



Curriculum Vitae et Studiorum
Scientific and Didactic Activities
MARCO FABBRI

1. Personal Data:

Name: **Marco Fabbri**

Place and date of birth: **born in Forlimpopoli (FC), October 8th 1979**

Marital status: **Unmarried**

University address: **Department of Psychology, "Luigi Vanvitelli" University of Campania, Viale Ellittico, 31, 8100, Caserta (CE)**

Office telephone number: **+ 39-0823-275333**

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ORCID: **0000-0002-7248-4214**

Research Gate page: https://www.researchgate.net/profile/Marco_Fabbri2

Scopus Author Profile: <https://www.scopus.com/authid/detail.uri?authorId=55403740100>

2. Training and Academic Titles:

-1998: High school diploma with a 56/60 mark at the "*Fulceri Paulucci de Calboli High School*", Forlì (FC);

-07-07-2003: Doctor in Psychology, address General and Experimental Psychology, with thesis in Psychobiology entitled: "*Circadian rhythms of cognitive efficiency in arithmetic tasks*" (110/110 cum laude), at the Faculty of Psychology of the University of the Studies of Bologna;

Supervisor: Prof. Vincenzo Natale

-From September 2003 to March 2004: 6 months curricular internship at the Departamento de Psiquiatría y Psicobiología Clínica de the Facultad de Psicología, Universidad de Barcelona (Spain), with participation in the "*Master en Drogodependencia*" of Prof. Sanchez-Turet;

Tutor: Prof. Ana Adan

-From March 2004 to September 2004: 6 months curricular internship at the Applied Chronopsychology Laboratory (Cronolab) of the Department of Psychology of the University of Bologna, branch of Cesena (FC), with a collaboration in the research project "*Sleep Quality*" with *Dorelan*", from Dorelan B & T of Forlì (FC) on the subjective and objective perception of the quality of sleep;

Tutor: Prof. Vincenzo Natale

-2005: Participation in the Summer School (July 13 to 19): "*Neural network models of perception, action and embodied knowledge*", at the Department of Psychology of the University of Bologna (www.psibo.unibo.it/NeuralNetSchool2005.pdf);

-From January 2006 to today: Qualified for the profession, and enrolled in the Order of Psychologists of Emilia Romagna - Register number: 4464a;

-From January 2005 to December 2007: PhD student of the "XX cycle" of the PhD in General and Clinical Psychology of the Department of Psychology of the University of Bologna. Scholarship winner;

Tutor: Prof. Vincenzo Natale

-From September 2006 to December 2006: Research visiting (3 months) at the School of Psychology's Perception & Action laboratory, University of Dundee (Scotland) to study the relationship between mental numeric representation and space;

Tutor: Prof. Martin Fischer

-April 28, 2008: PhD in General and Clinical Psychology of the Department of Psychology of the University of Bologna with the thesis entitled "*Spatial components of cognitive representation of the size of the number*".

Tutor: Prof. Vincenzo Natale.

-From September 2008 to September 2010: Post-doctoral grant winner within the research project "*Integration of time, space and number in the ATOM model*", at the Department of Psychology of the University of Bologna;

Tutor: Prof. Vincenzo Natale.

-From September 2010 to September 2011: Senior grant winner in the research project "*Spatial congruence of stimulus and response in temporal tasks: the mental timeline*", at the Department of Psychology of the University of Bologna;

Tutor: Prof. Vincenzo Natale.

-From November 2011 to November 2012: Senior grant winner in the research project "*Visuospatial attention can be influenced by the orderliness of the sequences?*", At the Department of Psychology of the University of Bologna;

Tutor: Prof. Vincenzo Natale.

-06 February 2012: Winner (DR n.108 of 06.02.2012) of the comparative assessment procedure for the coverage of 1 post of university researcher at the Department of Psychology (formerly Faculty of Psychology) of the University of Campania, "Luigi Vanvitelli" (formerly the Second University of Naples) for the scientific-disciplinary sector M-PSI/01 (General Psychology), announced with the DR n.2768 of 07.12.2012 (notice in G.U. - 4th Special Series - n.99 of 14.12.2010).

-November 01, 2012: Service appointment as a permanent university researcher unconfirmed for the sector 11/E1 - General Psychology, Psychobiology and Psychometrics (ssd M-PSI/01 General Psychology) at the Department of Psychology of the University of Campania, "Luigi Vanvitelli" (formerly the Second University of Naples), with DR No. 999 of 24.10.2012.

