

References QBRI Insights: Parkinson's Disease Awareness Month

1. Dorsey ER, Sherer T, Okun MS, Bloem BR. The Emerging Evidence of the Parkinson Pandemic. *J Parkinsons Dis*. 2018;8(s1): S3-S8. doi:10.3233/JPD-181474
2. Wooten GF, Currie LJ, Bovbjerg VE, et al. Are men at greater risk for Parkinson's disease than women? *Journal of Neurology, Neurosurgery & Psychiatry* 2004;75:637-639. doi.org/10.1136/jnnp.2003.020982
3. Emamzadeh FN, Surguchov A. Parkinson's Disease: Biomarkers, Treatment, and Risk Factors. *Front Neurosci*. 2018; 12:612. Published 2018 Aug 30. doi:10.3389/fnins.2018.00612
4. Parkinson, James. 2002. "An Essay on the Shaking Palsy." *The Journal of Neuropsychiatry and Clinical Neurosciences* 14 (2): 223–36. doi.org/10.1176/jnp.14.2.223.
5. Gayed, Isis MD*; Joseph, Usha MD*; Fanous, Mina MD*; Wan, David MD*; Schiess, Mya MD†; Ondo, William MD†; Won, Kyoung-Sook MD‡ The Impact of DaTscan in the Diagnosis of Parkinson Disease, *Clinical Nuclear Medicine*:2015;40(5): 390-393. doi: 10.1097/RLU.0000000000000766
6. Ball N, Teo WP, Chandra S, Chapman J. Parkinson's Disease, and the Environment. *Front Neurol* 2019; 10:218.
7. Balestrino R, Schapira AHV. Parkinson disease. *Eur J Neurol* 2020; 27:27-42.
8. Goldman S.M., Environmental Toxins and Parkinson's Disease. *Ann. Rev Pharmacol Toxicol*. 2014; 141-64
9. Chohan H, Senkevich K, Patel RK, et al. Type 2 Diabetes as a Determinant of Parkinson's Disease Risk and Progression. *Mov Disord* 2021.
10. Majbour NK, Vaikath NN, van Dijk KD et al. Oligomeric and phosphorylated alpha-synuclein as potential CSF biomarkers for Parkinson's disease. *Mol Neurodegener*, 2016, 11:7.
11. . Vaikath NN, Majbour NK, Paleologou K et al. Generation and characterization of novel conformation-specific monoclonal antibodies for α -synuclein pathology. *Neurobiol Dis* 2015 Jul;79:81-99.
12. Helwig M, Klivenberg M, Rusconi R, et al. Brain propagation of transduced α -synuclein involves non-fibrillar protein species and is enhanced in α -synuclein null mice. *Brain*, 2016; 139(Pt 3):856-70.
13. Majbour NK, Chiasserini D, Vaikath NN et al. Increased levels of CSF total but not oligomeric or phosphorylated forms of alpha-synuclein in patients diagnosed with probable Alzheimer's disease. *Sci Rep* 2017 Jan 10;7:40263.