

CURRICULUM VITAE

Vilfredo De Pascalis

*Full Professor of Psychology, Department of Psychology
La Sapienza University of Rome, Rome, Italy
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EDUCATION: Master degree in Physics at the University of Lecce (Italy), 1972.

CARREER:

1972-1973 - Visiting Researcher at National Institute of Health, Rome, Italy

1974-1975 - Scholarship from National Council of Research for EEG research at Institute of Human Physiology (Medical School) - University of Rome "La Sapienza", Italy

1975-1980 - Educational Scholarship in Psychophysiology from Italian Ministry of Public Instruction at Department of Psychology, University of Rome "La Sapienza", Italy (equivalent to the current degree of Doctor of Philosophy.)

1980-1990 - Permanent Researcher in Psychophysiology, Department of Psychology, La Sapienza University of Rome, Italy

1991-2005 Associate professor of Psychology, Dept. of Psychology University of Rome "La Sapienza", Italy

2005-present Full professor of Psychology, Dept. of Psychology University of Rome "La Sapienza", Rome, Italy

SPECIALIZATION:

Main Field: (1) Psychophysiology of Personality and Individual Differences;
(2) Cognitive and Psychophysiological aspects of Suggestion and Hypnosis;
(3) Electrocortical and autonomic correlates of Cognition.

AWARDS and HONOURS:

1993-1995 Vice-President of the Italian Society of Psychophysiology (SIPF)

1996-2010 Member of the Directive Committee of the SIPF

1999-present Editorial Consultant for the "International Journal of Clinical and Experimental Hypnosis"

2006-present Continental Editor of the journal Contemporary Hypnosis

2006-2010 Acting Editor of the International Journal of Psychophysiology

2000-present World Congress of Psychophysiology: International Scientific Committee

2012-present Board of Directors of the International Organisation of Psychophysiology (IOP)

2013-present Board of Directors of the International Society for the Study of Individual Differences (ISSID)

MEMBERSHIP IN SCIENTIFIC AND PROFESSIONAL SOCIETIES

1986-present: International Organisation of Psychophysiology

1989-present: International Society of Hypnosis

1990-present: International Society for the Study of Individual Differences

1994-present: The Society for Psychophysiological Research

FUNDS:

1999-2001 – P.R.I.N.

Founder: M.I.U.R., Italy

Title: Cognitive Psychophysiology: The Heart-Brain Interaction

Role: Scientific Investigator

1999-2001 – P.R.I.N.

Founder: M.I.U.R., Italy

Title: Individual Differences And Event-Related Potentials To Emotionally Charged Words

Role: Scientific Investigator

2006-2008 – P.R.I.N.

Founder: M.I.U.R., Italy

Title: Individual Differences In Behavioral Activation And Inhibition During Instrumental Learning: An Event Related Potential (Erp) Analysis

Role: Scientific Investigator

Top Publication List (2014-2017)

De Pascalis V., Varriale E., Fulco M., Fracasso F. (2014) . Mental ability and information processing during discrimination of auditory motion patterns: Effects on P300 and mismatch negativity. *Intelligence*, 47, 93-106. doi:10.1016/j.intell.2014.09.006.

Barry R. J., De Blasio F.M., De Pascalis V., Karamacoska D. (2014). Preferred EEG brain states at stimulus onset in a fixed interstimulus interval equiprobable auditory Go/NoGo task: A definitive study. *International Journal of Psychophysiology*, 94, 42–58. doi:10.1016/j.ijpsycho.2014.07.005.

Alessandri G., Gian Vittorio Caprara G.V., De Pascalis V. (2015). Relations among EEG-alpha asymmetry and positivity personality trait. *Brain and Cognition* 97, 10–21. doi:[10.1016/j.bandc.2015.04.003](https://doi.org/10.1016/j.bandc.2015.04.003).

