

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

FoxDen Data Exploration Network

RRID:SCR_022321

Type: Tool

Proper Citation

FoxDen Data Exploration Network (RRID:SCR_022321)

Resource Information

URL: <https://foxden.michaeljfox.org/insight/explore/insight.jsp>

Proper Citation: FoxDen Data Exploration Network (RRID:SCR_022321)

Description: Provides software tool to explore, download and apply statistical models on aggregated data collected for Fox Insight online clinical study. Study collects patient reported outcomes and genetic data from people with Parkinson's disease and their loved ones.

Synonyms: Fox DEN tool, Michael J Fox Data Exploration Network

Resource Type: topical portal, portal, disease-related portal, software resource, data or information resource

Defining Citation: [DOI:10.1038/s41597-020-0401-2](https://doi.org/10.1038/s41597-020-0401-2)

Keywords: Fox DEN tool, statistical model, aggregated data, Fox Insight online clinical study, patient reported outcomes, genetic data, Parkinson's disease

Related Condition: Parkinson's disease

Availability: Free, Freely available

Resource Name: FoxDen Data Exploration Network

Resource ID: SCR_022321

Record Creation Time: 20220602T050139+0000

Record Last Update: 20260817T040659+0000

Ratings and Alerts

No rating or validation information has been found for FoxDen Data Exploration Network.

No alerts have been found for FoxDen Data Exploration Network.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Monteiro AC, et al. (2026) OPG-Producing B Cells and RANKL-Expressing T Cells Define Immune Signatures Predictive of Bone Metastases in Breast Cancer. Cancer research communications, 6(1), 85.

L??th T, et al. (2025) Longitudinal assessment of the association between pesticide exposure and lifestyle with Parkinson's disease motor severity. NPJ Parkinson's disease, 11(1), 164.

Gottesman J, et al. (2024) Fox Insight at 5 years - a cohort of 54,000 participants contributing longitudinal patient-reported outcome, genetic, and microbiome data relating to Parkinson's disease. Scientific data, 11(1), 615.

Rahman MA, et al. (2023) A genome-wide association study coupled with machine learning approaches to identify influential demographic and genomic factors underlying Parkinson's disease. Frontiers in genetics, 14, 1230579.

Paracha M, et al. (2022) Prevalence and Incidence of Nonmotor Symptoms in Individuals with and Without Parkinson's Disease. Movement disorders clinical practice, 9(7), 961.