den Akker M, Ensinck KT, et al (2002). Increased risk of Parkinson's disease after depression: a retrospective cohort. <i>Neurology</i> , 58(10): 1501-4.

15961	Schwartz A, Hennerici M, Wegener OH (1985). Delayed choreoathetosis following acute carbon poisoning. <i>Neurology</i> , 35: 98-9.
44635	Schwartz RH (2004). [Comment] Parkinson's disease and vegan diet. <i>Med Hypotheses</i> , 63(1): 178.
42257	Scott WK, Zhang F, Stajich JM, et al (2005). Family-based case-control study of cigarette smoking and Parkinson disease. <i>Neurology</i> , 64: 442-7.
39937	Scrag A, Ben-Shlomo Y, Quinn N (2002). How valid is the clinical diagnosis of Parkinson's disease in the community? <i>J Neurol Neurosurg Psychiatry</i> , 73: 529-34.
16103	Seidler A, Hellenbrand W, Robra BP, et al (1996). Possible environmental, occupational, and other etiologic factors for Parkinson's disease: a case control study in Germany. <i>Neurology</i> , 46(5): 1275-84.
21791	Seiser A, Schwarz S, Aichinger-Steiner MM, et al (1998). Parkinsonism and dystonia in central pontine and extrapontine myelinolysis. <i>J Neurol Neurosurg Psychiatry</i> , 65: 119-21.
22626	Seiser A, Schwarz S, Aichinger-Steiner MM, et al (1998). Parkinsonism and dystonia in central pontine and extrapontine myelinolysis. <i>J Neurol Neurosurg Psychiatry</i> , 65(1): 119-21.
42107	Sellbach AN, Boyle RS, Silburn PA, et al (2006). Parkinson's disease and family history. <i>Parkinsonism Relat Disord</i> , 12(7): 399-409.
16128	Semchuk KM, Love EJ (1995). Effects of agricultural work and other proxy-derived case-control data on Parkinson's disease estimates. <i>Am J Epidemiol</i> , 141(8): 747-54.
15982	Semchuk KM, Love EJ, Lee RG (1992). Parkinson's disease and exposure to agricultural work and pesticide chemicals. <i>Neurology</i> , 42: 1328-35.
15766	Semchuk KM, Love EJ, Lee RG (1993). Parkinson's disease: a test of the multifactorial etiologic hypothesis. <i>Neurology</i> , 43(6): 1173-80.
6356	Sempere AP, Duarte J, Palomares JM, et al (1994). Parkinsonism and tardive dyskinesia after chronic use of clebopride. <i>Mov Disord</i> , 9(1): 114-5.
41650	Semple SE, Dick F, Cherrie JW (2004). Exposure assessment for a population-based case-control study combining a job-exposure matrix with interview data. <i>Scand J Work Environ Health</i> , 30(3): 241-8.
42285	Sethi KD (2001). Movement disorders induced by dopamine blocking agents. <i>Semin Neurol</i> , 21(1): 59-68.
26296	Settimi L, Costellati L, Naldi M, et al (1999). Mortality among workers in an Italian cigarette factory. <i>Occup Med (Lond)</i> , 49(6): 361-4.
54883	Shahar E, Bentur Y, Bar-Joseph G, et al (2005). Extraparallel parkinsonism complicating acute organophosphate insecticide poisoning. <i>Pediatr Neurol</i> , 33(5): 378-82.
41629	Sharma A, Sorrell JH (2005). Aripiprazole-induced parkinsonism. <i>Int Clin Psychopharmacol</i> , 21: 127-9.
94604	Sharma RK, Candelario-Jalil E, Feinesi D, et al (2017). 1-Trichloromethyl-1,2,3,4-tetrahydro-beta-carboline (TaClo) alters cell cycle progression in human neuroblastoma cell lines. <i>Neurotox Res</i> , 32(4): 649-60.
72816	Shen CC, Tsai SJ, Perng CL, et al (2013). Risk of Parkinson disease after depression. <i>Neurology</i> , 81(17): 1538-44.
44631	Shepherd KR, Lee ES, Schmued L, et al (2006). The potentiating effects of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) on paraquat-induced neurochemical and behavioural changes in mice. <i>Pharmacol Biochem Behav</i> , 83(3): 349-59.
16066	Sher L (1998). On the extrapyramidal side-effects of antipsychotics with combined dopamine and 5-HT-blocking effects. <i>Med Hypotheses</i> , 50(1-3): 267-71.

22617	Shiba M, Bower JH, Maraganore DM, et al (2000). Anxiety disorders and depressive disorders preceding Parkinson's disease: a case-control study. <i>Mov Disord</i> , 15(4): 669-77.
72770	Shin HW, Chung SJ (2012). Drug-induced parkinsonism. <i>J Clin Neurol</i> , 8: 15-21.
16681	Shoji H, Watanabe M, Itoh S, et al (1993). [Comment] Japanese encephalitis and parkinsonism. <i>J Neurol</i> , 240(1): 59-60.
22843	Shults CW, Hass RH, Beal MF (1999). A possible role of coenzyme Q10 in the etiology and treatment of Parkinson's disease. <i>Biofactors</i> , 9(2-4): 267-72.
22884	Shuster S, Thody AJ, Goolamali SK, et al (1973). Melanocyte- stimulating hormone and parkinsonism. <i>Lancet</i> , 1(7801): 463-4.
42258	Sibon I, Guyot M, Allard M, et al (2004). [Comment] Parkinsonism following anterior choroidal artery stroke. <i>Eur J Neurol</i> , 11(4): 283-4.
22770	Sibon I, Rajabally Y, Tison F (1999). Parkinsonism as a result of a giant aneurysm. <i>Mov Disord</i> , 14(1): 159-61.
44588	Siderowf A (2001). Parkinson's disease: clinical features, epidemiology, and genetics. <i>Neurol Clin</i> , 19(3): 565-78.
55838	Siderowf A, Jennings D, Connolly J, et al (2007). Risk factors for Parkinson's disease and impaired olfaction in relatives of patients with Parkinson's disease. <i>Mov Disord</i> , 22(15): 2249-55.
39895	Siderowf A, Stern M (2003). Update on Parkinson disease. <i>Ann Intern Med</i> , 138(8): 651-8.
44628	Siderowf A, Stern MB (2006). Preclinical diagnosis of Parkinson's disease: are we there yet? <i>Curr Neurol Neurosci Rep</i> , 6(4): 295-301.
39622	Sielken RL Jr, Bretzlaff RS, Valdez-Flores C, et al (1999). Cancer dose-response modeling of epidemiological data on worker exposures to aldrin and dieldrin. <i>Risk Anal</i> , 19(6): 1101-11.
44562	Sieron A, Brus R, Szkilnik R, et al (2001). Influence of alternating low frequency magnetic fields on reactivity of central dopamine receptors in neonatal 6-hydroxydopamine treated rats. <i>Bioelectromagnetics</i> , 22(7): 479-86. [Abstract]
41641	Sieron A, Labus L, Nowak P, et al (2004). Alternating extremely low frequency magnetic field increases turnover of dopamine and serotonin in rat frontal cortex. <i>Bioelectromagnetics</i> , 25(6): 426-30.
