

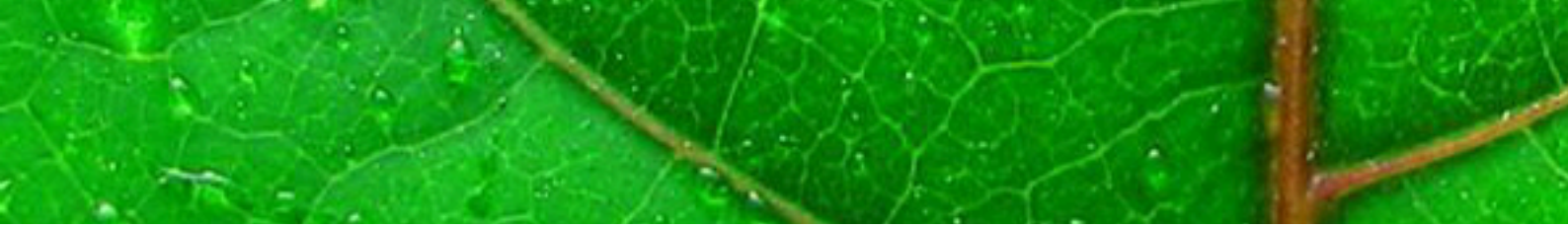
Scientific skills



Development of Experimental X-ray Methods



Characterization of highly saline waters

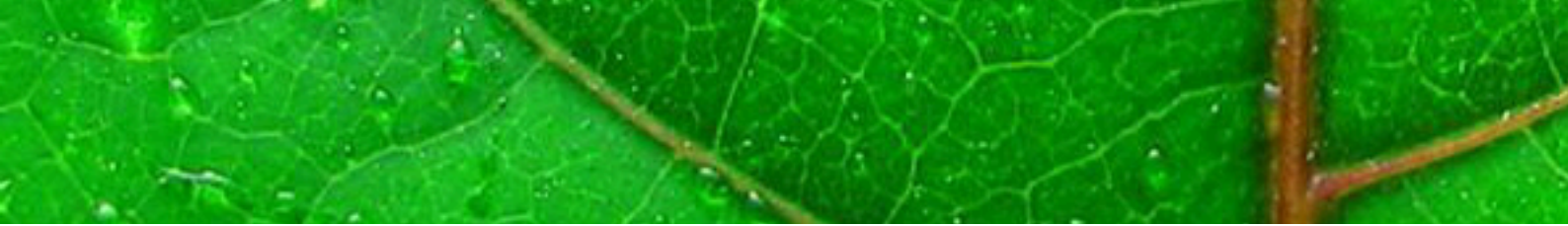


Characterization of Complex Fluids



Characterization of the thermal treatment of waste and biomass





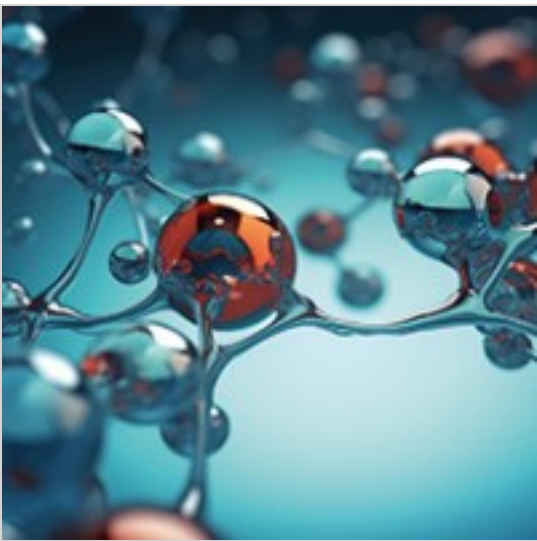
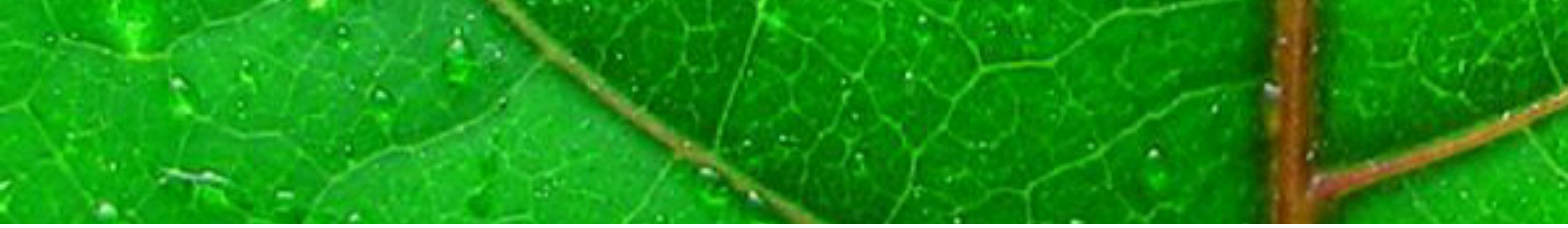
Innovative tools for sludge dewatering



