

GIOVANNA MIONI
SENIOR POST-DOC

Department of General Psychology

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Laval University: <http://www.perception.psy.ulaval.ca/fr/giovanna-mioni>

Google scholar: <https://scholar.google.it/citations?user=9Jw5j6sAAAAJ&hl=it>

Research Gate: https://www.researchgate.net/profile/Giovanna_Mioni

National Scientific Qualification as Associate Professor (Abilitazione Scientifica Nazionale):
from 10/04/2017 until 10/04/2023

November 2013 - Licensed Psychologist

EDUCATION

PhD in Psychobiology

20/04/2012 Department of General Psychology, Padova, Italy

Supervisor: Prof Franca Stablum

Title: Time perception and prospective memory in traumatic brain injury patients

Master's Degree in Experimental Psychology and Cognitive Neuroscience

01/04/2008 Department of General Psychology, Padova, Italy

Supervisor: Prof Francesca Peressotti

Co-supervisors: Prof Timo Mäntylä and Prof Mariagrazia Carelli

Title: Cognitive Control in Sense of Time

Bachelor's Degree in Clinical and Experimental Psychology

15/02/2005 University of Urbino, Italy

Supervisor: Prof Roberto Cubelli

Title: Effetti dell'età e del tempo di esposizione degli stimoli su *Familiarity* e *Recollection*.

[Effect of age and duration of stimuli on Familiarity and Recollection].

ACTUAL POSITION

Senior Post-doc fellowship at Department of General Psychology, University of Padova, Italy

01/07/2018 – 30/06/2020

Supervisor: Prof Franca Stablum

Title: investigating time perception with brain stimulation techniques

WORK EXPERIENCES

Senior Post-doc fellowship at Department of General Psychology, University of Padova, Italy

01/07/2016 – 30/06/2018

Supervisor: Prof Franca Stablum

Title: The influence of emotional facial expressions on time perception in patients with Parkinson's disease

Junior Post-doc fellowship at Department of General Psychology, University of Padova, Italy

01/07/2014 – 30/06/2016

Supervisor: Professor Franca Stablum

Title: Transcranial direct current stimulation (tDCS) and time perception.

Post-doc fellowship at École de Psychologie, Laval University, Quebec, Canada

01/03/2013 – 30/06/2014

Supervisor: Prof Simon Grondin

Research assistant at HTLab, Department of General Psychology, Padova, Italy

07/2012- 02/2013

Supervisor: Prof Luciano Gamberini

Involved in "Senior Channel" project to develop cognitive training programs for older adults.

Visiting student at Department of Psychology, Australian Catholic University, Melbourne Australia

04/2011-10/2011

Supervisor: Prof Peter Rendell

Project: Prospective memory in aging

Visiting student at Department of Psychology, Tel Aviv University, Israel

10/2010-12/2010

Supervisor: Prof Dan Zakay

Project: The effect of symbolic meaning in time perception

Internship at Neuroscience Department of Medical Rehabilitation, S. Giorgio Hospital, Ferrara, Italy

05/2008-05/2009

Supervisor: Dr Anna Cantagallo

Project: Time perception in traumatic brain injury patients. Development of executive functions tasks for clinical setting. Clinical and experimental experience

Exchange student (ERASMUS) at Department of Psychology, Umeå University, Sweden

01/2007-06/2007

Supervisors: Prof Timo Mäntylä and Prof Mariagrazia Carelli

TEACHING AND SUPERVISING EXPERIENCES

2009-to date: Co-supervisor for BA and MS students (around 8 per year).

2009-to date: Teaching assistant (*Cultore della materia*) for the courses of "Psychology of attention" and "Assessment and rehabilitation of cognitive deficits", Department of general Psychology, University of Padova.

Second semester 2017 – Teaching assistant (*Didattica integrativa*) for the courses of "Psychology of attention", Department of general Psychology, University of Padova.

November 2017 – Lecturer – E-Prime for researchers (basic course; "CORSI CARS"), Department of General Psychology, Italy University of Padova.

Second semester 2018 - Teaching assistant (*Didattica integrativa*) for the courses of "Assessment and rehabilitation of cognitive deficits", Department of general Psychology, University of Padova.

May 2017 – Lecturer – E-Prime for researchers (basic course; "CORSI CARS"), Department of General Psychology, Italy University of Padova.

Second semester 2018 – Lecturer - Scientific English at Dipartimento di Neuroscienze, 3 CFU – 30 hours. Course of "Educatore Professionale"

INSTITUTIONAL RESPONSIBILITIES

2016 to date - Post-doc representative (“Rappresentante degli assegnisti”) at Department of General Psychology, University of Padova.

VISITING RESEARCH PERIODS

October 2018 – December 2018 – George Mason University, Fairfax, VA

October 2017 – École de Psychologie, Université Laval, Québec city, Québec, Canada.

