

Resource Summary Report

Generated by RRID on Aug 16, 2026

BSDPF

RRID:SCR_001162

Type: Tool

Proper Citation

BSDPF (RRID:SCR_001162)

Resource Information

URL: <http://www.dystonia-parkinsons.org>

Proper Citation: BSDPF (RRID:SCR_001162)

Description: A nonprofit organization whose goal is to find better treatments and cures for the movement disorders dystonia and Parkinson's disease. Funding opportunities are available through the collaborative research program between BSDPF and the Michael J. Fox Foundation.

Abbreviations: BSDPF

Synonyms: Bachmann-Strauss Dystonia & Parkinson Foundation, The Bachmann-Strauss Dystonia and Parkinson Foundation, The Bachmann-Strauss Dystonia and Parkinson Foundation Inc.

Resource Type: funding resource, topical portal, data or information resource, portal

Keywords: parkinson's disease, parkinson's disease online community, funding resource, organization portal, dystonia, treatment

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: BSDPF

Resource ID: SCR_001162

Alternate IDs: nif-0000-11645

Alternate URLs: <https://www.michaeljfox.org/research/apply-for-grant.html>

Record Creation Time: 20220129T080205+0000

Record Last Update: 20260815T182203+0000

Ratings and Alerts

No rating or validation information has been found for BSDPF.

No alerts have been found for BSDPF.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Bode N, et al. (2012) DYT1 knock-in mice are not sensitized against mitochondrial complex-II inhibition. PloS one, 7(8), e42644.

Valastyan JS, et al. (2011) TorsinA and the torsinA-interacting protein printor have no impact on endoplasmic reticulum stress or protein trafficking in yeast. PloS one, 6(7), e22744.