



30.06.2025

PROMENADE
meets...

BRAVE NEW WORD

PROGRAMME AT A GLANCE:

10:00–12:30 PROMENADE

14:00–16:30 BRAVE NEW WORD

17:00–18:30 ERC PROJECTS AND BEYOND

This meeting will host the presentation of the ERC Consolidator Grant PROMENADE (<https://cordis.europa.eu/project/id/101045733>) and the ERC Consolidator Grant BraveNewWord (<https://cordis.europa.eu/project/id/101087053>) to foster scientific knowledge integration between EU research projects.

Organization:

neplab@iusspavia.it

valentina.bambini@iusspavia.it

chiara.battaglini@iusspavia.it

Programme

10:00–12:30 PROMENADE

► **10:00 – 10:20 Valentina Bambini**

The PROMENADE project

► **10:20 – 10:50 Federico Frau**

WP2: The neurochronometry of metaphor, between seriality and multimodality

► **10:50 – 11:30 Chiara Pompei and Chiara Battaglini**

WP3: The acquisition of metaphor: stages and brain dynamics

► **11:30 – 12:00 Federico Frau**

WP4: Patterns of metaphor decay in schizophrenia

► **12:00 – 12:30 Maddalena Bressler and Veronica Mangiaterra**

WP1: The Figurative Archive and its applications

12:30–14:00 Lunch

14:00–16:30 BRAVE NEW WORD

► **14:00 – 14:30 Marco Marelli**

The BraveNewWord project

► **14:30 – 15:00 Rolando Bonandrini**

Between semasiology and onomasiology: leveraging meaning-form mapping to create novel words with a predefined meaning

► **15:00 – 15:30 Fabio Marson**

Context-based learning of linguistic chimeras: an EEG study on the integration of novel semantic representations through minimal exposure to text

► **15:30 – 16:00 Iva Šaban**

Computational insights into sound symbolism in pseudowords

► **16:00 – 16:30 Giulia Loca**

Can we ground novel words? Mapping sensorimotor features from language-based representations to human perceptual intuitions

16:30–17:00 Break

17:00–18:30 ERC PROJECTS AND BEYOND

► **17:00 – 17:30 Chiara Barattieri di San Pietro**

NLP applications to language in psychosis

► **17:30 – 17:45 Luca Bischetti**

The APACs family

► **17:45 – 18:10 Oksana Tsaregorodtseva**

Systematic Spatial Association Effects Arising from Language Experience: Evidence from Distributional Semantics

► **18:10 – 18:30 Marco Ciapparelli**

Predicting the appearance of novel concepts via cross-modal alignment

18:30–18:45 Conclusions