October 2016 – École de Psychologie, Université Laval, Québec city, Québec, Canada.

February 2016 - École de Psychologie, Université Laval, Québec city, Québec, Canada.

June - August 2015 - École de Psychologie, Université Laval, Québec city, Québec, Canada.

February 2015 - École de Psychologie, Université Laval, Québec city, Québec, Canada.

October 2014 - École de Psychologie, Université Laval, Québec city, Québec, Canada.

April 2011 - October 2011 - Australian Catholic University, Melbourne, Australia.

October 2010 - December 2010 - Tel Aviv University, Tel Aviv, Israel.

MEMBER OF SCIENTIFIC SOCIETIES

2009 to date - Member of the Italian Association of Psychology (AIP) Experimental Section

2010 to date - Member of the International Society for Psychophysics

2013 to date - Member of the Psychonomic Society

2014 to date - Member of ESCoP society

COURSES AND WORKSHOPS ATTENDED

- TMS Summer School. Institute of Cognitive Neuroscience-UCL. London 19-30 May 2009.

- Time In MEntaL activitY: Theoretical, Behavioral, Bioimaging and Clinical perspectives TIMELY training school on the “Psychophysical, Computational, and Neuroscience Models of Time Perception”. University of Groningen, Groningen, Netherlands. April, 2011

- Time In MEntaL activitY: Theoretical, Behavioral, Bioimaging and Clinical perspectives TIMELY Workshop on “Temporal Processing in Clinical Populations”.

Aristotelio University, Thessaloniki, Greece, March 26-29, 2012”

- Time In MEntaL activitY: Theoretical, Behavioral, Bioimaging and Clinical perspectives TIMELY Workshop on “Temporal Processing Within and Across Senses”. University of Tübingen, Germany, October 4-5, 2012.

- Time In MEntaL activitY: Theoretical, Behavioral, Bioimaging and Clinical perspectives TIMELY training school on “Timing and Time Perception: Procedures, Measures, & Applications”. Department of Informatics, Ionian University and Department of Audio and Visual Arts, Ionian University Corfu (GR), February 4-8, 2013

- Time In MEntaL activitY: Theoretical, Behavioral, Bioimaging and Clinical perspectives TIMELY. International Conference on “Timing and Time Perception”. University Corfu (GR), 31st March – 3rd April 2014

- NWG Practical Course Transcranial Magnetic and Electrical Stimulation (TMS/ tDCS/ tACS/ tRNS) February 20th – 22nd 2017. Universitätsmedizin Göttingen, Göttingen, Germany

GRANTS AND FELLOWSHIPS

- Short Term Scientific Missions (STSMs; three months) sponsored by TIMELY TD0904 COST Action

- I received grants to attend all training schools and workshops provided by TIMELY TD0904 COST Action

- Travel award provided by Journal of the International Neuropsychological Society to attend the “The 29th Meeting of the International Society for Psychophysics” Freiburg, Germania.
- Travel award provided by Italian Association of Psychology to attend the Fechner Day 2015. The annual Meeting of the International Society for Psychophysics, Québec (Canada), 17th - 21st of August, 2015.
- Travel award provided by Italian Association of Psychology to attend the international conference in Psychology, Yokohama (Japan), 29th July – 4th August, 2016.

SCIENTIFIC WORKS

Papers in international journals

- Mioni, G.**, Stablum, F., McClintock, M. S. & Cantagallo, A. (2012). Time-based prospective memory in severe traumatic brain injury patients: The involvement of executive functions and time perception. *Journal of the International Neuropsychological Society*, 18, 697–705. doi:10.1017/S1355617712000306
IF = 2.181 Quartile rank Psychology = Q2
- Mioni, G.**, Stablum, F., & Cantagallo, A. (2013). Time discrimination in traumatic brain injury patients. *Journal of Clinical and Experimental Neuropsychology*, 35(1), 90-102. doi:10.1080/13803395.2012.755151
IF = 1.839 Quartile rank Psychology, Clinical = Q2
- Mioni, G.**, Mattalia, G., & Stablum, F. (2013). Time perception in severe traumatic brain injury patients: A Study comparing different methodologies. *Brain & Cognition*, 81(3), 305-312. doi:10.1016/j.bandc.2012.12.005
IF = 2.432 Quartile rank Psychology, Experimental = Q2
- Mioni, G.**, Rendell, P. G., Henry, J. D., Cantagallo, A., & Stablum, F. (2013). An investigation of prospective memory function in people with traumatic brain injury using Virtual Week. *Journal of Clinical and Experimental Neuropsychology*, 35(6), 617-630. doi:10.1080/13803395.2013.804036
IF = 1.839 Quartile rank Psychology, Clinical = Q2
- Mioni, G.**, & Stablum, F. (2014). Monitoring behaviour in time-based prospective memory task: The involvement of executive functions and time perception. *Memory*, 22(5), 536-552. doi:10.1080/09658211.2013.801987
IF = 2.118 Quartile rank Psychology, Experimental = Q2;
- Mioni, G.**, Stablum, F., McClintock, S. M., & Grondin, S. (2014). Different methods for reproducing time, different results. *Attention, Perception, & Psychophysics*, 76(3) 675-681. doi:10.3758/s13414-014-0625-3
IF = 1.863 Quartile rank Psychology = Q3
- Juárez-Ramos, V., Rubio, J. L., Delpero, C., **Mioni, G.**, Stablum, F., & Gómez-Milán, E. (2014). Jumping to conclusions bias, BADE and feedback sensitivity in schizophrenia and schizotypy. *Consciousness & Cognition*, 26, 133-144. doi:10.1016/j.concog.2014.03.006
IF = 2.144 Quartile rank Psychology, Experimental = Q2
- Mioni, G.**, Grondin, S., & Stablum, F. (2014). Temporal dysfunction in traumatic brain injury patients: Primary or secondary impairment? *Frontiers in Human Neuroscience*, Vol. 8, Art. 269. doi:10.3389/fnhum.2014.00269
IF = 3.209 Quartile rank Psychology = Q1
- Mioni, G.**, Stablum, F., & Grondin, S. (2014). Interval discrimination across different duration ranges with a look at spatial compatibility and context. *Frontiers in Psychology*, Vol. 5, Art. 717. doi:10.3389/fpsyg.2014.00717
IF = 2.321 Quartile rank Psychology, multidisciplinary = Q2

