



**Myriam MERAD**

**Research Director/Professor, National Center for Scientific Research (CNRS), France**

Myriam Merad serves as Research Director/Professor at CNRS - UMR LAMSADE (Dauphine University). She leads research in Risk, resilience and sustainability governance and Decisions in safety, security and Health and Environment. Myriam Merad is primarily interested in the link between Science and Decision and mainly in expertise framing, regulatory and policy analysis and participative/deliberative decision analysis.

#### **Education**

- Civil Engineer, Ecole Nationale des Travaux Publics d'Alger, Algeria, 1997
- MBA, ISG Alger and IEFSI - groupe EDHEC, France, 1999
- Research Master (DEA), Management Science, Dauphine University, Paris, 2000
- PhD in Management Sciences (Decision-aiding), Dauphine University, Paris, 2003
- Habilitation à Diriger des Recherches (HDR), 2011

**Career Overview** Myriam began her career in parasismic and civil engineering in Algeria before joining INERIS in 1999. There, she developed methodologies for mining risk prevention and later contributed to European and French research programs on risk governance. From 2005-2008, she headed the “Societal Risk Management” group at INERIS, managing a team of 20. In 2009, she became the Sustainable Development Delegate, defining strategies and action plans for the institute.

In 2016, she was appointed as a Research Director at CNRS. She chaired the ANSES working group on integrated food safety (2017-2020) and has conducted researches and expertise for IRSN in multi-criteria expertise since 2019. Since 2023, she has been leading a research project funded under the PEPR Decarbonated Hydrogen program on decision support for analyzing and assessing the sustainability of the decarbonated hydrogen sector (AIDHY). Myriam is also active in several scientific societies and advisory boards, contributing extensively to the field of risk and sustainability governance.

#### **Selected Publications and Honors**

- Author of six books on decision aiding, risk assessment, and management
- Published over 70 papers in scientific journals and conferences
- Presented at over 130 conferences and seminars
- Organized more than 40 technical and scientific events

**For more information:** [https://www.researchgate.net/profile/Myriam\\_Merad](https://www.researchgate.net/profile/Myriam_Merad) and <https://www.linkedin.com/in/myriam-merad-014a2670/>