

Corso di Laurea magistrale in COGNITIVE SCIENCE

Classe LM- 55 – Scienze Cognitive

Elenco dei candidati all'esame di laurea

8 ottobre 2025

Commissione n.1 ore 14.00

Palazzo Fedrigotti – **Sala convegni, primo piano**

	MATR	TITOLO ELABORATO FINALE	RELATORE	CONTRORELATORE	ORARIO CONVOCAZIONE
1	243660	CRICKETS' SENSE OF BODY OWNERSHIP	GIORGIO VALLORTIGARA	ANDREA MESSINA	14.00
2	244659	BEHAVIOR TRACKING WITH DEEP NEURAL NETWORKS TO ASSESS THE INFLUENCE OF GUT MICROBIOTA IN HONEYBEES	ELISA FRASNELLI	UWE MAYER	14.20
3	245745	EARLY RESPONSES TO SOCIAL ISOLATION IN DEVELOPING ZEBRAFISH: A SYNAPTIC AND BEHAVIORAL STUDY	GIORGIO VALLORTIGARA	ANDREA MESSINA	14.40
4	246657	AUTISM AS A SYNAPTOPATHY: AN IN VITRO STUDY OF VPA-INDUCED EFFECTS ON SYNAPTIC DEVELOPMENT IN THE DOMESTIC CHICK	PAOLA SGADÒ	ANDREA MESSINA	15.00
5	248207	ASTAXANTHIN RESCUES BEHAVIORAL DEFICITS AND NEUROINFLAMMATION IN THE SHANK3B MODEL OF SYNDROMIC AUTISM	YURI BOZZI	PAOLA SGADÒ	15.20
6	247010	THE IMPACT OF ENDOGENOUS CIRCADIAN RHYTHMS ON MOUSE ESCAPE BEHAVIOUR	YURI BOZZI	UWE MAYER	15.40

Elenco dei candidati all'esame di laurea

8 ottobre 2025

Commissione n.2 ore 8.30

Palazzo Piomarta – aula 14, primo piano

	MATR	TITOLO ELABORATO FINALE	RELATORE	CONTRORELATORE	ORARIO CONVOCAZIONE
1	244979	ANALYSIS OF TEMPORAL AND CAUSAL UNDERSTANDING IN VLMS IN COMPARISON WITH THE BIOLOGICAL BRAIN	PAOLO ROTA	STEFANIA BRACCI	8.30
2	245559	SPREADING ACTIVATION IN INDIVIDUAL FORMAMENTIS NETWORKS: PREDICTING INDIVIDUAL MATH ANXIETY FROM NETWORK TOPOLOGY AND DIFFUSION DYNAMICS	MASSIMO STELLA	ALESSANDRO GRECUCCI	8.50
3	245621	ASSESSING PRAGMATIC COMPETENCE AND PERFORMANCE OF MULTIMODAL LARGE LANGUAGE MODELS IN REFERENTIAL COMMUNICATION TASKS	RAFFAELLA BERNARDI	PAOLO ROTA	9.10
4	245633	SHOULD CONCEPT BOTTLENECK MODELS TRUST VISION-LANGUAGE SUPERVISION?	STEFANO TESO	PAOLO ROTA	9.30
5	246758	MULTIMODAL FUSION OF RESTING-STATE FMRI, DTI AND STRUCTURAL MRI TO CHARACTERIZE THE BRAIN OF PROFESSIONAL VISUAL ARTISTS: AN N-WAY JOINT ICA APPROACH	ALESSANDRO GRECUCCI	MASSIMO STELLA	9.50
6	247993	EVALUATING DISCRIMINATIVE DESCRIPTION GENERATION IN REFERENCE GAMES: EFFECTS OF INFERENCE-LEVEL MANIPULATION ON VISION LANGUAGE MODELS	RAFFAELLA BERNARDI	PAOLO ROTA	10.10
7	256080	EVALUATING TEMPORAL UNDERSTANDING IN MULTIMODAL LARGE LANGUAGE MODELS THROUGH ACTION ORDER COMPARISON IN PAIRED VIDEOS	PAOLO ROTA	URI HASSON	10.30