-February 25, 2014: National Scientific Qualification: Qualification as Associate Professor for the sector 11/E1 - General Psychology, Psychobiology and Psychometrics (ssd M-PSI/01 - General Psychology).

-From 01 October 2014 to today: Associate Professor, following a competition to Professor of the 2nd bracket (Law 240/10) for the sector 11/E1 - General Psychology, Psychobiology and Psychometrics (ssd M-PSI/01 General Psychology) the Department of Psychology of the University of Campania, "Luigi Vanvitelli" (formerly the Second University of Naples), with DR 796 of 30.09.2014.

3. Institutional Roles/Positions/Tasks:

-From January 2005 to December 2007: Representative of PhD students in General and Clinical Psychology in the Department of Psychology Department of the University of Bologna;

-From January 2015 to today: Member of the "Area Research Committee" (C.A.R), CUN area 11 for the Department of Psychology of the University of Campania, "Luigi Vanvitelli" (formerly Second University of Naples);

-From March 2016 to March 2019: Member of the Board Council of the Department of Psychology of the University of Campania, "Luigi Vanvitelli" (former Second University of Naples);

-From November 2016 to date: Member of the Academic Board (<http://international.unicampania.it/index.php/en/teaching/phd-degrees/list-of-phd#sciences-of-mind>) for the "*Doctorate in Sciences of Mind*" (XXXII °, XXXIII °, and XXXIV ° cycle) within the Doctoral School in "*Human and Social Sciences*" at the Department of Psychology, University of the Studies of Campania, "Luigi Vanvitelli".

-July 2018: With D.R. n. 540 of 03/07/2018 nominates as a member of the Admissions Committee for admission to the PhD program in Science of Mind - 34th Cycle pursuant to art. 16 of the

University Regulations laying down rules concerning research doctorates (Prot. N. 101477 of 05/07/2018).

-From November 2018 to November 2021: Coordinator of the Course Council in bachelor degree "*Psychological Sciences and Techniques*" at the Department of Psychology, University of Campania "Luigi Vanvitelli" for the academic triennium 2018/2019 - 2020/2021 with D.R. n. 666 of 29/08/2018 (Prot. N. 131720 of 09/14/2018).

4 Research funding:

-Fabbri, M. (2013-2014): "*Age, Theory of Mind and Joint Action*". Research by E.F. 2013/2014 of the University of Campania, "Luigi Vanvitelli" (former Second University of Naples) (€ 900.00);

-Fabbri, M. (2014-2015): "*The spatial representation of numerical and non-numerical sequences: the role of Finger Counting and/or Digit Ratio*". Research by E.F. 2014/2015 of the University of Campania, "Luigi Vanvitelli" (former Second University of Naples) (€ 925.30);

-Fabbri, M. (2015-2017): "*Time of day, circadian typology and perspective and retrospective memory*". Research by E.F. 2015/2017 of the University of Campania, "Luigi Vanvitelli" (former Second University of Naples) (€ 847.94);

-Fabbri, M. (2017): "*Time of day, circadian typology, perspective memory and time perception*". Research for the 2016 Award for the Department of Psychology, University of Campania, "Luigi Vanvitelli" (€ 405.00);

-Fischer, M.H., & Fabbri, M. (2018): "*Linear vs. Logarithmic representation of number line*". Strukturbereich Kognitionswissenschaften, University of Potsdam (Germany) (€ 2000.00);

-Fabbri, M. (2018): "*The mental representation of numbers: linear vs. logarithmic*". Research Fund Award 2017 of the Department of Psychology, University of Campania, "Luigi Vanvitelli" (€ 500.00);

-Fabbri, M. (2018): "*The representation of the non-numeric material that can be ordered: linear vs. logarithmic*". Research of University 2018 (I trance) of the University of Studies of Campania, "Luigi Vanvitelli" (€ 300.00);

-Fabbri, M. (2018): "*The numbers in scale: the vertical mental numerical line*". Research of University 2018 (II trance) of the University of Studies of Campania, "Luigi Vanvitelli" (€ 370.00);

Fabbri, M., & D'Olimpio, F. (2019): "*The time representation according to embodied cognition*". Research of University 2018 (I trance) of the University of Studies of Campania, "Luigi Vanvitelli" (€732,50).