- Grondin, S., Laflamme, V., & **Mioni, G.** (2015). Do not count too slowly: Evidence for a temporal limitation in short-term memory. *Psychonomic Bulletin & Review*, 22(3):863-868. doi:10.3758/s13423-014-0740-0. IF = 2.921 Quartile rank Psychology, Experimental = Q1
- Mioni, G.**, Rendell, P. G., Stablum, F., Gamberini, L., & Bisiacchi, P. S. (2015). Test–retest consistency of Virtual Week: A task to investigate prospective memory. *Neuropsychological Rehabilitation*, 25(3), 419-447. doi:10.1080/09602011.2014.941295 IF = 2.280 Quartile rank Psychology = Q2
- Mioni, G.**, Zakay, D., & Grondin, S. (2015). Faster is briefer: The symbolic meaning of speed influences time perception. *Psychonomic Bulletin & Review*, 22(5):1285-1291. doi:10.3758/s13423-015-0815-6 IF = 2.921 Quartile rank Psychology, experimental = Q1
- Delpero, C., **Mioni, G.**, Rubio, J. L., Juarez-Ramos, V., Gómez Milán, V., & Stablum, F. (2015). Decision making and feedback sensitivity: A comparison between older and younger adults. *Journal of Cognitive Psychology*, 27(7), 882-897. doi:10.1080/20445911.2015.1036759 IF = 1.892 IF = 1.503 Quartile rank Psychology, Experimental = Q3
- Mioni, G.**, Rendell, P. G., Terrett, G., & Stablum, F. (2015). Prospective memory performance in traumatic brain injury patients: A study of implementation intentions. *Journal of the International Neuropsychology Society*, 21(4), 305-313. doi:10.1017/S1355617715000211 IF = 2.181 Quartile rank Psychology = Q2
- Mioni, G.**, Meligrana, L., Rendell, P. G., Bartolomei, L., Perini, F., & Stablum, F. (2015). Event-based prospective memory in patients with Parkinson's disease: The effect of emotional valence. *Frontiers in Human Neurosciences*, Vol. 9, Art. 427. doi:10.3389/fnhum.2015.00427 IF = 3.209 Quartile rank Psychology = Q1
- Mioni, G.**, Meligrana, L., Grondin, S., Perini, F., Bartolomei, L., & Stablum, F. (2015). Effects of emotional facial expression on time perception in patients with Parkinson's disease. *Journal of the International Neuropsychology Society*, 22(9), 890-899. doi:10.1017/S1355617715000612 IF = 2.181 Quartile rank Psychology = Q2
- Mioni, G.**, Stablum, F., Biernacki, K., & Rendell, P. G. (2015). Virtual Week: Translation and adaptation for the Italian population. *Neuropsychological Rehabilitation*, 27(4), 486-506. doi:10.1080/09602011.2015.1103758 IF = 2.280 Quartile rank Psychology = Q2
- Cellini, N., **Mioni, G.**, Levorato, I., Grondin, S., Stablum, F., & Sarlo, M. (2015). Heart rate variability helps tracking time more accurately. *Brain & Cognition*, 101, 57–63. doi:10.1016/j.bandc.2015.10.003 IF = 2.432 Quartile rank Psychology, Experimental = Q2
- Mioni, G.**, Stablum, F., Prunetti, E., & Grondin, S. (2016). Time perception in anxious and depressed patients: A comparison between time reproduction and time production tasks. *Journal of Affective Disorders*, 196, 154–163. doi:10.1016/j.jad.2016.02.047 IF = 3.432 Quartile rank Psychiatry = Q1
- Mioni, G.**, Grassi, M., Tarantino, V., Stablum, F., Grondin, S., & Bisiacchi, P. S. (2016). The role of a concurrent motor task on auditory and visual temporal discrimination task. *Attention, Perception & Psychophysics*, 78(3), 742-748. doi:10.3758/s13414-016-1082-y IF = 1.863 Quartile rank Psychology = Q3
- Mioni, G.**, Labonté, K., Cellini, N., & Grondin, S. (2016). Relationship between daily fluctuations of body temperature and the processing of sub-second intervals. *Physiology & Behavior*, 164, 220–226. doi:10.1016/j.physbeh.2016.06.008 IF = 2.341 Quartile rank Psychology, biological = Q2

