



Paolo Massobrio was born in Genova, Italy in 1979. He received the M.S. degree in Biomedical Engineering and the Ph.D. degree in Bioengineering Materials Engineering and Robotics (curriculum: Bioengineering and Bioelectronics) from the University of Genova, Italy, in 2004 and 2008, respectively.

Currently, he is assistant professor of bioengineering at the University of Genova where he teaches courses of Computational Neuroscience for master and Phd students of Bioengineering.

His research activities are in the field of neuroengineering and they include both experimental and theoretical aspects. In particular, he is currently working on the interplay between connectivity and dynamical states in neuronal assemblies coupled to Micro-Electrode Arrays (MEAs). He is coauthor of 27 peer-reviewed papers, and he is the principal investigators for the unit of University of Genova of the EU project BrainBow.