

Xenophon Zabulis

Xenophon Zabulis works at the Computational Vision and Robotics Laboratory and actively collaborates with the Human-Computer Interaction Laboratory. He has a PhD, an MSc, and a BSc in Computer Science from the University of Crete, Greece. He was a postdoctoral fellow at the University of Pennsylvania, USA, at the Institute for Research in Cognitive Science and the General Robotics, Automation, Sensing and Perception Laboratory.

He has co-authored over 150 academic papers and participated in over 30 EU, NSF, ESA, and national funded projects. Currently coordinates the [Mingei](#) H2020 IA, the [DigiTraining](#) Creative Europe project, the [Transparent3D](#) Marie Curie project and the [CONNEXIONS](#) H2020 RIA. Participates in the [Reference Multiscale Boiling Investigation](#) of ESA. Coordinates Metartum, Branding Heritage, and MyHealthWatcher and participates in Proteas national projects.

His research interests are 3D vision and applications of Computational Vision, Image Analysis, Cultural Heritage and Intelligent Environments.