

# GNB2014: Letture e poster Horizon 2020

H-1 Monica Gori. From the study of multisensory integration to cross-sensory rehabilitation technologies
H-2 Annalisa Tirella. How to play an active role and interact with biological microsystems
H-3 Matteo Cianchetti. Soft mechatronics for bioengineering and bioinspired robotics
H-4 Carmelo De Maria. The open-source philosophy: the future of biomedical device design
H-5 <a href="#">Michele Conti</a> . Computational Biomechanics for patient specific planning of endovascular surgery: a focus on Thoracic Endovascular Repair (TEVAR)
H-6 <a href="#">Alessandra Sciutti</a> . Using humanoid robots to measure social interaction
H-7 Giustina Casagrande. Patient specific modelling and optimization of the Dialysis therapy planning
H-8 <a href="#">Andrea Tacchino</a> . New perspectives in Multiple Sclerosis rehabilitation
H-9 Simone Del Favero. Artificial Pancreas for Everyday Life
H-10 Lucia Sacchi. Towards Next Generation Decision Support: Personalizing Guideline-Based Systems, Clinical Decision Analysis and Data Mining
H-11 <a href="#">Paolo Massobrio</a> . The use of in silico and in vitro models to study the computational properties of neuronal systems: a neuroengineering approach to design new-generation neuroprostheses
H-12 <a href="#">Laura Astolfi</a> . Hyperscanning: a new approach to the study of the physiological basis of human social interaction