Fabbri, M., D'Olimpio, F., & Trojano, L. (2019): "*The past is down and the future is up: facilitation effect using anodal tDCS*". Research of University 2018 (I trance) of the University of Studies of Campania, "Luigi Vanvitelli" (€3000,00).

7. Editorial Activities:

Reviewer for the following international journals (from 2005 to date):

Neuropsychologia, Science and Technology, Journal of Clinical Neurophysiology, Personality and Individual Differences, Perception and Motor Skills, Nature and Science of Sleep, International Journal of Psychology, Learning and Individual Differences, American Journal of Psychology, Chronobiology Internationale, Acta Psychologica, Cognitive Processing, Perception, Pediatrics, Psychological Reports, Journal of Psychosomatic Research, Journal of Neurological Sciences, Behavioral Neuroscience, Behavioral Research Methods, Timing & Time Perception, Time & Society, Journal of Numerical Cognition, Journal of Sleep Research, Psychological Report, Cognition, Sleep, PEER J, Sleep Disorders, Frontiers in Psychiatry (Sleep Disorders).

Guest Editor for the Special Issue entitled "Psychological and Biological Time: the Role of Personality "In the Timing & Time Perception journal

(https://brill.com/fileasset/downloads_products/35746_TIME_Call%20for%20Papers_Special%20Issue_Psychological%20&%20Biological%20Time.pdf).

8. Other Scientific Merits:

- Examiner and evaluator of a research project for Agence Nationale de la Recherche (ANR), France (ENuCog-2016).
- External auditor for the awarding of an annual type A research grant for the area of Cognitive Neuroscience (SSD: M-PSI / 01) of the University of Florence (Published on the Official Notice Board, No. 2885 from the 6 May 2016 to 30 June 2016, Rectoral Decree No. 66430 (363) Year 2016 of 06/05/2016)
- Member of the Register of Expert Peer Reviewers for the Italian Scientific Evaluation (REPRISE) for the Basic Research section.

9. National and International Research Collaborations:

- Prof. Vincenzo Natale (Department of Psychology, University of Bologna, Italy);
- Dott.ssa Monica Martoni (Department of Specialistic, Diagnostic and Experimental Medicine, University of Bologna, Italy);
- Prof. Ana Puig Adan (Departamento de Psiquiatría y Psicobiología Clínica, Universitat de Barcelona, Spain);
- Prof. Martin Herbert Fischer (Department of Psychology, Division of Cognitive Sciences, Universität Potsdam, Germany);
- Prof. Maria Grazia Carelli (Department of Psychology, University of Umeå, Sweden);
- Prof. Elisabeth Åstrom (Department of Psychology, University of Umeå, Sweden);
- Dr. Marc Wittmann (Institute for Frontier Areas of Psychology and Mental Health, Freiburg, Germany).

10. Affiliation of Scientific Societies:

From 2005 to 2013: Italian Society of Sleep Research (S.I.R.S.).

From 2014 to 2015: Italian Association of Sleep Medicine (A.I.M.S.)

Publications:

Research interests: The main research interest regards chronopsychology, with particular reference to the effects of time of day and of synchrony, as well as to differences in circadian typology. These aspects are studied in reference to cognitive processes (in particular, memory, attention and decision-making), social cognition, quantity/quality of the sleep-wake cycle and psychological aspects (e.g., personality) during the life span. Within this field of study there is also an in-depth field of study, the relationship between sleep (and sleep deprivation) and cognitive functions such as perspective and retrospective memory, in individuals defined as good or bad sleepers, or in affected individuals. from sleep disorders. In addition to this biological time, the way in which a person interacts, represents, processes and relates to time is taken into consideration. One possible way is to represent the time using the metaphor of a mental line of time with the past associated with the left space while the right one is associated with the future. Parallel to this research interest, the study of the spatial characteristics of the mental representation of numbers has also been studied in depth, with particular attention to understanding how the counting with the fingers can influence this spatial representation.

Publications: For the complete list see the following link: https://iris.unicampania.it/simple-search?location=&query=&filtername=author&filtertype=authority&filterquery=rp05377&rp=1000&sort_by=bi_sort_2_sort&order=desc#.XExF8VxKjIU.

For bibliometric indices see the following link: <https://www.scopus.com/authid/detail.uri?authorId=55403740100>

Teaching Activity:

• Integrative Teaching and Student Service Activities:

From November 2012 to today: support activities for the preparation of thesis for the Degree Course in "Psychological Sciences and Techniques" at the Department of Psychology, University of Campania "Luigi Vanvitelli".

