

## CURRICULUM VITAE ET STUDIORUM:

### ALBERTO PISONI - PhD

Born in Legnano (MI) on 08/05/1985  
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H-Index (Scopus): 14  
# Citations (Scopus): 611  
# Publications (Scopus): 33

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### EDUCATION

- January 2014 **PhD in “Experimental Psychology, Linguistic and Cognitive Neuroscience”**, Department of Psychology, University Milano-Bicocca, Milan, Italy.  
Supervisor: Costanza Papagno, MD, PhD  
Thesis Title: “Investigating the neural correlates of language production by means of tDCS”
- July 2009 **Master in Science in Clinical psychology and neuropsychology**, University of Milano Bicocca, Milan, Italy.  
Final dissertation: “Arcuate Fasciculus and Language deficit recovery in post awake-surgery Patients” (110/110 cum laude)  
Supervisor: Costanza Papagno, MD, PhD
- July 2007 **Bachelor Degree in Psychological sciences and techniques**, University of Milano Bicocca, Milan, Italy.  
Final dissertation: “Hemispheric lateralization of abstract vs concretewords: evidences from an rTMS study” (110/110 cum laude)  
Supervisor: Costanza Papagno, MD, PhD

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### ACADEMIC POSITIONS

- 01/12/2018 – present **Assistant professor** in psychobiology and physiological psychology at the University of Milano – Bicocca, department of Psychology.
- 01/01/2015 – 30/11/2018 **Post-doctoral research fellow** at the University of Milano – Bicocca, department of Psychology.  
Advisor: Leonor J. Romero Lauro, PhD
- October 2016 Visiting Researcher at Glasgow University, Psychology department, in collaboration with Prof. Gregor Tuth.
- 15/03/2014 – 30/09/2014 **Research assistant**, Institute for Response-Genetics, University of Zurich.  
Advisor: to H.H Stassen, PD, PhD
- 01/03/2012 – 01/03/2013 **Visiting PhD student** at Clinical Neurophysiology department, Universitätsmedizin Gottingen under the supervision of Prof W. Paulus and Dr. Rer. Nat A. Antal.
- 15/09/2010 – 15/03/2010 **Internship** at the University of Milano-Bicocca, Department of Psychology. Research assistant to Z. Cattaneo, PhD, Conducting experimental studies concerning TMS stimulation and Visual language Processing.
- 26/02/2007 – 26/05/2007 **Internship** at the University of Milano-Bicocca, Department of Psychology and at “Ospedale Civile di Legnano” U.O. functional rehabilitation, Legnano (MI). Research assistant to C. Papagno, MD, PhD, and MG. Colombo, MD, conducting experimental studies concerning TMS stimulation and Word discrimination, language assessment and rehabilitation.

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### TEACHING EXPERIENCES

- 2014 - 2016 Lecturer of Neuroscience and Advanced Neuroscience for the Bachelorstudium Psychologie, Sigmund Freud University, Milan, Italy.
- 2018 - 2019 Lecturer of the “Laboratory of Neuropsychological evaluation” for the master degree course of Clinical Psychology and Neuropsychology in the life span at the Psychology department, University of Milano Bicocca, Milan, Italy
- 2018 - 2019 Lecturer of the “Laboratory of Assessment and potentiation of sensorymotor skills” for the master degree course of Clinical Psychology and Neuropsychology in the life span at the Psychology department, University of Milano Bicocca, Milan, Italy
- 2019 - 2020 Lecturer of the “Laboratory of Neuropsychological methodology” for the bachelor degree course of Psychological sciences and techniques at the Psychology department, University of Milano Bicocca, Milan, Italy
- 2019 - 2021 Lecturer of “Neuro-functional methods in neuropsychology and clinical psychology for the master degree course of Clinical Psychology and Neuropsychology in the life span at the Psychology department, University of Milano Bicocca, Milan, Italy

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## PROFESSIONAL AFFILIATIONS AND MEMBERSHIPS

2013 – present	Member of the Italian society for neuropsychology (SINP)
2014 – present	Member of the society for the neurobiology of language (SNL)
2017 – present	Member of the Italian society for psychophysiology and cognitive neuroscience (SIPF)