High voltage pulse generation



Solar and microcogeneration

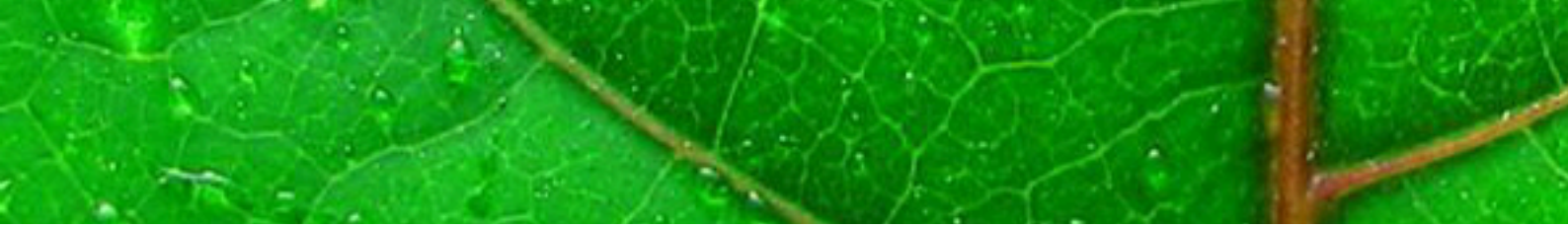


Experimental characterization of molecular crystals (Cathy Platform)



Inorganic, isotopic, imaging





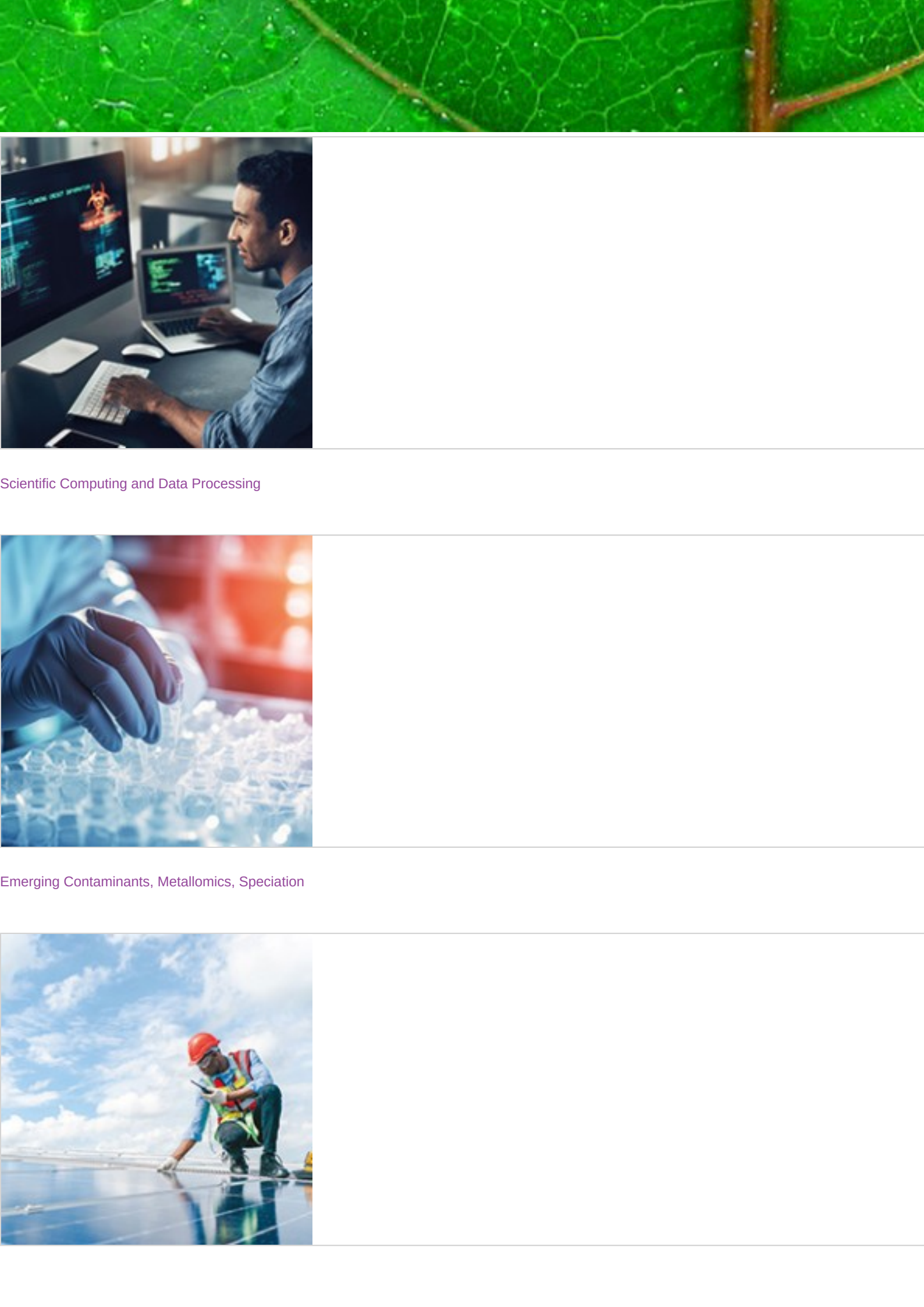
Geomechanics, Porous Media and Civil Engineering