Lund K., Petersen G.L., Erlandsen M., De Pascalis V., Vase L., Jensen T.S., Finnerup N.B. (2015). The magnitude of placebo analgesia effects depends on how they are conceptualized. *Journal of Psychosomatic Research* x, xx-xx. doi: <http://dx.doi.org/10.1016/j.jpsychores.2015.05.002>

De Pascalis V, Varriale V, Cacace I (2015) Pain Modulation in Waking and Hypnosis in Women: Event-Related Potentials and Sources of Cortical Activity. *PLoS ONE* 10(6): e0128474. doi:10.1371/journal.pone.0128474.

Russo E., De Pascalis V. (2016). Individual variability in perceptual switching behaviour is associated with reversal-related EEG modulations. *Clinical Neurophysiology* 127, 479-489. doi: 10.1016/j.clinph.2015.06.003

Rossier, J., Aluja, A., Blanch, A., Barry, O., Hansenne, M., Carvalho, A. F., Valdivia, M., Wang, W., Desrichard, O., Hyphantis, T., Suranyi, Z., Glicksohn, J., De Pascalis, V., León-Mayer, E., Piskunov,

A., Stivers, A., Morizot, J., Ostendorf, F., Čekrljija, Đo., Bellaj, T., Markiewicz, D., Motevalian, A., and Karagonlar, G. (2016) Cross-cultural Generalizability of the Alternative Five-factor Model Using the Zuckerman–Kuhlman–Aluja Personality Questionnaire. *Eur. J. Pers.*, 30: 139–157. doi: [10.1002/per.2045](https://doi.org/10.1002/per.2045).

Sommer K., van der Molen M.W., De Pascalis V. (2016) BIS/BAS sensitivity and emotional modulation in a prepulse-inhibition paradigm: A brain potential study. *Physiology & Behavior*, 154, 100-113. doi:[10.1016/j.physbeh.2015.11.021](https://doi.org/10.1016/j.physbeh.2015.11.021)

De Pascalis V., Scacchia P. (2016). Hypnotizability and Placebo Analgesia in Waking and Hypnosis as Modulators of Auditory Startle Responses in Healthy Women: An ERP Study. *PLOS ONE*, vol. 11, ISSN: 1932-6203, doi: 10.1371/journal.pone.0159135

De Pascalis, V., Fracasso, F., & Corr, P.J. (2017). Personality and Augmenting/Reducing (A/R) in auditory event-related potentials (ERPs) during emotional visual stimulation. *Scientific Reports*, 7, doi: [10.1038/srep41588](https://doi.org/10.1038/srep41588)

De Pascalis, V., Fracasso, F., & Corr, P. J. (2017). The behavioral approach system and augmenting/reducing in auditory event-related potentials during emotional visual stimulation. *Biological Psychology*. In press. <http://dx.doi.org/10.1016/j.biopsycho.2016.10.015>

De Pascalis V., Scacchia P. (2017). The behavioural approach system and placebo analgesia during cold stimulation in women: A low-resolution brain electromagnetic tomography (LORETA) analysis of startle ERPs. Robert Stelmack. *Personality and Individual Differences*. In press. <http://dx.doi.org/10.1016/j.paid.2017.03.003>

De Pascalis V., Scacchia P. (2017). Personality and placebo analgesia during cold stimulation in women: A Low-Resolution Brain Electromagnetic Tomography (LORETA) analysis of startle ERPs. Robert Stelmack. *Personality and Individual Differences*. In press. <http://dx.doi.org/10.1016/j.paid.2017.02.046>

Alessandri G. De Pascalis V. (2017). Double dissociation between the neural correlates of the general and specific factors of the Life Orientation Test - Revised. *Cognitive, Affective, and Behavioral Neuroscience* (Accepted).

Jensen M.P., Jamieson G.A., Lutz A., Mazzoni G. McGeown W.J., Santarcangelo E.L., Demertzi A., De Pascalis V., Bányai E.I, Rominger C., Vuilleumier P., Faymonville M.E., Terhune D.B. (2017). *New Directions in Hypnosis Research: Strategies for Advancing the Cognitive and Clinical Neuroscience of Hypnosis*. *Neuroscience of Consciousness*. In press

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