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## PUBLICATIONS IN PEER REVIEWED INTERNATIONAL JOURNALS

- Lauro, L. J. R., **Pisoni**, A., Zerboni, H., & Papagno, C. (2007). The neural correlates of abstract versus concrete words: Evidence from an rTMS study. *Brain and Language*, 103(1-2), 146-147.
- Cattaneo, Z., **Pisoni**, A., Papagno, C., & Silvanto, J. (2011). Modulation of visual cortical excitability by working memory: effect of luminance contrast of mental imagery. *Frontiers in Psychology*, 2, 29.
- Cattaneo, Z., **Pisoni**, A., & Papagno, C. (2011). Transcranial direct current stimulation over Broca's region improves phonemic and semantic fluency in healthy individuals. *Neuroscience*, 183, 64-70.
- **Pisoni**, A., Papagno, C., & Cattaneo, Z. (2012). Neural correlates of the semantic interference effect: New evidence from transcranial direct current stimulation. *Neuroscience*, 223, 56-67.
- Chaieb, L., Antal, A., **Pisoni**, A., Saiote, C., Opitz, A., Ambrus, G. G., Focke, N., & Paulus, W. (2014). Safety of 5 kHz tACS. *Brain Stimulation: Basic, Translational, and Clinical Research in Neuromodulation*, 7(1), 92-96.
- Lauro, L. J. R., Rosanova, M., Mattavelli, G., Convento, S., **Pisoni**, A., Opitz, A., Bolognini, N. & Vallar, G. (2014). TDCS increases cortical excitability: Direct evidence from TMS-EEG. *Cortex*, 58, 99-111.
- **Pisoni**, A., Gerfo, E. L., Ottone, S., Ponzano, F., Zarri, L., Vergallito, A., & Lauro, L. J. R. (2014). Fair play doesn't matter: MEP modulation as a neurophysiological signature of status quo bias in economic interactions. *NeuroImage*, 101, 150-158.
- Renzi, C., Ferrari, C., Schiavi, S., **Pisoni**, A., Papagno, C., Vecchi, T., Antal, A. & Cattaneo, Z. (2015). The role of the occipital face area in holistic processing involved in face detection and discrimination: A tDCS study. *Neuropsychology*, 29(3), 409.
- Papagno, C., Casarotti, A., Comi, A., **Pisoni**, A., Lucchelli, F., Bizzi, A., Riva, M. & Bello, L. (2016). Long-term proper name anomia after removal of the uncinate fasciculus. *Brain Structure and Function*, 221(1), 687-694.
- **Pisoni**, A., Vernice, M., Iasevoli, L., Cattaneo, Z., & Papagno, C. (2015). Guess who? Investigating the proper name processing network by means of tDCS. *Neuropsychologia*, 66, 267-278.
- **Pisoni**, A., Turi, Z., Raithel, A., Ambrus, G. G., Alekseichuk, I., Schacht, A., Paulus, W. & Antal, A. (2015). Separating recognition processes of declarative memory via anodal tDCS: boosting old item recognition by temporal and new item detection by parietal stimulation. *PloS one*, 10(3), e0123085.
- Romero Lauro, L., **Pisoni**, A., Rosanova, M., Casarotto, S., Mattavelli, G., Bolognini, N., & Vallar, G. (2016). Localizing the effects of anodal tDCS at the level of cortical sources: a Reply to Bailey et al., 2015. *Cortex*, 74, 323-328.
- Ambrus, G. G.\*, **Pisoni**, A.\*, Primaßin, A., Turi, Z., Paulus, W., & Antal, A. (2015). Bi-frontal transcranial alternating current stimulation in the ripple range reduced overnight forgetting. *Frontiers in cellular neuroscience*, 9, 374.
- Cattaneo, Z., **Pisoni**, A., Gallucci, M., & Papagno, C. (2016). tDCS effects on verbal fluency: A response to Vannorsdall et al (2016). *Cognitive and Behavioral Neurology*, 29(3), 117-121.
- Papagno, C., Cecchetto, C., **Pisoni**, A., & Bolognini, N. (2016). Deaf, blind or deaf-blind: Is touch enhanced?. *Experimental brain research*, 234(2), 627-636.
- Papagno, C., **Pisoni**, A., Mattavelli, G., Casarotti, A., Comi, A., Fumagalli, F., Vernice, M., Fava, E., Riva, M. & Bello, L. (2016). Specific disgust processing in the left insula: new evidence from direct electrical stimulation. *Neuropsychologia*, 84, 29-35.
- Braun, S., Annovazzi, C., Botella, C., Bridler, R., Camussi, E., Delfino, J. P., Mohr, C., Moragrega, I., Papagno, C., **Pisoni**, A., Soler, C., Seifritz, E. & Stassen, H. H. (2016). Assessing Chronic Stress, Coping Skills, and Mood Disorders through Speech Analysis: A Self-Assessment 'Voice App' for Laptops, Tablets, and Smartphones. *Psychopathology*, 49(6), 406-419.
- **Pisoni**, A., Cerciello, M., Cattaneo, Z., & Papagno, C. (2017). Phonological facilitation in picture naming: When and where? A tDCS study. *Neuroscience*, 352, 106-121.
- Mattavelli, G.\*, **Pisoni**, A.\*, Casarotti, A., Comi, A., Sera, G., Riva, M., Bizzi, A., Rossi, M., Bello, L. & Papagno, C. (2017). Consequences of brain tumour resection on emotion recognition. *Journal of Neuropsychology*. DOI: 10.1111/jnp.12130
- **Pisoni**, A., Mattavelli, G., Papagno, C., Rosanova, M., Casali, A. G. & Romero Lauro, L. J. (2018). Cognitive Enhancement Induced by Anodal tDCS Drives Circuit-Specific Cortical Plasticity. *Cerebral Cortex*, 28 (4), 1132-1140, DOI: 10.1093/cercor/bhx021.
- **Pisoni**, A., Mattavelli, G., Casarotti, A., Comi, A., Riva, M., Bello, L., & Papagno, C. (2018). Object-action dissociation: A voxel-based lesion-symptom mapping study on 102 patients after glioma removal. *NeuroImage: Clinical*, 18, 986-995.
- Lo Gerfo, E., **Pisoni**, A., Ottone, S., Ponzano, F., Zarri, L., Vergallito, A., ... & Lauro, L. J. R. (2018). Goal achievement failure drives corticospinal modulation in promotion and prevention contexts. *Frontiers in behavioral neuroscience*, DOI: 10.3389/fnbeh.2018.00071.
- Varoli, E., **Pisoni**, A., Mattavelli, G. C., Vergallito, A., Gallucci, A., Mauro, L. D., ... & Lauro, L. J. R. (2018). Tracking the effect of cathodal transcranial direct current stimulation on cortical excitability and connectivity by means of TMS-EEG. *Frontiers in Neuroscience*, DOI: 10.3389/fnins.2018.00319.

