

Farid Bensebaa received his PhD from Université de Montréal. Before joining the National Research Council of Canada (NRC), he spent two years at the Texas Center for Superconductivity in Houston, Texas.

Dr. Bensebaa is a world expert in data-driven technology benchmarking. During his tenure at NRC, he developed and launched multiple research projects and programs with a combined budget exceeding \$100 million. He also developed and launched a Data-Hub platform for quantifying and certifying clean technologies.

He holds 10 patents related to clean production technologies and AI-based software technologies, and has co-authored 70 peer-reviewed scientific publications. He is also the author of the seminal book *Nanoparticle Technologies: From Lab to Market*.

Dr. Bensebaa currently serves as an adjunct professor at York University (Toronto, Ontario) and Université du Québec en Outaouais (Gatineau, Quebec). He recently launched two startups—Abbcari and Accelerator LTG—focusing on data-driven decision-making and the bioeconomy, respectively.