75870	Sikk K, Haldre S, Aquilonius SM, et al (2011). Manganese-induced Parkinsonism due to ephedrone abuse. <i>Parkinsons Dis</i> , 2011: 865319.
39936	Simon DK, Lin MT, Pascual-Leone A (2006). "Nature versus nurture" and incompletely penetrant mutations. <i>J Neurol Neurosurg Psychiatry</i> , 72(6): 686-9.
25296	Simon HB (2000). Section 7. XIX. Bacterial infections of the upper respiratory tract. Retrieved 3 September 2002, from <a href="http://www.samed.com/search97cgi/s97">http://www.samed.com/search97cgi/s97</a>
55850	Singh C, Ahmad I, Kumar A (2007). Pesticides and metals induced Parkinson's disease: involvement of free radicals and oxidative stress. <i>Cell Mol Biol (Noisy-le-grand)</i> , 53(5): 19-28.
44582	Singh MP, Patel S, Dikshit M, et al (2006). Contribution of genomics and proteomics in understanding the role of modifying factors in Parkinson's disease. <i>Indian J Biochem Biophys</i> , 43(2): 69-81.
39896	Singleton A, Gwinn-Hardy K (2004). [Comment] Parkinson's disease and dementia with Lewy bodies: a difference in dose? <i>The Lancet</i> , 364(9440): 1105-6.
72771	Singleton AB, Farrer MJ, Bonifati V (2013). The genetics of Parkinson's disease: progress and therapeutic implications. <i>Mov Disord</i> , 28(1): 14-23.
42259	Siva N (2006). A new start for Parkinson's disease? <i>Neurology</i> , 5: 24-5.

42057	Sjogren B (2004). [Comment] Re: Fleming et al, 2003, National Health Interview Survey mortality among US farmers and pesticide applicators, and Lee, et al., 2002, proportionate mortality of crop and livestock farmers in the United States, 1984-1993. <i>Am J Ind Med</i> , 45(4): 386-7.
32367	Slikker W Jr, Pogge A, Walker R, et al (2004). Neuroimaging: strategies to illuminate environment-disease linkages. Session II. Summary and research needs. <i>Neurotoxicology</i> , 25(4): 501-2.
15868	Smargiassi A, Mutti A, De Rosa A, et al (1998). A case-control study of occupational and environmental risk factors for Parkinson's disease in the Emilia-Romagna region of Italy. <i>Neurotoxicology</i> , 19(4-5): 709-12.
44629	Smeyne RJ, Jackson-Lewis V (2005). The MPTP model of Parkinson's disease. <i>Brain Res Mol Brain Res</i> , 134(1): 57-66.
25815	Smith AH, Lopipero P (2001). Invited commentary: How do the Seveso findings affect conclusions concerning TCDD as a human carcinogen? <i>Am J Epidemiol</i> , 153(11): 1045-7.
15983	Smith JS, Mellick RS (1975). Neuropsychiatric relapse following acute carbon monoxide poisoning--the contribution of electroconvulsive therapy. <i>Med J Aust</i> , 01(15): 465-8.
29820	Smith LB, Bhattacharya A, Lemasters G, et al (1997). Effect of chronic low-level exposure to jet fuel on postural balance of US Air Force personnel. <i>J Occup Environ Med</i> , 39(7): 623-32.
41642	Smith RM, Tivarus M, Campbell HL, et al (2006). Apparent transient effects of recent "ecstasy" use on cognitive performance and extrapyramidal signs in human subjects. <i>Cog Behav Neurol</i> , 19: 157-64.
16686	Snyder AM, Stricker EM, Zigmond MJ (1985). Stress-induced neurological impairments in an animal model of parkinsonism. <i>Ann Neurol</i> , 18(5): 544-51.
21901	Sohn YH, Jeong Y, Kim HS, et al (2000). The brain lesion responsible for parkinsonism after carbon monoxide poisoning. <i>Arch Neurol</i> , 57: 1214-8.
72805	Song IU, Kim YD, Cho HJ, et al (2013). The effects of silent cerebral ischemic lesions on the prognosis of idiopathic Parkinson's disease. <i>Parkinsonism Relat Disord</i> , 19(8): 761-3.
55839	Sonsalla PK, Zeevalk GD, German DC (2008). Chronic intraventricular administration of 1-methyl-4-phenylpyridinium as a progressive model of Parkinson's disease. <i>Parkinsonism Relat Disord</i> , 14(Suppl 2): S116-8.
22052	Soonawala N, Bhatia KP, Yeung JH, et al (1999). Idiopathic blepharospasm does not lead to a parkinsonian syndrome: results of a questionnaire-based follow-up study. <i>J Neurol</i> , 246(4): 283-6.
16162	Spahr L, Butterworth RF, Fontaine S, et al (1996). Increased blood manganese in cirrhotic patients: relationship to pallidal magnetic resonance signal hyperintensity and neurological symptoms. <i>Hepatology</i> , 24(5): 1116-20.
9126	Spencer PS, Kisby GE, Ross SM, et al (1993). [Comment] Guam ALS-PDC: Possible causes. <i>Science</i> , 262(5135): 825-6.
26160	Sperati A, Rapiti E, Settini L, et al (1999). Mortality among male licensed pesticide users and their wives. <i>Am J Ind Med</i> , 36(1): 142-6.
73246	Spillantini MG, Goedert M (2013). Tau pathology and neurodegeneration. <i>Lancet Neurol</i> , 12(6): 609-22.
16687	Spina MB, Cohen G (1989). Dopamine turnover and glutathione oxidation: implications for Parkinson disease. <i>Proc Natl Acad Sci U S A</i> , 86(4): 1398-400.
73247	Spitz M, Maia FM, Gomes HR, et al (2008). Parkinsonism secondary to neurosyphilis. <i>Mov Disord</i> , 23(13): 1948-9.



32012	Spurgeon A (2001). The Validity and Interpretation of Neurobehavioural Data Obtained in Studies to Investigate the Neurotoxic Effects of Occupational Exposure to Mixtures of Organic Solvents: The Feasibility of a Benchmarking Approach to Interpretation, Contract Research Report 355/2001. The Institute of Occupational Health, The University of Birmingham.
21960	Stadtland C, Erfurth A, Arolt V (2000). De novo onset of Parkinson's disease after antidepressant treatment with citalopram. <i>Pharmacopsychiatry</i> , 33(5): 194-5.
39897	Steece-Collier K, Maries E, Kordower JH (2002). [Comment] Etiology of Parkinson's disease: Genetics and environment revisited. <i>Proc Natl Acad Sci U S A</i> , 99(22): 13972-4.
42260	Steele JC (2005). Parkinsonism-dementia complex of Guam. <i>Mov Disord</i> , 20(Suppl 12): S99-S107.
37715	Steenland K, Bertazzi P, Baccarelli A, et al (2004). Dioxin revisited: developments since the 1997 IARC classification of dioxin as a human carcinogen. <i>Environ Health Perspect</i> , 112(13): 1265-8.