- **Pisoni, A., Lauro, L. J. R., Vergallito, A., Maddaluno, O., & Bolognini, N. (2018).** Cortical dynamics underpinning the self-other distinction of touch: A TMS-EEG study. *NeuroImage*, Volume 178, September 2018, Pages 475-484, ISSN 1053-8119, <https://doi.org/10.1016/j.neuroimage.2018.05.078>.
- Vergallito, A., Riva, P., **Pisoni, A., & Lauro, L. J. R. (2018).** Modulation of negative emotions through anodal tDCS over the right ventrolateral prefrontal cortex. *Neuropsychologia*, 119, 128-135.
- **Pisoni, A., Mattavelli, G., Casarotti, A., Comi, A., Riva, M., Bello, L., & Papagno, C. (2019).** The neural correlates of auditory-verbal short-term memory: a voxel-based lesion-symptom mapping study on 103 patients after glioma removal. *Brain Structure and Function*, 224(6), 2199-2211.
- Mattavelli, G., **Pisoni, A., Lauro, L. J. R., Marino, B. F., Bonomi, M., Rosanova, M., & Papagno, C. (2019).** TMS-EEG approach unveils brain mechanisms underlying conscious and unconscious face perception. *Brain Stimulation*, 12(4), 1010-1019.
- Giurgola, S., **Pisoni, A., Maravita, A., Vallar, G., & Bolognini, N. (2019).** Somatosensory cortical representation of the body size. *Human brain mapping*, 40(12), 3534-3547.
- Riva, P., Manfrinati, A., Sacchi, S., **Pisoni, A., & Lauro, L. J. R. (2019).** Selective changes in moral judgment by noninvasive brain stimulation of the medial prefrontal cortex. *Cognitive, Affective, & Behavioral Neuroscience*, 19(4), 797-810.
- Guidali, G., **Pisoni, A., Bolognini, N., & Papagno, C. (2019).** Keeping order in the brain: the supramarginal gyrus and serial order in short-term memory. *Cortex*, 119, 89-99.
- Pisoni, A., Sperandeo, P. R., Lauro, L. J. R., & Papagno, C. (2020). The role of the left and right anterior temporal poles in people naming and recognition. *Neuroscience*.
- De Tommaso, M., Betti, V., Bocci, T., Bolognini, N., Di Russo, F., Fattapposta, F., ... & Piccione, F. (2020). Pearls and pitfalls in brain functional analysis by event-related potentials: a narrative review by the Italian Psychophysiology and Cognitive Neuroscience Society on methodological limits and clinical reliability—part I. *Neurological Sciences*, 1-25.
- Terruzzi, S., Crivelli, D., **Pisoni, A., Mattavelli, G., Lauro, L. J. R., Bolognini, N., & Vallar, G. (2020).** The role of the right posterior parietal cortex in prism adaptation and its aftereffects. *Neuropsychologia*, 107672.
- Gallucci A., Del Mauro L., **Pisoni A., Romero Lauro L.J., Mattavelli G. (2020).** A Systematic Review Of Implicit Attitudes And Their Neural Correlates In Eating Behaviour, *Social Cognitive and Affective Neuroscience*, , nsaa156, <https://doi.org/10.1093/scan/nsaa156>

