

Resource Summary Report

Generated by ASWG on Aug 9, 2026

MPI Research

RRID:SCR_004397

Type: Tool

Proper Citation

MPI Research (RRID:SCR_004397)

Resource Information

URL: <http://www.mpiresearch.com/>

Proper Citation: MPI Research (RRID:SCR_004397)

Description: MPI Research exists to provide comprehensive discovery, safety evaluation, bioanalytical, and analytical services that meet the requirements of biopharmaceutical, medical device, animal health, and chemical companies as we partner globally to bring safer and more effective products to the world. Our goal is to exceed the expectations of our Sponsors and maintain the highest respect in our industry by providing customized, responsive, and on-time services that add value to our Sponsors' efforts to discover, develop, and enhance products in regulated international environments. We excel as a high performance, high quality organization because of our scientific knowledge and experience, integrity, trust, teamwork, and dedication to strong and enduring Sponsor relationships. MPI Research has conducted thousands of drug safety, discovery, bioanalytical, and analytical studies. We offer extensive support and resources including, but not limited to * A wide and diverse range of classes of compounds * All routes of administration except inhalation * Studies with numerous species and models * Comprehensive reporting capabilities Flexibility and ample capacity enable us to * Accommodate multiple requirements simultaneously * Adjust schedules readily * Produce results quickly Responding to a broad spectrum of research needs: Working in partnership with pharmaceutical, biotech, medical device, and chemical companies, we conduct customized preclinical research throughout the discovery and development process, from early proof of concept testing to regulatory submissions, including IND, EPA/OPPTS, NDA, PMA, and 510K.

Abbreviations: MPI

Resource Type: commercial organization

Keywords: biomarker, metabolome, gc/ms/ms, contract research organization, bioanalytical services, cns biomarker

Resource Name: MPI Research

Resource ID: SCR_004397

Alternate IDs: ISNI: 0000 0004 0445 7016, nlx_143716, grid.421937.a

Alternate URLs: <https://ror.org/03dqpq202>

Record Creation Time: 20220129T080224+0000

Record Last Update: 20260808T185821+0000

Ratings and Alerts

No rating or validation information has been found for MPI Research.

No alerts have been found for MPI Research.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Manley NC, et al. (2017) Human Embryonic Stem Cell-Derived Oligodendrocyte Progenitor Cells: Preclinical Efficacy and Safety in Cervical Spinal Cord Injury. Stem cells translational medicine, 6(10), 1917.