25814	Steenland K, Piacitelli L, Deddens J, et al (1999). Cancer, heart disease, and diabetes in workers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin. <i>J Natl Cancer Inst</i> , 91(9): 779-86.
72772	Stepens A, Logina I, Liguts V, et al (2008). A parkinsonian syndrome in methcathinone users and the role of manganese. <i>N Engl J Med</i> , 358(10): 1009-17.
21882	Stephenson J (2000). Exposure to home pesticides linked to Parkinson disease. <i>JAMA</i> , 283(23): 3055-6.
6469	Stern M, Dulaney E, Gruber SB, et al (1991). The epidemiology of Parkinson's disease. A case-control study of young-onset and old-onset patients. <i>Arch Neurol</i> , 48(9): 903-7.
6338	Stern MB (1991). Head trauma as a risk factor for Parkinson's disease. <i>Mov Disord</i> , 6(2): 95-7.
44713	Stinco G, Codutti R, Scarbolo M, et al (2005). A retrospective epidemiological study on the association of bullous pemphigoid and neurological diseases. <i>Acta Derm Venereol</i> , 85(2): 136-9.
55491	Stinco G, Piccirillo F, De Francesco V, et al (2007). Scleroderma-like lesions and Parkinson's disease: possible links with exposure to pesticides. <i>Eur J Dermatol</i> , 17(3): 256-7.
21959	Stoessel AJ (1999). Etiology of Parkinson's disease. <i>Can J Neurol Sci</i> , 26(Suppl 2): S5-12.
35564	Stolzenberg-Solomon RZ, Pietinen P, Taylor PR, et al (2002). A prospective study of medical conditions, anthropometry, physical activity, and pancreatic cancer in male smokers (Finland). <i>Cancer Causes Control</i> , 13(5): 417-26.
9125	Stone R (1993). Guam: Deadly disease dying out. <i>Science</i> , 261: 424-6.
5279	Straussberg R, Shahar E, Gat R, et al (1993). Delayed parkinsonism associated with hypotension in a child undergoing open-heart surgery. <i>Dev Med Child Neurol</i> , 35(11): 1011-4.
42261	Strickland D, Bertoni JM (2004). Parkinson's prevalence estimated by a state registry. <i>Mov Disord</i> , 19(3): 318-23.
32017	Struwe G, Knave B, Mindus P (1983). Neuropsychiatric symptoms in workers occupationally exposed to jet fuel--a combined epidemiological and casuistic study. <i>Acta Psychiatr Scand Suppl</i> , 303: 55-67.
16557	Stuppaeck CH, Miller CH, Ehrmann H, et al (1995). [Comment] Akathisia induced by necrosis of the basal ganglia after carbon monoxide intoxication. <i>Mov Disord</i> , 10(2): 229-34.
22844	Sugita M, Izuno T, Tatemichi M, et al (2001). Meta-analysis for epidemiologic studies on the relationship between smoking and Parkinson's disease. <i>J Epidemiol</i> , 11(2): 87-94.

21799	Sullivan AA, Chervin RD, Albin RL (2000). Parkinsonism after correction of hyponatremia with radiological central pontine myelinolysis and changes in the basal ganglia. <i>J Clin Neurol</i> , 7(3): 256-9.
42080	Sun M, Latourelle JC, Wooten GF, et al (2006). Influence of heterozygosity for Parkin mutation on onset age in familial Parkinson disease. <i>Arch Neurol</i> , 63: 826-32.
73248	Sutherland GT, Siebert GA, Kril JJ, et al (2011). Knowing me, knowing you: Can a knowledge of risk factors for Alzheimer's disease prove useful in understanding the pathogenesis of Parkinson's disease? <i>J Alzheimers Dis</i> , 25(3): 395-415.
5633	Sutherland JM (1971). Parkinson's syndrome: aetiological factors and certain clinical features. <i>Aust N Z J Med</i> , 1(Suppl 1): 29-34.
22753	Sveinbjornsdottir S, Hicks AA, Jonsson T, et al (2000). Familial aggregation of Parkinson's disease in Iceland. <i>N Engl J Med</i> , 343(24): 1765-70.
42081	Swaminath PV, Ragothaman M, Muthane UB, et al (2006). Parkinsonism and personality changes following an acute hypoxic insult during mountaineering. <i>Mov Disord</i> , 21(8): 1296-7.
42058	Swarztrauber K, Anau J, Peters D (2005). Identifying and distinguishing cases of Parkinsonism and Parkinson's disease using ICD-9 CM codes and pharmacy data. <i>Mov Disord</i> , 20(8): 964-70.
34856	't Mannetje A, McLean D, Cheng S, et al (2005). Mortality in New Zealand workers exposed to phenoxy herbicides and dioxins. <i>Occup Environ Med</i> , 63(1): 34-40.
42935	Tafur AJ, Gonzalez L, Idrovo LA, et al (2005). [Comment] Unusual complication of an organophosphate poisoning. <i>Emerg Med J</i> , 22(7): 531-2.
16845	Takahashi W, Ohnuki Y, Takizawa S, et al (1998). Neuroimaging on delayed postanoxic encephalopathy with lesions localized in basal ganglia. <i>Clin Imaging</i> , 22(3): 188-91.
73249	Takeda A, Nyssen OP, Syed A, et al (2014). Vitamin A and carotenoids and the risk of Parkinson's disease: A systematic review and meta-analysis. <i>Neuroepidemiology</i> , 42(1): 25-38.
16131	Tambyah PA, Ong BK, Lee KO (1993). Reversible parkinsonism and asymptomatic hypocalcemia with basal ganglia calcification from hypoparathyroidism 26 years after thyroid surgery. <i>Am J Med</i> , 94(4): 444-5.
42262	Tan EK, Chai A, Lum SY, et al (2003). Monoamine oxidase B polymorphism, cigarette smoking and risk of Parkinson's disease: a study in an Asian population. <i>Am J Med Genet B Neuropsychiatr Genet</i> , 120B(1): 58-62.
43959	Tan EK, Tan C, Fook-Chong SM, et al (2003). Dose-dependent protective effect of coffee, tea, and smoking in Parkinson's disease: a study in ethnic Chinese. <i>J Neurol Sci</i> , 216(1): 163-7.
42108	Tanaka M (2002). Mitochondrial genotypes and cytochrome b variants associated with longevity or Parkinson's disease. <i>J Neurol</i> , 249(Suppl 2): II11-8.
5280	Tanner C (1992). Occupational and environmental causes of parkinsonism. <i>Occup Med</i> , 7(3): 503-13.
16888	Tanner CM (1986). Influence of environmental factors on the onset of Parkinson's disease (PD). <i>Neurology</i> , 36(Suppl 1): 215.
14184	Tanner CM (1989). The role of environmental toxins in the etiology of Parkinson's disease. <i>Trends Neurosci</i> , 12(2): 49-54.