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#### BOOK CHAPTERS

- C. Papagno e **A. Pisoni.** “La stimolazione cerebrale non invasiva nel trattamento dei deficit mnestici e disesecutivi”, in “Stimolare il cervello”, Bolognini, N., Vallar, G. Eds, Il Mulino, Bologna.
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#### INVITED LECTURES

- 9th – 10th Feb 2016. Invited lecturer at the NWG on “Theory and Practice of Transcranial Brain Stimulation (TMS, tDCS/tACS)” on “TMS-EEG techniques”, Clinical Neurophysiology department, UniversitatMedizin of Gottingen, Gottingen, Germany
  - 28th Mar 2018. “VLSM methods in clinical samples” at CeRiN, University of Trento, Rovereto, TN, Italy.
  - 22nd-23rd Jun 2018. Invited lecturer on “Neuroplasticity and non-invasive brain stimulation techniques” for the doctoral program of the University of the Balears, Palma de Mallorca, Spain.
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#### ABSTRACT – POSTERS AND ORAL PRESENTATIONS

More than 30 poster and oral presentations at national and international conferences, see Annex I.

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#### AWARDS

- 2010 – AIP Sper annual meeting award for best poster presentation. Poster: Pisoni A, Casarotti A, Gallucci M, Castellano A, Bello L, Papagno C, “Fascicolo arcuato e recupero dei deficit di linguaggio in pazienti post-awake surgery”. AIP Experimental annual meeting, Bologna 2-3/09/2010.
  - 2016 – University of Milano – Bicocca. Selected young researcher for the ERC starting grant writing program.
  - 2016 – Italian society for neuropsychology, Travel grant for the Academy of Aphasia 54th Annual Meeting, October 16-18, 2016 Llandudno, North Wales, UK
  - 2018 – University of Milano – Bicocca. Young Talents Award for the scientific area “Philosophical, historical and psychological sciences”
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Reviewer for the following international journals: *BMC Neuroscience*, *Cerebral Cortex*, *Brain Stimulation*, *NeuroImage*, *PLOS one*, *Brain and language*, *Neuropsychologia*, *Frontiers*, *Journal of Neuroscience*, *Language Cognition and Neuroscience*, *Cortex*, *Human Brain Mapping*, *Scientific Reports*

