Gallegos-Arreola MP, Figuera LE, Ortiz GG, Jiménez-Gil FJ, Ramírez-Vega J, Ruíz-Sandoval JL, Puebla-Pérez AM, Troyo-Sanroman R, García-Ortiz JE, Sanchez-Corona J, Zúñiga-González GM. [Apolipoprotein E genotypes in Mexican patients with Parkinson's disease.](http://www.ncbi.nlm.nih.gov/pubmed/20037210) Dis Markers. 2009;27(5):225-30.

Firestone JA, Lundin JI, Powers KM, Smith-Weller T, Franklin GM, Swanson PD, Longstreth WT Jr, Checkoway H. [Occupational factors and risk of Parkinson's disease: A population-based case-control study.](http://www.ncbi.nlm.nih.gov/pubmed/20025075) Am J Ind Med. 2010 Mar;53(3):217-23.

Tanner CM, Ross GW, Jewell SA, Hauser RA, Jankovic J, Factor SA, Bressman S, Deligtisch A, Marras C, Lyons KE, Bhudhikanok GS, Roucoux DF, Meng C, Abbott RD, Langston JW. [Occupation and risk of parkinsonism: a multicenter case-control study.](http://www.ncbi.nlm.nih.gov/pubmed/19752299) Arch Neurol. 2009 Sep;66(9):1106-13.

Dick FD, De Palma G, Ahmadi A, Osborne A, Scott NW, Prescott GJ, Bennett J, Semple S, Dick S, Mozzoni P, Haites N, Wettinger SB, Mutti A, Otelea M, Seaton A, Soderkvist P, Felice A; Geoparkinson Study Group. [Gene-environment interactions in parkinsonism and Parkinson's disease: the Geoparkinson study.](http://www.ncbi.nlm.nih.gov/pubmed/17449559) Occup Environ Med. 2007 Oct;64(10):673-80. Epub 2007 Apr 20.

Dick FD, De Palma G, Ahmadi A, Scott NW, Prescott GJ, Bennett J, Semple S, Dick S, Counsell C, Mozzoni P, Haites N, Wettinger SB, Mutti A, Otelea M, Seaton A, Söderkvist P, Felice A; Geoparkinson study group. [Environmental risk factors for Parkinson's disease and parkinsonism: the Geoparkinson study.](http://www.ncbi.nlm.nih.gov/pubmed/17332139) Occup Environ Med. 2007 Oct;64(10):666-72. Epub 2007 Mar 1.

Pezzoli G, Canesi M, Antonini A, Righini A, Perbellini L, Barichella M, Mariani CB, Tenconi F, Tesei S, Zecchinelli A, Leenders KL. Hydrocarbon exposure and Parkinson's disease. Neurology. 2000 Sep 12;55(5):667-73.

De Palma G, Mozzoni P, Mutti A, Calzetti S, Negrotti A. [Case-control study of interactions between genetic and environmental factors in Parkinson's disease.](http://www.ncbi.nlm.nih.gov/pubmed/9872254) Lancet. 1998 Dec 19-26;352(9145):1986-7.

Smargiassi A, Mutti A, De Rosa A, De Palma G, Negrotti A, Calzetti S. [A case-control study of occupational and environmental risk factors for Parkinson's disease in the Emilia-Romagna region of Italy.](http://www.ncbi.nlm.nih.gov/pubmed/9745932) Neurotoxicology. 1998 Aug-Oct;19(4-5):709-12.

Seidler A, Hellenbrand W, Robra BP, Vieregge P, Nischan P, Joerg J, Oertel WH, Ulm G, Schneider E. [Possible environmental, occupational, and other etiologic factors for Parkinson's disease: a case-control study in Germany.](http://www.ncbi.nlm.nih.gov/pubmed/8628466) Neurology. 1996 May;46(5):1275-84.