- Mioni, G.** Grondin, S., Forgione, M., Fracasso, V., Mapelli, D., & Stablum, F. (2016). The role of primary auditory and visual cortices in temporal processing: A tDCS approach. *Behavioural Brain Research*, 15(313), 151-157. doi:10.1016/j.bbr.2016.07.019
IF = 3.002 Quartile rank Behavioural sciences = Q2
- Mioni, G.,** Santon S., Stablum, F., & Cornoldi C. (2017). Time-based prospective memory difficulties in children with ADHD and the role of time perception and working memory. *Child Neuropsychology*, 23(5), 588-608. doi:10.1080/09297049.2016.1172561
IF = 2.660 Quartile rank Clinical Neurology = Q2
- Mioni, G.,** Bertucci, E., Rosato, A., Terrett, G., Rendell, P. G., Zamuner, M., & Stablum, F. (2017). Improving prospective memory performance with future event simulation in traumatic brain injury patients. *British Journal of Clinical Psychology*, 56(2), 130-148. doi:10.1111/bjc.12126 IF = 3.000 Quartile rank Psychology, Clinical = Q1
- Mioni, G.,** Grondin, S., Meligrana, L., Perini, F., Bartolomei, L., & Stablum, F. (2017). Effects of happy and sad facial expressions on the perception of time in Parkinson's disease patients with mild cognitive impairment. *Journal of Clinical and Experimental Neuropsychology*, 40(2), 123-138. doi: 10.1080/13803395.2017.1324021
IF = 1.839 Quartile rank Psychology, Clinical = Q2
- Cester, I., **Mioni, G.,** & Cornoldi, C. (2017). Time processing in children with mathematical difficulties. *Learning and Individual Differences*, 58, 22–30. doi:10.1016/j.lindif.2017.07.005 IF = 1.650 Quartile rank Psychology, Educational = Q2
- Mioni, G.,** Laflamme, V., Grassi, M., & Grondin, S. (2018). The effect of emotional spoken words on time perception depends on the gender of the speaker. *Timing & Time perception*.
- Mioni, G.,** Capizzi, MG., Vallesi, A., Correa, Á., Di Giacomo, R., & Stablum, F. (2018). Dissociating explicit and implicit timing in Parkinson's disease patients: Evidence from bisection and foreperiod tasks. *Frontiers in Human Neuroscience* doi:10.3389/fnhum.2018.00017 [IF = 3.209 Quartile rank Psychology = Q1]
- Mioni, G.,** Stablum, F., Grondin, S., Altoé, G., & Zakay, D. (2018). Effect of the symbolic meaning of speed on the perceived duration of children and adults. *Frontiers in Psychology – Developmental Psychology*. Volume 9 | Article 521 doi:10.3389/fpsyg.2018.00521
IF = 2.321 Quartile rank Psychology, multidisciplinary = Q2
- Grondin, S., Laflamme, V., **Mioni, G.,** Morin, A., Désautels, F., & Bisson, N. (2018). Retrospective temporal judgment of the period dedicated to recalling a recent or an old emotional memory. *Timing and Time Perception*. doi:10.1163/22134468-20181128
- Mioni, G.,** Grondin, S., Mapelli, D., & Stablum, F. (2018). A tRNS investigation of the sensory representation of time. *Scientific Reports*. doi:10.1038/s41598-018-28673-7
IF = 4.122 Quartile rank Psychology, multidisciplinary = Q2

Guest Editor in special issue

Davals, D., **Mioni, G.,** Grondin, G. & Ortuno, F. *Time Perception & Dysfunction: Clinical & Practical Implications* (2017). In *Frontiers in Human Neuroscience*.