From October 2016 to present: support activities for the preparation of theses for the Master's Degree Programs in "Clinical Psychology", in "Psychology of Cognitive Processes" and in "Applied Psychology" at the Department of Psychology, University of Campania "Luigi Vanvitelli".

From Academic Year 2013/2014 to date: Teaching Tutor, as per SUA_CdS, for students of the Degree Course in "Psychological Sciences and Techniques" at the Department of Psychology, University of Campania "Luigi Vanvitelli".

From 2016 to date: Supervisor of post-graduate level II trainees.

From November 2018 to the present: Supervisor of the PhD student Dott.ssa Alessia Beracci for the "PhD in Mind Sciences - XXXIV ° cycle for the PhD School in" Human and Social Sciences "at the Department of Psychology, University of Campania" Luigi Vanvitelli ".

• Volume and Continuity of Teaching Activity:

In the 10 years of experience for teaching, I had teachings and modules in the Degree Courses of I (three-year degrees), II (master's degrees) and III (research doctorate) level. I had courses taught in Italian and English. Below is the volume of the activity with particular reference to the teachings of which I assumed the responsibility:

-Academic Year 2008-2009

9-hour course for PhD students in the first and second year of the PhD program in General and Clinical Psychology of the Department of Psychology of the University of Bologna for the use of E-Prime software v. 1.1. and E-Prime v.2.0 (standard and professional versions).

-Academic Year 2009-2010

9-hour course for PhD students in the first and second year of the PhD program in General and Clinical Psychology of the Department of Psychology of the University of Bologna for the use of E-Prime software v. 1.1. and E-Prime v.2.0 (standard and professional versions).

Academic Year 2008-2009

Frontal teaching support for the following topics:

- "Sleep and memory" (course "Rhythm of behavior and wake-sleep cycle", by Prof. Vincenzo Natale, Master's degree in Applied Cognitive Psychology), Department of Psychology, University of Bologna, 2 hours.

- "What do animals know about numbers" (course "Elements of Animal and Comparative Psychology" by Prof. Vincenzo Natale, Master's Degree in Applied Cognitive Psychology), Department of Psychology, University of Bologna, 2 hours;

Academic Year 2009-2010

Frontal teaching support for the following topics:

- "Sleep and memory" (course "Rhythm of behavior and wake-sleep cycle", by Prof. Vincenzo Natale, Master's degree in Applied Cognitive Psychology), Department of Psychology, University of Bologna, 2 hours.

- "What do animals know about numbers" (course "Elements of Animal and Comparative Psychology" by Prof. Vincenzo Natale, Master's Degree in Applied Cognitive Psychology), Department of Psychology, University of Bologna, 2 hours;

- "Discalculia" (course "Learning Disorders and Intervention Techniques in Educational Contexts" by Prof. Pier Carla Cicogna, Master's Degree Prevention and Educational Care of Social Discrimination), Department of Educational Sciences, University of Bologna, 2 hours;
- "Disorders in solving problems" (course "Learning Disorders and Intervention Techniques in Educational Contexts" by Prof. Pier Carla Cicogna, Master's Degree Prevention and Educational Care of Social Discrimination), Department of Educational Sciences, University of Bologna, 2 hours;

Academic Year 2010-2011

Frontal teaching support for the following topics:

- "Sleep and memory" (course "Rhythm of behavior and wake-sleep cycle", by Prof. Vincenzo Natale, Master's degree in Applied Cognitive Psychology), Department of Psychology, University of Bologna, 2 hours.
- "What do animals know about numbers" (course "Elements of Animal and Comparative Psychology" by Prof. Vincenzo Natale, Master's Degree in Applied Cognitive Psychology), Department of Psychology, University of Bologna, 2 hours;
- "Discalculia" (course "Learning Disorders and Intervention Techniques in Educational Contexts" by Prof. Pier Carla Cicogna, Master's Degree Prevention and Educational Care of Social Discrimination), Department of Educational Sciences, University of Bologna, 2 hours;
- "Disorders in solving problems" (course "Learning Disorders and Intervention Techniques in Educational Contexts" by Prof. Pier Carla Cicogna, Master's Degree Prevention and Educational Care of Social Discrimination), Department of Educational Sciences, University of Bologna, 2 hours;

Academic Year 2011-2012

Frontal teaching support for the following topics:

- "Sleep and memory" (course "Rhythm of behavior and wake-sleep cycle", by Prof. Vincenzo Natale, Master's degree in Applied Cognitive Psychology), Department of Psychology, University of Bologna, 2 hours.
- "What do animals know about numbers" (course "Elements of Animal and Comparative Psychology" by Prof. Vincenzo Natale, Master's Degree in Applied Cognitive Psychology), Department of Psychology, University of Bologna, 2 hours;
- "Discalculia" (course "Learning Disorders and Intervention Techniques in Educational Contexts" by Prof. Pier Carla Cicogna, Master's Degree Prevention and Educational Care of Social Discrimination), Department of Educational Sciences, University of Bologna, 2 hours;
- "Disorders in solving problems" (course "Learning Disorders and Intervention Techniques in Educational Contexts" by Prof. Pier Carla Cicogna, Master's Degree Prevention and Educational Care of Social Discrimination), Department of Educational Sciences, University of Bologna, 2 hours;
- "The methodological bases of applied research" (course "Seminar on applied research techniques" by Prof. Vincenzo Natale, Master's Degree in Applied Cognitive Psychology), Department of Psychology, University of Bologna, 3 hours;
- "The logic of statistical tests" (course "Seminar of applied research techniques" by Prof. Vincenzo Natale, Master's degree in Applied Cognitive Psychology), Department of Psychology, University of Bologna, 3 hours;
- "The use of excel in research" (course "Seminar of applied research techniques" by Prof. Vincenzo Natale, Master's Degree in Applied Cognitive Psychology), Department of Psychology, University of Bologna, 3 hours.

Academic Year 2012-2013

- "Data Analysis and Laboratory (even matricules)" at the CdS in Psychological Sciences and Techniques (three-year degree) of the Department of Psychology, Second University of Naples: 6 credits + 2 laboratory credits, 56 hours;
- "Data Analysis and Laboratory-R (odd matricules)" at the CdS in Psychological Sciences and Techniques (three-year degree) of the Department of Psychology, Second University of Naples: 6 credits + 2 laboratory credits, 56 hours.

Academic Year 2013-2014

- "Data Analysis and Laboratory" at the CdS in Psychological Sciences and Techniques (three-year degree) of the Department of Psychology, Second University of Naples: 6 cfu + 2 laboratory credits, 56 hours.

Academic Year 2014-2015

- "Data Analysis and Laboratory" at the CdS in Psychological Sciences and Techniques (three-year degree) of the Department of Psychology, Second University of Naples: 6 cfu + 2 laboratory credits, 56 hours.
- "Publish or Perish. Guide to the scientific publication "for the PhD course (joint) in Mind, Gender and Languages within the ERC SH4 sector (The human mind and its complexity: cognitive sciences, social sciences, psychology, linguistics and pedagogy) of the University of Studies Federico II and the Second University of Naples: 2 credits, 6 hours.

Academic Year 2015-2016

- "Data Analysis Techniques" at the CdS in Psychological Sciences and Techniques (three-year degree) of the Department of Psychology, Second University of Naples: 8 credits, 56 hours.
- "Methodology of Experimental Research" at the CdS in Psychological Sciences and Techniques (three-year degree) of the Department of Psychology, Second University of Naples: 8 credits, 56 hours.

Academic Year 2016-2017

- "Methodology of Experimental Research" at the CdS in Psychological Sciences and Techniques (three-year degree) of the Department of Psychology, Luigi Vanvitelli University of Campania: 8 credits, 56 hours.
- "Laboratory of Emotion and Decision Making - 1" at the CdL in Cognitive Process Psychology, international path in Cognitive Psychology and Psychophysiology (Master's Degree) of the Department of Psychology, University of Campania Luigi Vanvitelli: 2 credits, 16 hours.
- "Laboratory of Emotion and Decision Making - 2" at the CdL in Cognitive Processes Psychology, international path in Cognitive Psychology and Psychophysiology (Master's Degree) of the Department of Psychology, University of Campania Luigi Vanvitelli: 2 credits, 16 hours.
- "Laboratory of Thinking and Reasoning - 1" at the CdL in Cognitive Processes Psychology, international path in Cognitive Psychology and Psychophysiology (master's degree) of the Department of Psychology, University of Campania Luigi Vanvitelli: 2 credits, 16 hours.
- "Laboratory of Thinking and Reasoning - 2" at the CdL in Cognitive Process Psychology, international path in Cognitive Psychology and Psychophysiology (Master's Degree) of the Department of Psychology, University of Campania Luigi Vanvitelli: 2 credits, 16 hours.
- "Publish or Perish. Guide to the scientific publication "for the cycle XXXII of the Doctorate in Mind Sciences in the School of" Doctorate in Human and Social Sciences ", at the Department of Psychology of the University of Campania Luigi Vanvitelli: 3 credits, 9 hours.

