care innovation with a systems approach from the Netherlands. *Health Affairs* **36**, 1987-1996.

[128] Talebi AH, Ypinga JHL, De Vries NM, Nonnekes J, Munneke M, Bloem BR, Heskes T, Ben-Shlomo Y, Darweesh SKL (2023) Specialized versus generic allied health therapy and the risk of Parkinson's disease complications. *Mov Disord* **38**, 223-231.

[129] Darweesh SK, Koudstaal PJ, Stricker BH, Hofman A, Ikram MA (2016) Trends in the incidence of Parkinson disease in the general population: The Rotterdam Study. *Am J Epidemiol* **183**, 1018-1026.

[130] Jimmink BA CP, Droge R, Geilenkirchen GP, Leekstra AJ, van der Maas CWM, te Molder RAB, Peek CJ, Vonk J, Wever D (2012) Emissions of transboundary air pollutants in the Netherlands 1990-2010: Informative Inventory Report 2012. Rijksinstituut voor Volksgezondheid en Milieu. https://www.rivm.nl/bibliotheek/rapporten/680355008.html

[131] Wesseling C, van Wendel de Joode B, Ruepert C, León C, Monge P, Hermosillo H, Partanen TJ (2001) Paraquat in developing countries. *Int J Occup Environ Health* **7**, 275-286.

[132] Rossi M, Scarselli M, Fasciani I, Maggio R, Giorgi F (2017) Dichlorodiphenyltrichloroethane (DDT) induced extracellular vesicle formation: A potential role in organochlorine increased risk of Parkinson's disease. *Acta Neurobiol Exp (Wars)* **77**, 113-117.

[133] Kanthasamy AG, Kitazawa M, Kanthasamy A, Anantharam V (2005) Dieldrin-induced neurotoxicity: Relevance to Parkinson's disease pathogenesis. *Neurotoxicology* **26**, 701-719.

[134] Greve PA, Van Zoonen P (1990) Organochlorine pesticides and PCBs in tissues from Dutch citizens (1968–1986). *Int J Environ Anal Chem* **38**, 265-277.

[135] Carson R (2002) *Silent Spring*, Fawcett Publications.

[136] 3M Science. Applied to Life, 3M Specialty Fluids, https://www.3m.com/3M/en_US/novec-us/applications/solvent-cleaning-vapor-degreasing/npb-tce-replacement/, Accessed October 25, 2023.

[137] Ellis-Petersen H, Ratcliffe R, Cowie S, Parkin Daniels J, Kuo L (2020) 'It's positively alpine!': Disbelief in big cities as air pollution falls. *The Guardian*, Issue Date: 08-04-2020

[138] Rodríguez-Urrego D, Rodríguez-Urrego L (2020) Air quality during the COVID-19: PM(2.5) analysis in the 50 most polluted capital cities in the world. *Environ Pollut* **266**, 115042.

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