22788	Tanner CM, Ben-Shlomo Y (1999). Epidemiology of Parkinson's disease. <i>Adv Neurol</i> , 80: 153-9.

5281	Tanner CM, Chen B, Wang W, et al (1989). Environmental factors and Parkinson's disease: a case-control study in China. <i>Neurology</i> , 39(5): 660-4.
16397	Tanner CM, Chen B, Wang WZ, et al (1987). Environmental factors in the etiology of Parkinson's disease. <i>Can J Neurol Sci</i> , 14(3 Suppl): 419-23.
16516	Tanner CM, Goldman SM (1996). Epidemiology of Parkinson's disease. <i>Neuroepidemiology</i> , 14(2): 317-35.
42263	Tanner CM, Goldman SM, Aston DA, et al (2002). Smoking and Parkinson's disease in twins. <i>Neurology</i> , 58: 581-8.
74436	Tanner CM, Goldman SM, Ross GW, et al (2014). The disease intersection of susceptibility and exposure: chemical exposures and neurodegenerative disease risk. <i>Alzheimers Dement</i> , 10(3 Suppl): S213-25.
15768	Tanner CM, Ottman R, Goldman SM, et al (1999). Parkinson disease in twins: an etiologic study. <i>JAMA</i> , 281(4): 341-6.
55841	Tanner CM, Ross GW, Jewell SA, et al (2009). Occupation and risk of parkinsonism: a multicenter case-control study. <i>Arch Neurol</i> , 66(9): 1106-13.
21825	Taylor CA, Saint-Hilaire MH, Cupples LA, et al (1999). Environmental, medical, and family history risk factors for Parkinson's disease: a New England-based case control study. <i>Am J Med Genet</i> , 88(6): 742-9.
7213	Taylor KM, Saint-Hilaire MH, Sudarsky L, et al (2016). Head injury at early ages is associated with risk of Parkinson's disease. <i>Parkinsonism Relat Disord</i> , 23: 57-61.
44563	Teive HA, Germiniani FM, Werneck LC (2002). Parkinsonian syndrome induced by amlodipine: case report. <i>Mov Disord</i> , 17(4): 833-5. [Abstract]
42264	Teive HA, Munhoz RP (2004). [Comment] Hypothyroidism and Parkinson's disease. <i>Mov Disord</i> , 19(9): 1116-7.
22793	Teive HA, Sa DS (2001). Worsening of Parkinsonism after the use of veralipride for treatment of menopause: case report. <i>Arq Neuropsiquiatr</i> , 59(1): 123-4.
41636	Teive HA, Troiano AR, Germiniani FM, et al (2004). Flunarizine and cinnarizine-induced parkinsonism: a historical and clinical analysis. <i>Parkinsonism Relat Disord</i> , 10(4): 243-5.
42109	Testa CM, Sherer TB, Greenamyre JT (2005). Rotenone induces oxidative stress and dopaminergic neuron damage in organotypic substantia nigra cultures. <i>Brain Res Mol Brain Res</i> , 134(1): 109-18.
6467	Tetud JW, Langston JW, Irwin I, et al (1994). Parkinsonism caused by petroleum waste ingestion. <i>Neurology</i> , 44(6): 1051-4.
42265	Thanvi B, Lo N, Robinson T (2005). Vascular parkinsonism--an important cause of parkinsonism in older people. <i>Age Ageing</i> , 34(2): 114-9.
56432	Thiffault C, Langston WJ, Di Monte DA (2001). Acute exposure to organochlorine pesticides does not affect striatal dopamine in mice. <i>Neurotox Res</i> , 3(6): 537-43.
39934	Thobois S, Ribeiro MJ, Lohmann E, et al (2003). Young-onset Parkinson disease with and without parkin gene mutations. A fluorodopa F 18 emission tomography study. <i>Arch Neurol</i> , 60: 713-8.
14146	Thomas TL, Kang HK (1990). Mortality and morbidity among army chemical corps Vietnam Veterans: a preliminary report. <i>Am J Ind Med</i> , 18(6): 665-73.
26118	Thorn A, Gustavsson P, Sadigh J, et al (2000). Mortality and cancer incidence among Swedish lumberjacks exposed to phenoxy herbicides. <i>Occup Environ Med</i> , 57(10): 718-20.
55846	Thrash B, Uthayathas S, Karuppagounder SS, et al (2007). Paraquat and maneb induced neurotoxicity. <i>Proc West Pharmacol Soc</i> , 50: 31-42.

53810	Tickner JA (2002). Developing scientific and policy methods that support precautionary action in the face of uncertainty - the Institute of Medicine Committee on Agent Orange. <i>Public Health Rep</i> , 117(6): 534-44.
42301	Tison F (1997). Other causes of parkinsonism. <i>Baillieres Clin Neurol</i> , 6(1): 205-18.
39899	Toda T, Momose Y, Murata M, et al (2003). Toward identification of susceptibility genes for sporadic Parkinson's disease. <i>J Neurol</i> , 250(3): III40-3.
42266	Tofaris GK, Spillantini MG (2005). Alpha-synuclein dysfunction in Lewy body diseases. <i>Mov Disord</i> , 20(Suppl 12): S37-44.
72773	Tolleson CM, Fang JY (2013). Advances in the mechanisms of Parkinson's disease. <i>Discov Med</i> , 15(80): 61-6.
16089	Tomita I, Satoh H, Satoh A, et al (1997). Extrapontine myelinolysis presenting with parkinsonism as a sequel of rapid correction of hyponatraemia. <i>J Neurol Neurosurg Psychiatry</i> , 62(4): 422-3.
73250	Tong ML, Lin LR, Zhang HL, et al (2013). Spectrum and characterization of movement disorders secondary to neurosyphilis. <i>Parkinsonism Relat Disord</i> , 19(4): 441-5.
16183	Tranchant C, Bhatia KP, Marsden CD (1995). Movement disorders in multiple sclerosis. <i>Mov Disord</i> , 10(4): 418-23.
17031	Treves TA, Rabey JM, Korczyn AD, et al (1990). Case-control study, with use of temporal approach, for evaluation of risk factors for Parkinson's disease (PD). <i>Mov Disord</i> , 5(Suppl 1): 11. [Abstract]
29869	Triebig G, Barocka A, Erbguth F, et al (1992). Neurotoxicity of solvent mixtures in spray painters, II. Neurologic, psychiatric, psychological, and neuroradiologic findings. <i>Int Arch Occup Environ Health</i> , 64(5): 361-72.
72774	Tryc AB, Goldbecker A, Berding G, et al (2013). Cirrhosis-related Parkinsonism: prevalence, mechanisms and response to treatments. <i>J Hepatol</i> , 58(4): 698-705.
33841	Tsai CH, Lo SK, See LC, et al (2002). Environmental risk factors of young onset Parkinson's disease: a case-control study. <i>Clin Neurol Neurosurg</i> , 104(4): 328-33.
42239	Tse W, Cersosimo MG, Gracies JM, et al (2004). Movement disorders and AIDS: a review. <i>Parkinsonism Relat Disord</i> , 10(6): 323-34.
21877	Tsui JK, Calne DB, Wang Y, et al (1999). Occupational risk factors in Parkinson's Disease. <i>Can J Public Health</i> , 90(5): 334-7.
