

# Resource Summary Report

Generated by [RRID](#) on Sep 19, 2026

## Melvin Yahr International Parkinson's Disease Foundation

RRID:SCR\_001652

Type: Tool

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### Proper Citation

Melvin Yahr International Parkinson's Disease Foundation (RRID:SCR\_001652)

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### Resource Information

**URL:** <http://www.yahrparkinson.org/>

**Proper Citation:** Melvin Yahr International Parkinson's Disease Foundation (RRID:SCR\_001652)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, documented on March 28, 2017. Foundation that helps junior physicians and neuroscientists continue their research on Parkinson's Disease and related disorders, with financial support for professional and intellectual development. It promotes an international community of researchers, focusing on the young enthusiastic investigators and clinicians who might otherwise be forced to abandon their ideas and efforts.

**Abbreviations:** MYIPDF

**Synonyms:** Melvin Yahr International Parkinson's Disease Foundation, Melvin Yahr Foundation, The Melvin Yahr International Parkinson's Disease Foundation

**Resource Type:** funding resource

**Related Condition:** Parkinson's disease

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** Melvin Yahr International Parkinson's Disease Foundation

**Resource ID:** SCR\_001652

**Alternate IDs:** nif-0000-11666

**Old URLs:** <http://www.myipdf.org>

**Record Creation Time:** 20220129T080208+0000

**Record Last Update:** 20260919T194945+0000

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## Ratings and Alerts

No rating or validation information has been found for Melvin Yahr International Parkinson's Disease Foundation.

No alerts have been found for Melvin Yahr International Parkinson's Disease Foundation.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Sherpa R, et al. (2022) First De novo whole genome sequencing and assembly of mutant Dendrobium hybrid cultivar 'Emma White'. GigaByte (Hong Kong, China), 2022, gigabyte66.