Book Chapters

- Mioni, G.,** Stablum, F. & Rendell, P. G. (2012). Using virtual week to assess prospective memory in younger and older adults. In B. K. Wiederhold & Riva (Eds.) *Studies in Health Technology and Informatics*. Volume 181: Annual Review of Cybertherapy and Telemedicine (pp. 118-122). doi:10.3233/978-1-61499-121-2-118
- Mioni, G.,** McClintock, S. M., & Stablum, F. (2014). Understanding, assessing and treating prospective memory dysfunctions in traumatic brain injury patients. In F. Sadaka (Ed.) "Traumatic Brain Injury", book edited by ISBN 978-953-51-1222-8, under CC BY 3.0 license. (pp. 401-436). doi:10.5772/57307

Mioni, G. (2018). Methodological issues in the study of prospective timing. In Vatakis, A., Balci, F., Di Luca, M., & Correa, A. (Eds.) *Timing and time perception: Procedures, measures, and applications*. (Chapter 4). Brill: Leiden, The Netherlands.

Papers in National journals

1 - Santon, S., **Mioni, G.**, Vio, C., & Cornoldi, C. (2016). La percezione e l'uso del tempo in bambini con disturbo da deficit di attenzione/ipertattività: Uno studio tramite un nuovo questionario. [Time perception and time management in children with ADHD. A study with questionnaire]. *Disturbi di Attenzione e Iperattività*, 11(1), 39-48.

Symposium organised

2015

Symposium: Deficit di rappresentazione temporale e disturbi del neurosviluppo. XXV Congresso Nazionale AIRIPA 7th – 9th October 2016

Organisers: Mioni, G. & Di Nuovo, S.

Presentation: Mioni, G., Santon, S; & Cornoldi, C. La percezione e l'uso del tempo in bambini con disturbo da deficit di attenzione/ipertattività: Uno studio tramite un nuovo questionario.

2017

Symposium: Nuove frontiere della ricerca sul tempo. XXIII Congresso Nazionale AIP della Sezione Sperimentale, Bari 20-22 September 2017

Organisers: Mioni, G. & Cellini, N.

Presentation: Mioni G., Grondin S. & Stablum F. Valutare il ruolo di diverse aree cerebrali nell'elaborazione di stimoli temporali attraverso l'utilizzo di tecniche di stimolazione non invasive

Symposium: Listen to your Heart: Our Inner Perception and Experience of Time. 1st Conference of the Timing Research Forum: 23-25 October, 2017 Strasbourg, France

Organisers: Cellini, N. & Mioni, G.

Presentation: Cellini, N. & Mioni G. Cardiac activity modulates temporal perception

DISSEMINATION

Beside conference talks, I have been invited to give seminars at the Department of Psychology (University of Padova, Italy) and Laval University (Québec, Canada). I was interviewed, together with Prof Peter Rendell for the Australian journal "**The Senior**" in November 2011. We presented how researches and prospective memory training. In 2014, I was interviewed by **FOCUS**, which is a popular Italian journal that promotes science where I presented my studies on the effects of emotional stimuli on time perception. I have participated at the **HORA "I Verbi del tempo"** and The **Brain Awareness Week 2017** as invited speaker. "Hora" was a series of conference on time perception from a broad prospective (i.e. physics, psychology, anthropology etc.). I participated with a contribution titles: "*Investigating time perception in clinical population and using non-invasive brain stimulation techniques*". The Brain Awareness Week (BAW) is the global campaign to increase public awareness of the progress and benefits of brain research. I gave a contribution titled: "*How emotions change our time perception*".

PRESENTATIONS IN INTERNATIONAL CONFERENCES

2018

Mioni, G., Fischer, M. H., & Shaki, S. Operational momentum in line and time production. XXVIII European Workshop on Cognitive Neuropsychology. Bressanone, January 22-24. **Oral presentation**

- Mioni, G.**, Grondin, S., & Stablum, F. Using tRNS to investigate the different role of parietal and frontal areas in temporal processing. Psychonomic Society 58th Annual Meeting, Amsterdam, Netherland. 10-12 Maggio. **Oral presentation**
- Mioni, G.**, Rattat, AC., Capodiecici, A. & Cornoldi, C. Time processing in children with ADHD: A naturalistic approach. Psychonomic Society 58th Annual Meeting, Amsterdam, Netherland. 10-12 May. **Oral presentation**
- Bisiacchi, P. & **Mioni, G.** Investigating mental time travel in young and older adults: Imaging the past and the future. The 16th European Workshop on Imagery and Cognition From World to Mind: Images and Representations. Padua, Italy, June 7-9. **Poster**
- Mioni, G.**, Stablum, F. & Wittmann, M. The relation between time orientation and everyday passage of time experience. 4th International Conference on Time Perspective. Nantes, France, June 27-31. **Poster**