30106	Tu RH, Mitchell CS, Kay GG, et al (2004). Human exposure to the jet fuel, JP-8. <i>Aviat Space Environ Med</i> , 75(1): 49-59.
22754	Tuchsen F, Jensen AA (2000). Agricultural work and the risk of Parkinson's disease in Denmark, 1981-1993. <i>Scand J Work Environ Health</i> , 26(4): 359-62.
39935	Tuhim S, Levine SR (2002). Hypertension+MRI changes=impaired cognition. <i>J Neurol Neurosurg Psychiatry</i> , 72: 690.
15987	Turjanski N, Lees AJ, Brooks DJ (1997). Dopaminergic function in patients with posttraumatic parkinsonism: an 18F-dopa PET study. <i>Neurology</i> , 49: 183-9.
42267	Turnbull C (2005). [Comment] Vascular parkinsonism--an important update. <i>Age Ageing</i> , 34(2): 97-8.
16074	Tzourio C, Rocca WA, Breteler MM, et al (1997). Smoking and Parkinson's disease: an age-dependent risk effect? <i>Neurology</i> , 49: 1267-72.
16713	Uitti RJ, Rajput AH, Ashenhurst EM, et al (1985). Cyanide-induced parkinsonism: a clinicopathologic report. <i>Neurology</i> , 35(6): 921-5.
5282	Uitti RJ, Snow BJ, Shinotoh H, et al (1994). Parkinsonism induced by solvent abuse. <i>Ann Neurol</i> , 35: 616-9.
27801	Ullrich SE (1999). Dermal application of JP-8 jet fuel induces immune suppression. <i>Toxicol Sci</i> , 52(1): 61-7.

72775	Undela K, Gudala K, Malla S, et al (2013). Statin use and risk of Parkinson's disease: a meta-analysis of observational studies. <i>J Neurol</i> , 260: 158-65.
33803	Uversky VN, Li J, Bower K, et al (2002). Synergistic effects of pesticides and metals on the fibrillation of alpha-synuclein: implications for Parkinson's disease. <i>Neurotoxicology</i> , 23(4-5): 527-36.
22748	Uversky VN, Li J, Fink AL (2001). Pesticides directly accelerate the rate of alpha-synuclein fibril formation: a possible factor in Parkinson's disease. <i>FEBS Lett</i> , 500(3): 105-8.
75844	Vale TC, Caramelli P, Cardoso F (2013). Vascular parkinsonism: a case series of 17 patients. <i>Arq Neuropsiquiatr</i> , 71(10): 757-62.
42082	Van Den Eeden SK, Tanner CM, Bernstein AL, et al (2003). Incidence of Parkinson's disease: Variation by age, gender, and race/ethnicity. <i>Am J Epidemiol</i> , 157(11): 1015-22.
72776	van der Mark M, Brouwer M, Kromhout H, et al (2012). Is pesticide use related to Parkinson disease? Some clues to heterogeneity in study results. <i>Environ Health Perspect</i> , 120(3): 340-7.
75845	van der Mark M, Vermeulen R, Nijssen PC, et al (2014). Occupational exposure to pesticides and endotoxin and Parkinson disease in the Netherlands. <i>Occup Environ Med</i> , 71(11): 757-64.
44573	Van Gerpen JA (2002). Drug-induced Parkinsonism. <i>Neurologist</i> , 8(6): 363-70. [Abstract]
72817	Van Maele-Fabry G, Hoet P, Vilain F, et al (2012). Occupational exposure to pesticides and Parkinson disease: A systematic review and meta-analysis of cohort studies. <i>Environ Int</i> , 46: 30-43.
16173	van Zagten M, Lodder J, Kessels F (1996). Gait disorder and parkinsonian signs in patients with stroke related to small deep infarcts and white matter lesions. <i>Mov Disord</i> , 13(1): 89-95.
44594	Vanacore N, Gasparini M, Brusa L, et al (2000). A possible association between exposure to n-hexane and parkinsonism. <i>Neurol Sci</i> , 21: 49-52.
33804	Vanacore N, Nappo A, Gentile M, et al (2002). Evaluation of risk of Parkinson's disease in a cohort of licensed pesticide users. <i>Neurol Sci</i> , 23(Suppl 2): S119-20.
14332	Vena J, Boffetta P, Becher H, et al (1998). Exposure to dioxin and nonneoplastic mortality in the expanded IARC international cohort study of phenoxy herbicide and chlorophenol production workers and sprayers. <i>Environ Health Perspect</i> , 106(Suppl 2): 645-53.
29983	Vendetti VJ, Allen JW (1999). Aircraft fuel tank maintenance: several atmospheric hazards are unique to the inside of these tanks, which are involved in a FAA-mandated maintenance program. <i>Occup Health Saf</i> , 68(8): 34-43.
72777	Venkatesan A, Frucht S (2006). Movement disorders after resuscitation from cardiac arrest. <i>Neurol Clin</i> , 24: 123-32.
72818	Verma R, Anand KS, Sharma BB, et al (2013). Neurocysticercosis presenting as Parkinsonism. <i>Neurol India</i> , 61(6): 656-7.
16575	Verslegers W, Van den Kerchove M, Crols R, et al (1988). Methanol intoxication. Parkinsonism and decreased Met-enkephalin levels due to putaminal necrosis. <i>Acta Neurol Belg</i> , 88(3): 163-71.
42296	Vila M, Przedborski S (2004). Genetic clues to the pathogenesis of Parkinson's disease. <i>Nat Med</i> , 10(Suppl): S58-62.
72779	Vilensky JA, Gilman S, McCall S (2010). A historical analysis of the relationship between encephalitis lethargica and postencephalitic Parkinsonism: a complex rather than a direct relationship. <i>Mov Disord</i> , 25(9): 1116-23.
72778	Vilensky JA, Gilman S, McCall S (2010). Does the historical literature on encephalitis lethargica support a simple (direct) relationship with postencephalitic Parkinsonism? <i>Mov Disord</i> , 25(9): 1124-30.

57307	Villeneuve PJ, Steenland K (2010). [Comment] Re: "Mortality rates among trichlorophenol workers with exposure to 2,3,7,8-tetrachlorodibenzo-p-dioxin". <i>Am J Epidemiol</i> , 171(1): 129-30. Comment on ID: 57309.
41653	Vinceti M, Nacci G, Rocchi E, et al (2000). Mortality in a population with long-term exposure to inorganic selenium via drinking water. <i>J Clin Epidemiol</i> , 53(10): 1062-8.
16122	Vingerhoets FJ, Snow BJ, Tetrad JW, et al (1994). Positron emission tomographic evidence for progression of human MPTP-induced dopaminergic lesions. <i>Ann Neurol</i> , 36(5): 765-70.
1567	Visintainer PF, Barone M, McGee H, et al (1995). Proportionate mortality study of Vietnam-era Veterans of Michigan. <i>J Occup Environ Med</i> , 37(4): 423-8.
