

18

DECEMBER

2 0 2 3



SALA ROSSA

Via Azzo Gardino, 23



11:00 - 13:00

SEMINAR SERIES

**ACTION-PERCEPTION CIRCUITS: TOWARDS
A UNIFYING NEUROCOMPUTATIONAL
ACCOUNT OF THE EMERGENCE OF
LANGUAGE AND COGNITION.**

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K & C

**KNOWLEDGE &
COGNITION**

Abstract

Embodied semantic theories do not always provide a satisfactory, cortical-level explanation of how conceptual grounding in the sensory and motor systems occurs, exactly. I briefly present a neurocomputational architecture of the cortical areas that we used to simulate neural processes underlying word learning in action and perception.

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