Characterization of Geological Reservoirs



Experimental validation of controlled injection cooling

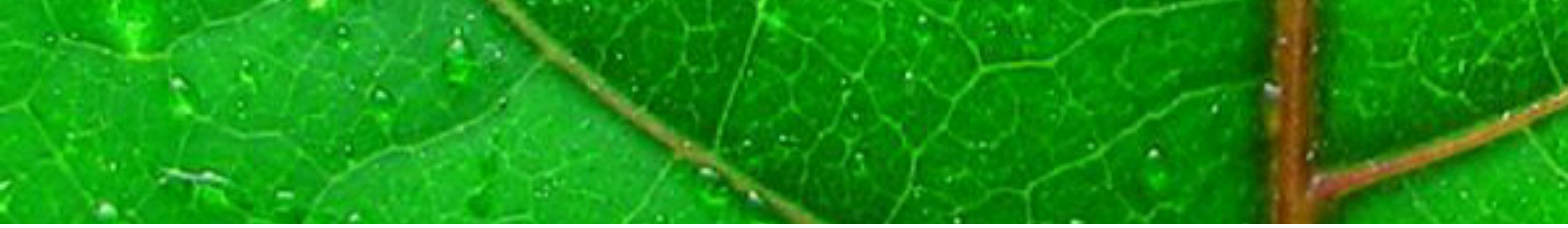


Scientific Computing and Data Processing



Emerging Contaminants, Metallomics, Speciation





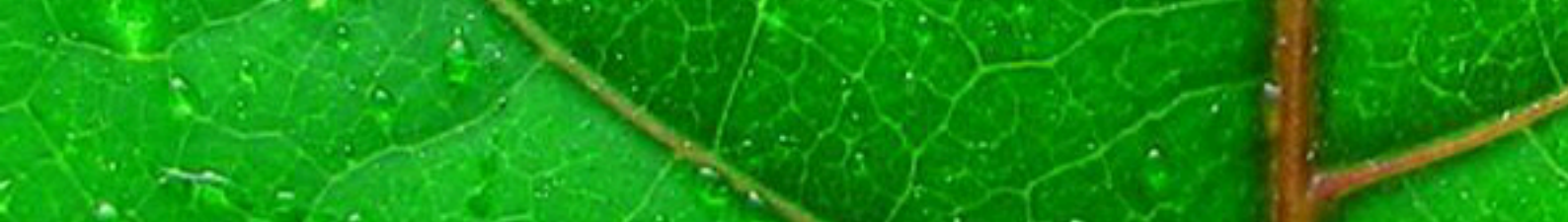
Characterization of surfaces and interfaces



Microbiological characterization



Analysis and characterization of polymeric materials

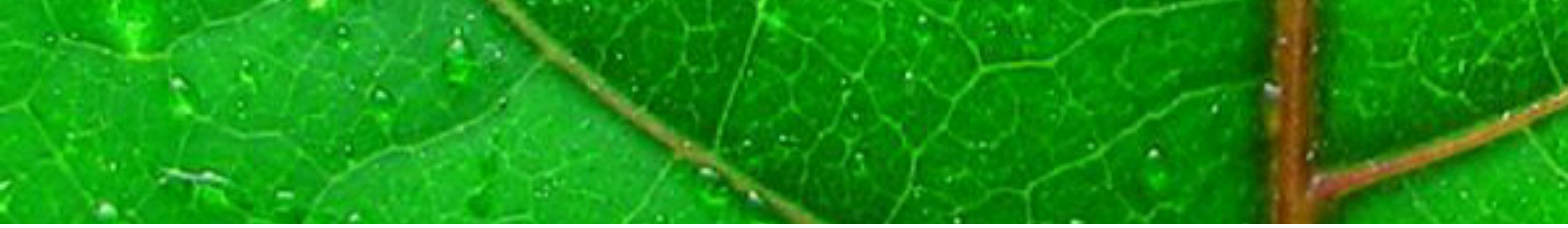


Wood and derivatives



Sensory analysis





Agri-food Technology Hall



Fish Behavioural Ecology Experimental Facility