

CANADA FOUNDATION FOR INNOVATION

Multidisciplinary
Assessment Committee
membership for the
Canada Foundation
for Innovation's 2023
competition of the Major
Science Initiatives Fund

INNOVATION

Canada Foundation
for Innovation

Fondation canadienne
pour l'innovation



The Canada Foundation for Innovation (CFI) is making a significant investment of public money in research facilities of national importance through the 2023 competition of the Major Science Initiatives (MSI) Fund. Below, we provide the names and affiliations of members of the Multidisciplinary Assessment Committee (MAC), which reviewed proposals for this competition. Any committee member in conflict with a proposal was not involved in discussing the proposal nor did they rate the proposal. The MAC assessed proposals and made funding recommendations based on the competition objectives. For details regarding the merit-review process, the role of the MAC or the 2023 competition of the Major Science Initiatives Fund, please consult the [call for proposals](#).

Table 1: Names and affiliations of Multidisciplinary Assessment Committee members

Name	Affiliation
Niklas Blomberg	Director ELIXIR, European Bioinformatics Institute UK
Amy Clarke	Co-Director Center for Advanced Non-Ferrous Structural Alloys, Colorado School of Mines USA
Denis Faubert	Advisor to the CEO Scale AI Canada
Franziska Grieder	Director Office of Research Infrastructure Programs, National Institutes of Health USA
Nigel Lockyer (Chair of the Multidisciplinary Assessment Committee)	Outgoing Director Fermi National Accelerator Laboratory (Fermilab) USA
Robert Munier	Vice President Marine Facilities & Operations, Woods Hole Oceanographic Institution USA
Catherine O’Riordan	Executive Director Ecological Society of America USA
Luc Simard	Director General Herzberg Astronomy and Astrophysics Research Centre Canada
Claire Warwick	Professor Durham University UK
John Womersley	Former Director European Spallation Source Sweden