

## **Alessio Verna - CV**

He is a research technologist at INRIM, where he develops microfabrication processes for the institute. He has worked on several applications of nanotechnology, spanning from plasmonics and nano optics (PhD, @ IIT Genova) to micromachined CMOS-based active neural probes (PostDoc) to optoelectronics for optical communication (Marie Curie fellow, @ UPSaclay Paris).