2017

- Mioni, G.**, Fracasso, V., Stablum, F., & Grondin, S. Investigating the role of different brain areas in temporal processing using non-invasive brain stimulation techniques. Part of the Symposium Session entitled “Neural circuitry for time processing and temporal binding of action consequences. Evidence from different paradigms and brain stimulation techniques”. 2nd International Brain Stimulation Conference. Barcelona, Spain March 5-8. **Invited speaker**
- Bisiacchi, P. & **Mioni, G.** Investigating mental time travel in young and older adults. 4th International Conference Aging & Cognition, Zurich April 20-27. **Poster**
- Battistin, T., Bisiacchi, P. S., **Mioni, G.**, & Schoch, V. (2017). Temporal perception in children with severe visual impairment. 12th International Conference by the International Society for Low Vision Research and Rehabilitation (ISLRR) Hague, Netherlands. 25 – 29 June. **Poster**
- Mioni, G.** & Battaglini, L. The effect of the symbolic meaning of speed on time to contact. 40th European Conference on Visual Perception ECVF, Berlin, Germany. 27–31 August. **Poster**
- Mioni, G.**, Fischer, M. H., & Shaki, S. Operational momentum in line and time production 20th Conference of the European Society for Cognitive Psychology (ESCoP). Potsdam, Germany. 3-6 September. **Poster**
- Mioni, G.** & Stablum, F. Working memory assessment: A study with verbal, visual, or spatial n-back tasks. Cognitive Neuroscience of Executive Function International Conference (CNEF). Padua, Italy. 28 – 30 September. **Poster**
- Levorato, I., **Mioni, G.**, & Stablum, F. Virtual kitchen: An ecologically oriented task of executive functions assessment. Cognitive Neuroscience of Executive Function International Conference (CNEF). Padua, Italy. 28 – 30 September. **Poster**
- Mioni G.**, Amoroso, D., Grondin S. & Stablum F. Investigating the different role of parietal and frontal areas in temporal processing using non-invasive brain stimulation techniques: A study with tRNS. 1st Conference of the Timing Research. Strasbourg, France. 23-25 October. **Poster**
- Battistin, T., Schoch, V., **Mioni, G.**, & Bisiacchi, P. S. (2017). The role of vision in time perception: evidence from sighted and severely visual impaired children. 1st Conference of the Timing Research, Strasbourg, France. 23-25 October. **Poster**
- Actis-Grosso, R., Lunardelli, A., **Mioni, G.**, and Stablum, F. What’s the time? Clock drawing task with brain lesion patients. 1st Conference of the Timing Research, Strasbourg, France. 23-25 October. **Poster**

2016

- Mioni, G.**, Forgione, M., Levorato, I., Grondin, S., Mapelli, D., & Stablum, F. The role of modality in time perception after tDCS applied over primary auditory and visual cortices. XXXVI

European Workshop on Cognitive Neuropsychology. Bressanone, Italy, 24-29 January.

Poster.

Mioni, G., Grondin, S., & Stablum, F. The effects of emotional facial expression of happiness and sadness on time perception in patients with Parkinson's disease. International Meeting of Psychonomic Society, Granada, Spain, 5-8 May. **Oral presentation**

Mioni, G., Grondin, S., & Stablum, F. Time Perception in Patients with Parkinson's Disease. International Conference Psychology. Yokohama, Japan, 24-29 July. **Oral presentation**

Mioni, G., Melito, N., & Stablum, F. The experience and the perception of time thought questionnaires. 3rd International Conference on Time Perspective, 15-19 August, Copenhagen, Denmark. **Poster.**

2015

Laflamme, V. **Mioni, G.,** & Grondin, S. When "uno" is shorter than "un": Linguistic modulations of time-numerosity interactions. XXXIII European Workshop on Cognitive Neuropsychology. Bressanone, Italy, 24-29 January. **Poster**

Gontier, G., **Mioni, G.,** Laflamme, V., & Grondin, S. Expecting the view of a negative picture disrupts time perception. Canadian Society for Brain, Behaviour, and Cognitive Science. Ottawa, Canada, 5-7 June. **Poster**

Morin, A., **Mioni, G.,** & Grondin, S. The influence of time monitoring and cognitive load on time-based prospective memory. Canadian Society for Brain, Behaviour, and Cognitive Science. Ottawa, Canada, 5-7 June. **Poster**

Bartolomei, L., Meligrana, L., **Mioni, G.** & Stablum, F. Prospective memory task manipulated for emotional valence: A study with Virtual Week in Parkinson's disease patients. 19th International Congress of Parkinson's Disease and Movement Disorders, San Diego, CA, USA. 14-18 June. **Poster**

Bartolomei, L., Mioni, G., Stablum, F., Malesani, L. & Meligrana, L. The effects of the facial expression of emotions on time perception in patients with Parkinson's disease. 19th International Congress of Parkinson's Disease and Movement Disorders, San Diego, CA, USA. 14-18 June. **Poster**

Mioni, G., Meligrana, L., Grondin, S., Perini, F., Bartolomei, L., Stablum, F. The effects of emotional facial expression on time perception in patients with Parkinson's disease. Fechner Day 2015. The annual Meeting of the International Society for Psychophysics, Québec, Canada, 17-21 August. **Oral presentation**