75846	Vizcarra J et al (2015). Vascular Parkinsonism: deconstructing a syndrome. <i>Mov Disord</i> , 30(7): 886-94.
40528	von Bohlen und Halbach O (2005). Animal models of Parkinson's disease. <i>Neurodegenerative Dis</i> , 2: 313-20.
44638	von Bohlen und Halbach O, Schober A, Krieglstein K (2004). Genes, proteins, and neurotoxins involved in Parkinson's disease. <i>Prog Neurobiol</i> , 73(3): 151-77.
39900	von Coelln R, Dawson VL, Dawson TM (2004). Parkin-associated Parkinson's disease. <i>Cell Tissue Res</i> , 318: 175-84.
73257	Vonsattel JP, Keller C, Cortes Ramirez EP (2011). Huntington's disease - neuropathology. <i>Handbook of Clinical Neurology</i> , 3rd edition, Vol 100 Chapter 4: 83-100. Elsevier Saunders, Philadelphia.
42269	Wali GM (2003). Parkinsonism associated with Addison's disease. <i>Mov Disord</i> , 18(3): 340-2.
42111	Wallace DC (2005). A mitochondrial paradigm of metabolic and degenerative diseases, aging, and cancer: a dawn for evolutionary medicine. <i>Annu Rev Genet</i> , 39: 359-407.
16563	Wallach S (1994). Magnesium deficiency and neurologic deficits. <i>Am J Med</i> , 97(5): 494.
75847	Walter U, Heilmann R, Kaulitz L, et al (2015). Prediction of Parkinson's disease subsequent to severe depression: a ten-year follow-up study. <i>J Neural Transm</i> , 122(6): 789-97.
16685	Walters JH (1960). Postencephalitic Parkinson syndrome after meningoencephalitis due to Coxsackie virus Group B, Type 2. <i>N Engl J Med</i> , 263(15): 744-7.
5283	Walton J (1985). Extrapyrmidal syndromes. <i>Brain's Diseases of the Nervous System</i> . <i>Brain's Diseases of the Nervous System</i> , 9th Edition, Chapter 12: 326-7. Oxford University Press, Oxford.
5284	Walton J (1993). Akinetic-rigid syndromes. <i>Brain's Diseases of the Nervous System</i> , 10th Edition, Chapter 11.2.42. Oxford University Press, Oxford.
72819	Wang A, Cockburn M, Ly TT, et al (2014). The association between ambient exposure to organophosphates and Parkinson's disease risk. <i>Occup Environ Med</i> , 71(4): 275-81.
39901	Wang C, Ko HS, Thomas B, et al (2005). Stress-induced alterations in parkin solubility promote parkin aggregation and compromise parkin's protective function. <i>Hum Mol Genet</i> , 14(24): 3885-97.
41090	Wang FL, Semchuk KM, Love EJ (1994). Reliability of environmental and occupational exposure data provided by surrogate respondents in a case-control study of Parkinson's disease. <i>J Clin Epidemiol</i> , 47(7): 797-807.
42059	Wang GJ, Chang L, Volkow ND, et al (2004). Decreased brain dopaminergic transporters in HIV-associated dementia patients. <i>Brain</i> , 127: 2452-58.

16167	Wang HC, Brown P, Lees AJ (1998). Acute movement disorders with bilateral basal ganglia lesions in uremia. <i>Mov Disord</i> , 13(6): 952-7.
75848	Wang IK, Lin CL, Wu YY, et al (2014). Increased risk of Parkinson's disease in patients with end-stage renal disease: a retrospective cohort study. <i>Neuroepidemiology</i> , 42(4): 204-10.
5285	Wang JD, Huang CC, Hwang YH, et al (1989). Manganese induced parkinsonism: an outbreak due to an unrepaired ventilation control system in a ferromanganese smelter. <i>Br J Ind Med</i> , 46(12): 856-9.
16528	Wang W, Fang X, Cheng X, et al (1993). A case-control study on the environmental risk factors of Parkinson's disease in Tianjin, China. <i>Neuroepidemiology</i> , 12(4): 209-18.
42060	Wang XF, Li S, Chou AP, et al (2006). Inhibitory effects of pesticides on proteasome activity: implication in Parkinson's disease. <i>Neurobiol Dis</i> , 23(1): 198-205.
16891	Ward CD, Duvoisin RC, Ince SE, et al (1983). Parkinson's disease in 65 pairs of twins and in a set of quadruplets. <i>Neurology</i> , 33(7): 815-24.
42270	Warner TT, Schapira AH (2003). Genetic and environmental factors in the cause of Parkinson's disease. <i>Ann Neurol</i> , 53(Suppl 3): S16-23.
55492	Washam C (2009). Double exposure heightens Parkinson disease risk. <i>Environ Health Perspect</i> , 117(7): A295.
16094	Wasserstein PH, Honig LS (1996). Parkinsonism during cyclosporine treatment. <i>Bone Marrow Transplant</i> , 18(3): 649-50.
42937	Wastensson G, Hagberg S, Andersson E, et al (2006). Parkinson's disease in diphenyl-exposed workers - a causal. <i>Parkinsonism Relat Disord</i> , 12(1): 29-34.
16673	Watanabe K, Wakai S, Okuhata S (1997). Gliomas presenting with basal ganglionic haemorrhage. Report of two cases. <i>Acta Neurochir (Wien)</i> , 139(8): 787-8.
9337	Watanabe KK, Kang HK (1995). Military service in Vietnam and the risk of death from trauma and selected cancers. <i>Ann Epidemiol</i> , 5(5): 407-12.
7199	Watanabe KK, Kang HK (1996). Mortality patterns among Vietnam veterans: a 24-year retrospective analysis. <i>J Occup Environ Med</i> , 38(3): 272-8.
9335	Watanabe KK, Kang HK, Thomas TL (1991). Mortality among Vietnam veterans: with methodological considerations. <i>J Occup Med</i> , 33(7): 780-5.
17123	Wechsler LS, Checkoway H, Franklin GM, et al (1991). A pilot study of occupational and environmental risk factors for Parkinson's disease. <i>Neurotoxicology</i> , 12(3): 387-92.
44642	Weiner WJ (2005). A differential diagnosis of Parkinsonism. <i>Rev Neurol Dis</i> , 2(3): 124-31.
42271	Weisskopf MG, Chen H, Schwarzschild MA, et al (2003). Prospective study of phobic anxiety and risk of Parkinson's disease. <i>Mov Disord</i> , 18(6): 646-51.
75849	Weisskopf MG, Knekt P, O'Reilly EJ, et al (2012). Polychlorinated biphenyls in prospectively collected serum and Parkinson's disease risk. <i>Mov Disord</i> , 27(13): 1659-65.
56506	Weisskopf MG, Knekt P, O'Reilly EJ, et al (2010). Persistent organochlorine pesticides in serum and risk of Parkinson disease. <i>Neurology</i> , 74(13): 1055-61.
73251	Weng YH, Yen TC, Lu CS (2002). Parkinsonian syndromes associated with hydrocephalus. <i>Ann Nucl Med Sci</i> , 15: 97-102.
