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Dr. Simone L. Marasso is a researcher at CNR-IMEM c/o DISAT Politecnico di Torino (Corso Duca degli Abruzzi, 24, 10129 Torino, ITALY). He received his master's degree in Biomedical Engineering from Politecnico di Torino in 2005. After obtaining his PhD in Electronic Devices in 2010, he conducted a Postdoctoral Research Fellowship and he worked in Chilab, materials and microsystem laboratory of Politecnico di Torino, Chivasso (TO), Italy. He is currently involved in teaching, lecturing and tutoring activities in physics area (FIS/03, NANOTECHNOLOGIES FOR ICTs, PhD School). Since 2018, he is involved in the foundation of the Piemonte Quantum Enabling Technology LAB, in which he is contributing for the cleanroom design and set-up. His research activities focus on design and development of MEMS, Lab on Chip and microfluidic devices. He is co-author of more than 70 publications covering different fields related to micro and nano-technologies, materials, sensors and bio-sensors.

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