Mioni, G., Forgione, M., Levorato, I., Grondin, S., Mapelli, D., & Stablum, F. The role of modality in time perception after tDCS applied over primary auditory and visual cortex. Fechner Day 2015. The annual Meeting of the International Society for Psychophysics, Québec, Canada, 17- 21 August. **Oral presentation**

Mioni, G., Grondin, S., Stablum, F., & Zakay, D. Effects of Movement and Symbolic Meaning of Speed on the Perceived Duration of a Stimulus. Annual Meeting of the Psychonomic Society, 19 – 22 November, Chicago, Illinois, USA. **Poster**

2014

Mioni, G., Biernacki, K., Stablum, K., & Rendell, P. G. Italian Virtual Week. 4th International Conference on Prospective Memory, Università degli Studi Suor Orsola Benincasa, Naples, Italy, 26-30 May. **Poster**

Mioni, G., Stablum, K., & Rendell, P. G. Prospective memory performance in traumatic brain injury patients: A study of implementation intentions. 4th International Conference on Prospective Memory, Università degli Studi Suor Orsola Benincasa, Naples, Italy, 26-30 May. **Oral presentation**

Mioni, G. Time perception and time-based prospective memory in older adults. Geneva Aging Series, 3rd Edition on Recent Developments in Cognitive Aging. Geneva, Switzerland. 3-5 September. **Oral presentation**

Mioni, G., Stablum, F., Benedetti, M., & Grondin, S. Time perception in anxious and depressed patients. Conscious experience of time: its significance and interpretation in neuroscience and philosophy. Berlin School of Mind and Brain, Berlin, Germany. **Poster**

2013

Mioni, G. & Stablum, F. Time reproduction tasks and different methods of reproduction. TIMELY training school on “Timing and Time Perception: Procedures, Measures, & Applications”. Department of Informatics, Ionian University and Department of Audio and Visual Arts, Ionian University Corfu, Greece. 4-8 February. **Poster**

Mioni, G. & Zakay, D. Movement and speed associated with a stimulus affect the estimation of its duration. 29th Meeting of the International Society for Psychophysics. Freiburg, Germany. 21 – 25 October. **Oral presentation**

Mioni, G., Stablum, F., & Grondin, S. Time discrimination in duration s above and below 1 sec. The 29th Meeting of the International Society for Psychophysics. Freiburg, Germany. 21 – 25 October. **Poster**

2012

Mioni, G., Cenghialta, E., & Stablum, F. Temporal impairment in deafness. TIMELY Workshop on “Temporal Processing in Clinical Populations” Aristotelio University, Thessaloniki, Greece, 26-29 March. **Poster**

Mioni, G. & Stablum, F. Time discrimination and time order error in duration below and above 1 second. TIMELY Workshop on “Temporal Processing Within and Across Senses”. University of Tübingen, Germany, 4-5 October. **Poster**

Mioni, G., Stablum, F., & Rendell, P. G. Using virtual week to assess prospective memory in younger and older adults. 17th Annual CyberPsychology & CyberTherapy Conference (CYBER17), Brussels, Belgium, 25-28 September. **Oral presentation**

2011

Mioni, G., Stablum, F., & Cantagallo, A. Temporal dysfunction in traumatic brain injury patients. TIMELY Workshop on the “Psychophysical, Computational, and Neuroscience Models of Time Perception” Groningen, Netherland, 4-8 April. **Poster**

2010

Mioni, G., Stablum, F., & Cantagallo, A. Time reproduction and time discrimination in patients with traumatic brain injury. XXVIII European Workshop on Cognitive Neuropsychology. Bressanone, Italy, 24-29 January. **Poster**

Mioni, G., Stablum, F., & Cantagallo, A. Time perception, attention and working memory in patients with severe traumatic brain injury. 3rd International Conference on Prospective Memory. Vancouver, BC, Canada, 28-30 July. **Poster**

PRESENTATIONS IN NATIONAL (ITALIAN) CONFERENCES

2017

Mioni, G. La percezione del tempo in popolazioni cliniche e tramite tecniche di stimolazione non-invasive. Presentazione al ciclo di conferenze [Investigating time perception in clinical population and using non-invasive brain stimulation techniques] “I verbi del tempo” HORA. Padova, Italy, 24 February. **Invited speaker**

Mioni, G. Come le emozioni influenzano la percezione del tempo. [How emotion change our time perception] Brain Awareness Wekk (BAW). 13-19 March. **Invited speaker**

Mioni, G. Valutare il ruolo di diverse aree cerebrali nell’elaborazione di stimoli temporali attraverso l’utilizzo di tecniche di stimolazione non-invasive [Investigate the brain networks involved in temporal processing]. Oral presentation in the symposium: “Nuove frontiere della ricerca sulla percezione del tempo” [New frontiers in temporal processing] Convegno

nazionale dell'Associazione Italiana di Psicologia, Bari, Italy 19-22 September. **Invited speaker**

