

# Resource Summary Report

Generated by [dkNET](#) on Jul 30, 2026

## Myelin Repair Foundation

RRID:SCR\_003723

Type: Tool

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### Proper Citation

Myelin Repair Foundation (RRID:SCR\_003723)

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### Resource Information

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

**Proper Citation:** Myelin Repair Foundation (RRID:SCR\_003723)

**Description:** A non-profit foundation that funds basic research and is focused on accelerating the development of myelin repair therapeutics for multiple sclerosis. They have defined a 15-year research plan to develop a drug or drugs and believes its Accelerated Research Collaborative (ARC) model can subsequently be used to accelerate the treatment for all diseases. The ARC framework coordinates and manages the entire therapeutic development continuum from discovery biology to FDA approval. The model works by coordinating multi-disciplinary basic research from academic and government laboratories, systematically validating and derisking potential compounds/targets, and collaborating with pharma partners to increase the probability of successful programs.

**Abbreviations:** MRF

**Resource Type:** institution

**Keywords:** consortium, drug, myelin repair, therapeutic, myelin, drug development

**Related Condition:** Multiple Sclerosis, Neurological disease

**Resource Name:** Myelin Repair Foundation

**Resource ID:** SCR\_003723

**Alternate IDs:** nlx\_157901, grid.429475.9, Wikidata: Q6947290

**Alternate URLs:** <https://ror.org/05yb6xa82>

**Record Creation Time:** 20220129T080220+0000

**Record Last Update:** 20260725T190543+0000

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### Ratings and Alerts

No rating or validation information has been found for Myelin Repair Foundation.

No alerts have been found for Myelin Repair Foundation.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Scholze AR, et al. (2014) BMP signaling in astrocytes downregulates EGFR to modulate survival and maturation. PloS one, 9(10), e110668.

Robinson AP, et al. (2014) Characterization of oligodendroglial populations in mouse demyelinating disease using flow cytometry: clues for MS pathogenesis. PloS one, 9(9), e107649.

Barres BA, et al. (2008) The mystery and magic of glia: a perspective on their roles in health and disease. Neuron, 60(3), 430.