Academic Year 2017-2018

- "Methodology of Experimental Research" at the CdS in Psychological Sciences and Techniques (three-year degree) of the Department of Psychology, University of Campania, Luigi Vanvitelli: 8 credits, 56 hours.
- "Cognitive Neuroscience" at the CdL in Psychology of Cognitive Processes (master's degree) of the Department of Psychology, University of Campania Luigi Vanvitelli: 6 credits, 42 hours. The course is held in co-participation with Prof. Gabriella Santangelo, Associate Professor at the same Department of the same University.
- "Laboratory of Memory Psychology" at the CdL in Psychology of Cognitive Processes (Master's Degree) of the Department of Psychology, University of Campania Luigi Vanvitelli: 2 credits, 16 hours

Academic Year 2018-2019

- "Methodology of Experimental Research" at the CdS in Psychological Sciences and Techniques (three-year degree) of the Department of Psychology, University of Campania, Luigi Vanvitelli: 8 credits, 56 hours.
- "Cognitive Neuroscience" at the CdL in Psychology of Cognitive Processes (master's degree) of the Department of Psychology, University of Campania Luigi Vanvitelli: 6 credits, 42 hours. The course is held in co-participation with Prof. Gabriella Santangelo, Associate Professor at the same Department of the same University.
- "Laboratory of Memory Psychology" at the CdL in Psychology of Cognitive Processes (Master's Degree) of the Department of Psychology, University of Campania Luigi Vanvitelli: 2 credits, 16 hours
- "Applied Cognitive Psychology" press oil CdL in Applied Psychology (master's degree) of the Department of Psychology, University of Campania Luigi Vanvitelli: 6 credits, 42 hours.
- "Publish or Perish. Guide to the scientific publication "for the cycle XXXII of the Doctorate in Mind Sciences in the School of" Doctorate in Human and Social Sciences ", at the Department of Psychology of the University of Campania Luigi Vanvitelli: 3 credits, 9 hours.

Academic Year 2019-2020

- "Methodology of Experimental Research" at the CdS in Psychological Sciences and Techniques (three-year degree) of the Department of Psychology, University of Campania, Luigi Vanvitelli: 8 credits, 56 hours.
- "Cognitive Neuroscience" at the CdL in Psychology of Cognitive Processes (master's degree) of the Department of Psychology, University of Campania Luigi Vanvitelli: 6 credits, 42 hours.
- "Applied Cognitive Psychology" press oil CdL in Applied Psychology (master's degree) of the Department of Psychology, University of Campania Luigi Vanvitelli: 6 credits, 42 hours.
- "Publish or Perish. Guide to the scientific publication "for the cycle XXXIV of the Doctorate in Mind Sciences in the School of" Doctorate in Human and Social Sciences ", at the Department of Psychology of the University of Campania Luigi Vanvitelli: 2 credits, 6 hours.

Invited Talk:

- 28-10-2013:** "Numerical representation in animals" at the Department of Psychology, University of Bologna, Italy.
- 03-11-2014:** "Phylogeny of numerical abilities" at the Department of Psychology, University of Bologna, Italy.
- 02-11-2015:** "Numerical representation in animals" at the Department of Psychology, University of Bologna, Italy.
- 31-10-2016:** "Phylogeny of numerical abilities" at the Department of Psychology, University of Bologna, Italy.
- 16-11-2017:** "Phylogeny of numerical abilities" at the Department of Psychology, University of Bologna, Italy.

13-07-2018: "Is the mental number line held in hand?" At the Department of Psychology, Division of Cognitive Sciences, University of Potsdam, Germany.

08-11-2018: "Phylogeny of numerical abilities" at the Department of Psychology, University of Bologna, Italy.

21-10-2019: "Phylogeny of numerical abilities" at the Department of Psychology, University of Bologna, Italy.

29-11-2019: "The relation between sleep and memory" at the Department of Biomedical and Neuromotor Sciences – DIBINEM, University of Bologna, Italy.