



Evangelos Romas is a researcher in the field of hydraulic and hydroecological modelling. He is Head of the Research and Development unit of EMVIS SA with significant experience in the field of Hydroinformatics, environmental modelling, hydrodynamic and water quality models for surface water bodies, process simulation, calibration methods and data assimilation techniques. He has deep knowledge of major programming stacks and database systems, and professional experience in developing and applying customized ICT solutions for operational short-term forecasting of water quantity and quality characteristics.