



UNIVERSITY
OF TRENTO - Italy
CIMEC - Center for Mind/Brain Sciences

CiMeC
Center for Mind/Brain Sciences

Rovereto workshop on

Concepts, Actions, and Objects

Functional and Neural Perspectives

May 3 - 5, 2018

Palazzo Piomarta (Istruzione), corso Bettini 84 - Rovereto (TN) - Italy



Concepts, Actions, and Objects – Functional and Neural Perspective

Rovereto (Italy)
May 3rd – 5th, 2018

Abstract Award Winners 2018

Kerri Bailey

School of Psychology, University of East Anglia, UK

Decoding the sound of hand-object interactions in early somatosensory cortex

Ethan Knights

School of Psychology, University of East Anglia, UK

Decoding typical (but not atypical) actions with real tools from both dorsal and ventral visual streams

Piermatteo Morucci

Basque Center on Cognition Brain and Language, Donostia, Spain

The concreteness effect is independent of visual experience

Michal Ramot

Laboratory of Brain and Cognition, National Institute of Mental Health, Bethesda, MD, USA

Face memory performance is predicted by the strength of resting state functional connectivity between task-defined face patches and medial temporal lobe structures

Simone Viganò

Centre for Mind/Brain Sciences, University of Trento, Italy

On learning new objects and their names: how symbolic categorization shapes neural representations