## ANNEX I - SELECTED ABSTRACT – POSTERS AND ORAL PRESENTATIONS

- **Pisoni A**, Casarotti A, Gallucci M, Castellano A, Bello L, Papagno C, “Fascicolo arcuato e recupero dei deficit di linguaggio in pazienti post-awake surgery”. AIP Sper annual meeting, Bologna 2-3/09/2010. Awarded for Poster session presentation.
- **Pisoni A**, Papagno C, Cattaneo Z, “tDCS interferes with naming of semantically related items”, Academy of aphasia annual meeting, Athens 24 – 26/10/2010. Poster session.
- **Pisoni A**, Cattaneo Z, Papagno C, “Transcranial direct current stimulation over Broca’s region improves phonemic and semantic fluency in healthy individuals”, EWCN annual meeting, Brixen 23 – 28/01/2011. Poster session.
- Romero Lauro LJ, **Pisoni A**, Ottone S, Ponzano F, Zarri L, “MEP modulation by the meaning of an action: a TMS Study”, ESN annual meeting, Basel 7 – 9/09/2011. Poster session.
- **Pisoni A**, Romero Lauro LJ, Ottone S, Ponzano F, Zarri L, “MEP modulation by the meaning of an action: a TMS study” EWCN annual meeting Brixen. Poster Session.
- Turi Zs, **Pisoni A**, Raithel A, Schacht A, Ambrus G, Paulus W, Antal A, “Bilateral transcranial direct current stimulation over the posterior parietal cortex enhances recognition memory in healthy individuals”, 5th International Conference on Non-invasive Brain Stimulation, Leipzig 19 – 21/03/2013.
- **Pisoni A**, Mattavelli G, Romero Lauro LJ, Crespi M, Papagno C, “Neuropsychological correlates of tDCS - induced enhancement of language production”, SINP annual meeting, Milano 15-16/11/2013, oral presentation. Speaker Pisoni A.
- Mattavelli, G., **Pisoni, A.**, Casarotti, A., Comi, A., Sera, G., Riva, M., Rossi, M., Bizzi, A., Bello, L., Papagno, C. Segregating surprise and happiness processing networks in the left hemisphere: A voxel-based lesion symptom mapping study. Riunione annuale SINP, Università di Padova, 27-28 Novembre 2015.
- Mattavelli, G., **Pisoni, A.**, Casarotti, A., Comi, A., Sera, G., Riva, M., Rossi, M., Bizzi, A., Bello, L., Papagno, C. Segregating surprise and happiness processing networks in the left hemisphere: A voxel-based lesion symptom mapping study. The Brain and Gliomas when the connections are crucial, University of Brescia, 24-26 September 2015.
- **Pisoni, A.**, Mattavelli, G., Casarotti, A., Comi, A., Fumagalli, F., Vernice, M., Fava, E., Riva, M., Bello, L., Papagno, L. Specific disgust processing in the left insula: new evidence from direct electrical stimulation. The Brain and Gliomas when the connections are crucial, University of Brescia, 24-26 September 2015. Oral presentation. Speaker Pisoni A.
- Mattavelli, G., **Pisoni, A.**, Casarotti, A., Comi, A., Papagno, C. Happiness and surprise recognition are supported by a left fronto-temporal network: A voxel-based lesion symptom mapping study. 19th Conference of the European Society of Cognitive Psychology, Paphos Cyprus 17-20 September 2015.
- **Pisoni, A.** Mattavelli, G., Papagno, C., Romero Lauro, L. J. Direct evidence of tDCS effect on cortical excitability and task performance: a TMS-EEG study on verbal fluency. 19th Conference of the European Society of Cognitive Psychology, Paphos Cyprus 17-20 September 2015.
- Romero Lauro, L. J., **Pisoni, A.**, Rosanova, M., Mattavelli, G., Bolognini, N., Vallar. Localizing the effect of anodal transcranial direct stimulation (tDCS): evidence from an integrated system of Transcranial Magnetic Stimulation and Electroencephalography. 19th Conference of the European Society of Cognitive Psychology, Paphos Cyprus 17-20 September 2015.
- **A. Pisoni**, G. Mattavelli, A. Vergallito, M. Rosanova, M. Fecchio, L. J. Romero Lauro. Impact of coil waveform and orientation on TMS evoked potentials. A TMS-EEG study. 6th International Conference on Transcranial Brain Stimulation, Gottingen, Germany, 7-10 October 2016. Selected oral presentation. Speaker Pisoni A.
- L. J. Romero Lauro, **A. Pisoni**, A. Vergallito, N. Bolognini. The neurophysiological underpinnings of mirror-touch synaesthesia: a TMS-EEG study. 6th International Conference on Transcranial Brain Stimulation, Gottingen, Germany, 7-10 September 2016.
- L. J. Romero Lauro, **A. Pisoni**, M. Rosanova, G. Mattavelli, N. Bolognini, G. Vallar. Localizing the effects of anodal tDCS: a TMS-EEG study. 6th International Conference on Transcranial Brain Stimulation, Gottingen, Germany, 7-10 September 2016.
- **Pisoni, A.**, Mattavelli, G., Papagno, C., Romero Lauro, L. J. Direct evidence of tDCS effect on cortical excitability and task performance: a TMS-EEG study on verbal fluency. The Fresco Conference. 4th International Workshop on Synaptic Plasticity: from bench to bedside, Lucca, 12-14 September 2016.
- **A. Pisoni**, L. J. Romero Lauro and C. Papagno. The role of the temporal poles in proper naming and people recognition: a tDCS study. Academy of Aphasia 54th Annual Meeting October 16-18, 2016 Llandudno, North Wales, UK.
- **A. Pisoni**, L. J. Romero Lauro, A. Vergallito, O. Maddaluno, N. Bolognini. Self-other distinction of tactile states relies on S1 effective connectivity. Workshop: Ten years of mind/brain sciences at University of Trento, CiMeC, October 19-21 2017, Rovereto.