Elenco dei candidati all'esame di laurea

8 ottobre 2025

Commissione n.3 ore 10.00

Palazzo Fedrigotti – Sala convegni, primo piano

	MATR	TITOLO ELABORATO FINALE	RELATORE	CONTRORELATORE	ORARIO CONVOCAZIONE
1	244107	THE ROLE OF RESPONSE TIMES (RTS) IN UNDERSTANDING NAMING MECHANISMS IN APHASIA	EUGENIO PARISE	STEFANIA BENETTI	10.00
2	245079	MULTIMODAL PROCESSING IN FACE-TO-FACE COMMUNICATION: AN MEG STUDY	STEFANIA BENETTI	INGMAR ENGBERT JACOB DE VRIES	10.20
3	245557	TRANSCUTANEOUS VAGUS NERVE STIMULATION (TVNS) AND EMOTIONAL INTELLIGENCE: EXPLORING A NEW APPROACH TO EMOTIONAL AND COGNITIVE BALANCE	CORRADO ETTORE ANTONIO LEONE CORRADI DELL'ACQUA	ALESSANDRO GRECUCCI	10.40
4	245619	THE ROLE OF UNCERTAINTY AND EXPECTATION IN THE APPRAISAL OF PAINFUL FACIAL EXPRESSIONS	CORRADO ETTORE ANTONIO LEONE CORRADI DELL'ACQUA	DANIEL BALDAUF	11.00
5	245622	PERCEPTION AND PREDICTION OF DYNAMIC VISUAL STIMULI, FROM PIXELS TO MEG SIGNAL	INGMAR ENGBERT JACOB DE VRIES	MORITZ FRANZ NIKOLAUS WURM	11.20
6	245882	LEVERAGING THE NEURAL CIRCUITS OF HYPERMEMORY TO AMELIORATE MEMORY DYSFUNCTION IN PRODROMAL ALZHEIMER'S DISEASE	COSTANZA PAPAGNO	ALESSANDRA DODICH	11.40
7	246660	AI-BIAS IN DEMENTIA: PILOT STUDY ON SUBJECTIVE RESPONSES TO AI PROMPTS IN YOUNGER AND OLDER ADULTS	ALESSANDRA DODICH	COSTANZA PAPAGNO	12.00

Elenco dei candidati all'esame di laurea

8 ottobre 2025

Commissione n.4 ore 8.30

Palazzo Fedrigotti – Sala Seminari, terzo piano

	MATR	TITOLO ELABORATO FINALE	RELATORE	CONTRORELATORE	ORARIO CONVOCAZIONE
1	244982	AGE-RELATED FUNCTIONAL COMPLEXITY IN TYPICAL DEVELOPMENT AND AUTISM	JORGE JOVICICH	MORITZ FRANZ NIKOLAUS WURM	8.30
2	244992	SEEING THE UNSEEN: SPONTANEOUS EYE MOVEMENTS DURING CONCEPTUAL NAVIGATION OF A SOUND SPACE	ROBERTO BOTTINI	CHRISTOPH HUBER- HUBER	8.50
3	245556	MEMORY TRACES AND EYE MOVEMENTS IN MEG: A FEASIBILITY STUDY	CHRISTOPH HUBER-HUBER	ROBERTO BOTTINI	9.10
4	246414	CONTRIBUTION OF VISUAL INFORMATION TO CONCEPTUAL REPRESENTATION ACROSS THE PLACE-SELECTIVE NETWORK	SCOTT LAURENCE FAIRHALL	STEFANIA BRACCI	9.30
5	246979	SINGLE-SUBJECT ASSESSMENT OF DISORDERS OF CONSCIOUSNESS USING RESTING-STATE FMRI	JORGE JOVICICH	NICOLA DE PISAPIA	9.50
6	247219	MRI MYELIN MAPPING: PROTOCOL HARMONIZATION AND INTER-SITE REPRODUCIBILITY	JORGE JOVICICH	LUCA TURELLA	10.10
7	248002	SEEING FOOD: INVESTIGATING FOOD SELECTIVITY IN THE VISUAL CORTEX	STEFANIA BRACCI	SCOTT LAURENCE FAIRHALL	10.30
8	249127	COGNITIVE AND NEURAL CORRELATES OF STRESS REACTIVITY IN ADOLESCENTS	SCOTT LAURENCE FAIRHALL	MANUELA PIAZZA	10.50

Il Direttore

Prof. Yuri Bozzi

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