2016

Santon, S., **Mioni, G.**, Cornoldi, C., & Vio, C. Questionario per valutare la percezione e l'uso del tempo in bambini con ADHD. Giornata di aggiornamento sull'uso di strumenti in "Psicologia clinica dello sviluppo", Bologna, Italy, 4-5 March. **Poster**

Mioni, G., Fracasso, V., & Stablum, F. Memoria prospettica e invecchiamento: strumenti a confronto. IX Convegno Nazionale di Psicologia dell'invecchiamento Padua, Italy, 20-21 May. **Oral presentation**

Mioni, G., Fracasso, V., Grondin, S., & Stablum, F. Percezione del tempo e modalità sensoriale: uno studio con la tRNS. XXII Congresso annuale della sezione di Psicologia sperimentale, Rome, Italy, 10 – 11 September. **Poster**

Mioni, G., Santon, S; & Cornoldi, C. La percezione e l'uso del tempo in bambini con disturbo da deficit di attenzione/iperattività: Uno studio tramite un nuovo questionario. **Simposio:** Deficit di rappresentazione Temporale e disturbi del neurosviluppo. XXV Congresso Nazionale AIRIPA, Turin, Italy, 7-9 October. **Oral presentation**

2015

Mioni, G., Santon, S., & Stablum, F. Memoria prospettica in bambini con ADHD: il contributo della memoria di lavoro e della percezione del tempo. Giornata di studi di "Clinica e neuropsicologia dei disturbi dello sviluppo". Dipartimento di Psicologia Generale, Padua, Italy, 5 June. **Oral presentation**

Mioni, G., Grondin, S., Forgiione, M., Levorato, I., Mapelli, D., & Stablum, F. Percezione del tempo e modalità sensoriale: uno studio con la tDCS. XXI Congresso annuale della sezione di Psicologia sperimentale, Rovereto, Italy, 10 – 11 September. **Poster**

Mioni, G., Santon, S., Stablum, F., & Cornoldi, C. Memoria prospettica in bambini con ADHD: il contributo della memoria di lavoro e della percezione del tempo. XXIV Congresso Nazionale AIRIPA. Pesaro, Italy, 9-10 October. **Poster**

Mioni, G., Biernacki, K., Rendell, P. G., & Stablum F. Adattamento italiano della Virtual Week: uno strumento per la valutazione della memoria prospettica. Congresso annuale SINP, Padova, Italy, 27-28 November. **Poster.**

Mioni G., & Stablum, F. Memoria prospettica e invecchiamento: strumenti a confronto. Congresso annuale SINP, Padova, Italy, 27-28 November. **Poster.**

2010

Mioni, G., Stablum, F., & Cantagallo, A. Trauma cranio encefalico ed organizzazione temporale: Uno studio sulla percezione del tempo. [Time perception in traumatic brain injury patients]. 3rd Convegno Nazionale GIRN. Padova, Italy, 8-9 October. **Oral presentation**

Marotta, A., Stablum, F., **Mioni, G.**, & Cantagallo, A. Executive function performance test (EFPT): un test per la valutazione ecologica delle funzioni esecutive. 3rd Convegno Nazionale GIRN. Padova, Italy, 8-9 October. **Oral presentation**

2009

Stablum, F., Tettamenti, P. & **Mioni, G.** La valutazione degli errori cognitivi relati all'attenzione. [Assessment of lapsus of attention]. VII° Congresso Nazionale sul "Disturbo da Deficit di Attenzione/Iperattività". Padova, Italy, 14-16 May. **Poster**

Mioni, G., Stablum, F., Valsecchi, N., & Cantagallo, A. La percezione del tempo in pazienti con trauma cranico encefalico: uno studio sulla riproduzione temporale [Time perception in traumatic brain injury patients: a study on time reproduction]. 37° Congresso Nazionale della Società Italiana di Medicina Fisica e Riabilitativa (SIMFER, Campobasso, Italy, 20-23 September. **Oral presentation**

Mioni, G., Stablum, F., & Zambelli, S. La percezione del tempo: come le prestazioni cambiano con l'età. [Time perception: how the performances change with aging]. XV Congresso

Nazionale dell'Associazione Italiana Psicologia, sezione di psicologia Sperimentale. Chieti, Italy, 24-26 September. **Poster**

Mioni, G., Stablum, F., & Zambelli, S. La percezione del tempo: un confronto tra riproduzione e discriminazione temporale. [Time perception: a comparison study between time reproduction and time discrimination]. III° Convegno Nazionale di Psicologia dell'invecchiamento (SIPI). Brescia, Italy, 13-14 November. **Oral presentation**