72780	Wenning G, Litvan I, Tolosa E (2011). Milestones in atypical and secondary Parkinsonisms. <i>Mov Disord</i> , 26(6): 1083-95.
21807	Wenning GK, Luginger E, Sailer U, et al (1999). Postoperative parkinsonian tremor in a patient with a frontal meningioma. <i>Mov Disord</i> , 14(2): 366-8.

42272	Wenning GK, Poewe W (2005). [Comment] Atypical parkinsonian disorders. <i>Mov Disord</i> , 20(Suppl 12): S1.
21952	Werneck AL, Alvarenga H (1999). Genetics, drugs and environmental factors in Parkinson's disease. A case-control study. <i>Arq Neuropsiquiatr</i> , 57(2B): 347-55.
44708	Wersinger C, Sidhu A (2002). Inflammation and Parkinson's disease. <i>Curr Drug Targets Inflamm Allergy</i> , 1(3): 221-42.
44634	Westberg L, Hakansson A, Melke J, et al (2004). Association between the estrogen receptor beta gene and age of onset of Parkinson's disease. <i>Psychoneuroendocrinology</i> , 29: 993-8.
41647	White C, McPherson A, McCann MA, et al (2006). Prolonged extra-pyramidal side effects after discontinuation of haloperidol as an antiemetic. <i>Palliat Med</i> , 20(3): 215-6.
7430	White DL, Kunik ME, Yu H, et al (2020). Post-traumatic stress disorder is associated with further increased Parkinson's disease risk in Veterans with traumatic brain injury. <i>Ann Neurol</i> , 88(1): 33-41.
30179	White RD (1999). Refining and blending of aviation turbine fuels. <i>Drug Chem Toxicol</i> , 22(1): 143-53.
55909	WHO (1999). Polychlorophenols and their sodium salts. IARC Monographs - Re-evaluation of some organic chemicals, hydrazine and hydrogen peroxide, Vol 71: 769-816. IARC Press, Lyon.
44641	Wick W, Hochberg F, O'Sullivan J, et al (2000). L-dopa-resistant parkinsonism syndrome following cerebral radiation therapy for neoplasm. <i>Oncol Rep</i> , 7(6): 1367-70.
21953	Wiest RG, Burgunder JM, Krauss JK (1999). Chronic subdural haematomas and Parkinsonian syndromes. <i>Acta Neurochir (Wien)</i> , 141(7): 753-7.
43956	Wilk JB, Tobin JE, Suchowersky O, et al (2006). Herbicide exposure modifies GSTP1 haplotype association to Parkinson onset age: the GenePD Study. <i>Neurology</i> , 67(12): 2206-10.
33452	Wilkerson JA 4th, Burton MP (1998). Inhalation of volatile substances: an emerging threat to readiness? <i>Mil Med</i> , 163(5): 343-5.
5286	Williams DB, Annegers JF, Kokmen E, 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.
16061	Williams DJ, Tannenbergs AE (1996). Dementia pugilistica in an alcoholic achondroplastic dwarf. <i>Pathology</i> , 28(1): 102-4.
74423	Wilson E, Horsley K, van der Hoek R (2004). Dioxin in Vietnam: Characterisation, monitoring, remediation and effects. Cancer incidence in Australian Vietnam Veterans, Vol 66: 3628-33. Department of Veterans' Affairs.
35366	Wilson EJ, Horsley KW (2003). Health effects of Vietnam service. <i>ADF Health</i> , 4(2): 59-65.
41295	Wilson EJ, Horsley KW, van der Hoek R (2005). Australian National Service Vietnam Veterans: Mortality and Cancer Incidence Study 2005, Department of Veterans Affairs, Canberra.
43077	Wilson EJ, Horsley KW, van der Hoek R (2005). Cancer incidence in Australian Vietnam Veterans Study, Department of Veterans Affairs and Australian Institute of Health and Welfare, Canberra.
41296	Wilson EJ, Horsley KW, van der Hoek R (2005). The Third Australian Vietnam Veterans Mortality Study. Department of Veterans Affairs, Canberra.
16899	Wilson WL, Biesel HF, Cole D, et al (1970). Prolonged low-dosage administration of hexamethylmelamine (NC 13875). <i>Cancer</i> , 25(3): 568-70.
27799	Winder C, Balouet JC (2002). The toxicity of commercial jet oils. <i>Environ Res</i> , 89(2): 146-64.



16679	Winkel R, Kuhn W, Przuntek H (1995). Chronic intoxication with lead- and sulfur compounds may produce Parkinson's disease. <i>J Neural Transm Suppl</i> , 46: 183-7.
72781	Wirdefeldt K, Adami HO, Cole P, et al (2011). Epidemiology and etiology of Parkinson's disease: a review of the evidence. <i>Eur J Epidemiol</i> , 26: S1-58.
42274	Wirdefeldt K, Gatz M, Pawitan Y, et al (2005). Risk and protective factors for Parkinson's disease: A study in Swedish twins. <i>Ann Neurol</i> , 57(1): 27-33.
42273	Wirdefeldt K, Gatz M, Schalling M, et al (2004). No evidence for heritability of Parkinson disease in Swedish twins. <i>Neurology</i> , 63: 305-11.
14327	Wolters EC, Calne DB (1988). Etiologic considerations in Parkinson's disease. <i>Curr Opin Neurol Neurosurg</i> , 1: 271-4.
75850	Wong F, Rayner-Hartley E, Byrne MF (2014). Extraintestinal manifestations of <i>Helicobacter pylori</i> : a concise review. <i>World J Gastroenterol</i> , 20(34): 11950-61.
73252	Wong JC, Hazrati LN (2013). Parkinson's disease, parkinsonism, and traumatic brain injury. <i>Crit Rev Clin Lab Sci</i> , 50(4-5): 103-6.
22845	Wong YK, Wu JJ, Hsu CC, et al (1999). Intracerebral hemorrhage caused by cerebral amyloid angiopathy: a case report. <i>Zhonghua Yi Xue Za Zhi (Taipei)</i> , 62(1): 55-60.
39933	Wooten GF, Currie LJ, Bovbjerg VE, et al (2004). Are men at greater risk for Parkinson's disease than women? <i>J Neurol Neurosurg Psychiatry</i> , 75(4): 637-9.
49008	World Health Organisation (1999). Re-evaluation of some organic chemicals, hydrazine and hydrogen peroxide. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 71: 1095. IARC Press, Lyon.
42083	Wright JM, Keller-Byrne J (2005). Environmental determinants of Parkinson's disease. <i>Arch Environ Occup Health</i> , 60(1): 32-8.
56059	Wright Willis A, Evanoff BA, Lian M, et al (2010). Geographic and ethnic variation in Parkinson disease: A population-based study of Medicare beneficiaries. <i>Neuroepidemiology</i> , 34(3): 143-51.
41091	Wu YR (2005). Pesticides and Parkinson's disease. <i>Acta Neurol Taiwan</i> , 14(2): 38-9.
22886	Wyburn-Mason R (1970). Effect of L-dopa on seborrhoea of parkinsonism. <i>Lancet</i> , 2(7664): 154.
30727	Xiao JQ, Levin SM (2000). The diagnosis and management of solvent-related disorders. <i>Am J Ind Med</i> , 37(1): 44-61.
