

Chiara GIONCO – CV

Chiara Gionco is a materials scientist with expertise in the synthesis and characterization (mainly spectroscopical) of lanthanide doped oxides. Besides the academic experience, she worked for a couple of years in the microelectronics industry, where she acquired both hard (related to the assembly and packaging of devices) and soft (like project and time management in a fast-paced environment) skills. She joined the Italian Metrology Institute (INRiM) as a permanent researcher in 2020 and she is deeply involved in the miniaturization of optical clocks, within the Time and Frequency research group, and in parallel in the management of the PiQuET facility.