

Short CV

Michael J. Bojdys is Programme Manager for Future-Proof Electronics at the European Innovation Council (EISMEA), where his portfolio spans energy-efficient nanoelectronics, DNA-based data storage, electronics frugal in critical raw materials, and semiconductor fabrication. A materials chemist by training, he spent fifteen years as a principal investigator in Cambridge, Golm, Liverpool, Prague, London and Berlin, working on organic semiconductors and materials for energy storage, and has coordinated multi-stakeholder partnerships across five countries. He co-founded the batteries spin-off MANA.energy, is a co-author of DIN EN ISO 24181-1:2025, and was named a World Economic Forum Young Scientist in 2018-20.