75851	Xu Q, Park Y, Huang X, et al (2010). Physical activities and future risk of Parkinson disease. <i>Neurology</i> , 75: 341-8.
72782	Xu Q, Park Y, Huang X, et al (2011). Diabetes and risk of Parkinson's disease. <i>Diabetes Care</i> , 34(4): 910-5.
75852	Yang F, Trolle Lagerros Y, Bellocco R, et al (2015). Physical activity and risk of Parkinson's disease in the Swedish National March Cohort. <i>Brain</i> , 138(Pt 2): 269-75.
54874	Yang W, Chen L, Ding Y, et al (2007). Paraquat induces dopaminergic dysfunction and proteasome impairment in DJ-1-deficient mice. <i>Human Mol Genet</i> , 16(23): 2900-10.
22797	Yantiri F, Andersen JK (1999). The role of iron in Parkinson disease and 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine toxicity. <i>IUBMB Life</i> , 48(2): 139-41.
15993	Yee T, Gronner A, Knight RT (1994). CT findings of hypoxic basal ganglia damage. <i>South Med J</i> , 87(6): 624-6.
41087	Yesavage JA, Sheikh J, Noda A, et al (2004). Use of a VA pharmacy database to screen for areas at high risk for disease: Parkinson's disease and exposure to pesticides. <i>J Geriatr Psychiatry Neurol</i> , 17: 36-8.

41088	Yesavage JA, Sheikh J, Noda A, et al (2006). Spatial test for agricultural pesticide "blow-in" effect on prevalence of Parkinson's disease. <i>J Geriatr Psychiatry Neurol</i> , 19(1): 32-5.
15971	Yoshii F, Kozuma R, Takahashi W, et al (1998). Magnetic resonance imaging and 11C-N-methylspiperone/positron emission tomography studies in a patient with interval form of carbon monoxide poisoning. <i>J Neurol Sci</i> , 160(1): 87-91.
42936	Yoshikawa K, Matsumoto M, Hamanaka M, et al (2003). A case of manganese induced parkinsonism in hereditary haemorrhagic telangiectasia. <i>J Neurol Neurosurg Psychiatry</i> , 74(9): 1312-4.
73258	Yoshimura M, Yamamoto T, Iso-o N, et al (2002). Hemiparkinsonism associated with a mesencephalic tumor. <i>J Neurol Sci</i> , 197(1-2): 89-92.
12516	Yost MG (1992). Occupational health effects of nonionizing radiation. <i>Occup Med</i> , 7(3): 543-66.
22750	Youdim MB (2001). Deficiency and excess of iron in brain function and dysfunction. <i>Nutr Rev</i> , 59(8 Pt 2): S83-5.
41622	Youdim MB, Stephenson G, Ben Shachar D (2004). Ironing iron out in Parkinson's disease and other neurodegenerative diseases with iron chelators: a lesson from 6-hydroxydopamine and iron chelators, desferal and VK-28. <i>Ann N Y Acad Sci</i> , 1012: 306-25.
45879	Young AL, Giesy JP, Jones PD, et al (2004). Environmental fate and bioavailability of Agent Orange and its associated dioxin during the Vietnam War. <i>Environ Sci Pollut Res Int</i> , 11(6): 359-70.
45880	Young AL, Newton M (2004). Long overlooked historical information on Agent Orange and TCDD following massive applications of 2,4,5-T-containing herbicides, Eglin Air Force Base, Florida. <i>Environ Sci Pollut Res Int</i> , 11(6): 209-21.
45701	Young AL, Regens JL (2005). Serum TCDD levels and health effects from elevated exposure: medical and scientific evidence. <i>Environ Sci Pollut Res Int</i> , 12(1): 1-4.
16536	Yu FC, Lin SH, Lin YF, et al (1995). [Comment] Double gaps metabolic acidosis and bilateral basal ganglion lesions in methanol intoxication. <i>Am J Emerg Med</i> , 13(3): 369-71.
41625	Zaccara G, Cincotta M, Borgheresi A, et al (2004). Adverse motor effects induced by antiepileptic drugs. <i>Epileptic Disord</i> , 6: 153-68.
42399	Zadikoff C, Munhoz RP, Asante AN, et al (2007). Movement disorders in patients taking anticonvulsants. <i>J Neurol Neurosurg Psychiatry</i> , 78: 147-51.
72820	Zaheer F, Slevin JT (2011). Trichloroethylene and Parkinson disease. <i>Neurol Clin</i> , 29(3): 657-65.
14601	Zahm SH (1997). Mortality study of pesticide applicators and other employees of a lawn care service company. <i>J Occup Environ Med</i> , 39(11): 1055-67.
30041	Zayed J (2001). Use of MMT in Canadian gasoline: health and environment issues. <i>Am J Ind Med</i> , 39(4): 426-33.
42112	Zeng BY, Bukhatwa S, Hikima A, et al (2006). Reproducible nigral cell loss after systemic proteasomal inhibitor administration to rats. <i>Ann Neurol</i> , 60(2): 248-52.
44593	Zesiewicz TA, Sanchez-Ramos J, Sullivan KL, et al (2005). Levetiracetam-induced Parkinsonism in a Huntington disease patient. <i>Clin Neuropharmacol</i> , 28(4): 188-90.
42275	Zhang SM, Hernan MA, Chen H, et al (2002). Intakes of vitamins E and C, carotenoids, vitamin supplements, and PD risk. <i>Neurology</i> , 59: 1161-9.
73253	Zhao Y, Sun Y, Ji HF, et al (2013). Vitamin D levels in Alzheimer's and Parkinson's diseases: A meta-analysis. <i>Nutrition</i> , 29: 828-32.

73254	Zigmond MJ, Smeyne RJ (2014). Exercise: is it a neuroprotective and if so, how does it work? <i>Parkinsonism Relat Disord</i> , 20(Suppl 1): S123-7.
16168	Ziv I, Melamed E (1998). Role of apoptosis in the pathogenesis of Parkinson's disease: A novel therapeutic opportunity? <i>Mov Disord</i> , 13(6): 865-70.
66158	Zoccolella S, Masi G, Mezzapesa D, et al (2008). Motoneuron disease after electric injury: a case report. <i>Neurol Sci</i> , 29(1): 47-9.
68515	Zoccolella S, Savarese M, Lamberti P, et al (2011). Sleep disorders and the natural history of Parkinson's disease: the contribution of epidemiological studies. <i>Sleep Med Rev</i> , 15(1): 41-50.
42276	Zorzon M, Capus L, Pellegrino A, et al (2002). Familial and environmental risk factors in Parkinson's disease: a case-control study in north-east Italy. <i>Acta Neurol Scand</i> , 105: 77-82.
55840	Zschiedrich K, Konig IR, Bruggemann N, et al (2009). MDR1 variants and risk of Parkinson disease. Association with pesticide exposure? <i>J Neurol</i> , 256(1): 115-20.