- **A. Pisoni**, G. Mattavelli, A. Vergallito, M. Rosanova, M. Fecchio, L. J. Romero Lauro. Impact of coil waveform and orientation on TMS evoked potentials. A TMS-EEG study. SIPF annual meeting, Rome, 16-18 November 2017. Oral presentation. Speaker Pisoni A.
  - **A. Pisoni**, L.J. Romero Lauro. Symposium organizer on “TMS-EEG integrated approach: new perspectives in healthy and pathological brain research”, SIPF annual meeting, Turin, 15th-17th November 2018.
  - **A. Pisoni**. Transcranial Electrical Stimulation (tES). NeuroMi pre-meeting workshop, 20th November 2018.
  - S. Terruzzi, D. Crivelli, E. Campana, **A. Pisoni**, L. Romero Lauro, N. Bolognini, G. Vallar. Exploring the spatial frames and time course of Prism Adaptation. Anegocentric process? 7th scientific meeting of the Federation of the European Societies of Neuropsychology, Milan, 05-07/09/2019.
  - F. Albini, A. Salvatore, E. Calzolari, **A. Pisoni**, C. Casati, S. Bianchi Marzoli, A. Falini, S.A. Crespi, C. Godi, A. Castellano, N. Bolognini, G. Vallar. Multisensory effects in adaptation to optical prisms in right hemianopic patient: A single case study. 7th scientific meeting of the Federation of the European Societies of Neuropsychology, Milan, 05-07/09/2019.
  - D. Crivelli, S. Terruzzi, **A. Pisoni**, G. Mattavelli, L. Josefina Romero Lauro, N. Bolognini, G. Vallar. Visuo-motor adaptation to a prism-induced displacement of spatial vision and its aftereffects: the role of the posterior parietal cortex. 7th scientific meeting of the Federation of the European Societies of Neuropsychology, Milan, 05-07/09/2019.
  - **A. Pisoni**, C. Fossataro, G. Costantini, G. Vallar, N. Bolognini, F. Garbarini, L.J. Romero Lauro. S1 effective connectivity modulation during touch perception and observation through the rubber Hand Illusion: a TMS-EEG experiment. SIPF annual meeting, Ferrara, 14-16 November 2018.
  - **Pisoni, A.**, Bianco, V., Arrigoni, E., Di Russo, F., Romero Lauro, L. J. Functional features of the Bereitschaftspotential: A TMS-EEG study on cortical excitability and connectivity of the SMA in Go/No-Go tasks. Poster presented at Brainbox Initiative Conference, Sept 22-25 2020
  - **Pisoni, A.**, Bianco, V., Arrigoni, E., Di Russo, F., Romero Lauro, L. J. Functional features of the Bereitschaftspotential Potential: A TMS-EEG study on cortical excitability and connectivity of the SMA in Go/No-Go tasks. Poster presented at 7th International Conference on Non-invasive Brain Stimulation, Nov 10-14 2020.
  - Arrigoni, E., Romero Lauro, L. J., **Pisoni, A.** Investigating the interaction between tACS aftereffects and cortical natural frequencies: a TMS-EEG study. Transcranial Brain Stimulation in Cognitive Neuroscience Workshop, Dec 3-4 2020
  - Arrigoni, E., **Pisoni, A.**, Bianco, V., Di Russo, F., Romero Lauro, L. J. Functional features of the Bereitschaftspotential: a TMS-EEG study on cortical excitability and connectivity of the Supplementary Motor Area (SMA) in Go/No-go tasks. NeuroMI 2020 Annual Meeting, Dec 18 2020
  - **Pisoni, A.**, Arrigoni, E., Romero Lauro, L. J. Investigating the interaction between tACS aftereffects and cortical natural frequencies: a TMS-EEG study. NeuroMI 2020 Annual Meeting, Dec 18 2020
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