

## ADVANCED CHARACTERIZATION PLATFORM

The Advanced Characterization Platform is equipped with a wide range of cutting-edge instruments. Standard and tailored methodologies are used to investigate elemental or molecular composition and quantification, structure identification, topography, morphological characterization and to perform 2D/3D Imaging.

Structure and Morphology {TEM, SEM, Tomo, XRD}

Reverse Engineering {HRMS, NMR, LC/SEC}

Research & Activity Fields

From µm to nm 2D/3D







