

CURRICULUM VITAE di:

Nominativo	VILFREDO DE PASCALIS
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Posizione accademica

Macrosettore:	
Settore Concorsuale:	11/E1
Settore Scientifico Disciplinare:	MPSI-01
Qualifica:	PO
Anzianità nel ruolo:	14
Sede Universitaria:	LA SAPIENZA UNIVERSITA' DI ROMA
Struttura di afferenza (dipartimento o altro)	DIPARTIMENTO DI PSICOLOGIA

Posizioni ricoperte precedentemente nel medesimo ateneo o in altri

Periodo	Fascia	Ateneo
1980-1990	RICERCATORE UNIVERSITARIO	LA SAPIENZA UNIVERSITA' DI ROMA
1991-2004	PROF. ASSOCIATO	LA SAPIENZA UNIVERSITA' DI ROMA
2005 -	PROF. ORDINARIO	LA SAPIENZA UNIVERSITA' DI ROMA

Pubblicazioni Scientifiche

n. progr.	anno	Descrizione pubblicazione		
1.	Venturini R., Biocca M., De Pascalis V. (1974). Tecniche di esplorazione di proprietà meccaniche della cute. <i>Boll. Soc. It. Biol. Sper.</i> , 50.			
2.	Venturini R., De Pascalis V. (1974). Dispositivo per la registrazione di comandi verbali in elettroencefalografia. <i>Boll. Soc. It. Biol. Sper.</i> , 50.			

3. Ruggieri V., Di Reto A., Parisini G., De Pascalis V. (1976). Indagine sulla reattività vegetativa e patologia psicosomatica di tecnici di radiologia. *Securitas*, 11-12, 506-517.
4. Rispoli E., De Pascalis V., Biocca M., Venturini R. (1977). Su una tecnica di esplorazione di proprietà meccaniche della cute. *Giornale Italiano di Dermatologia, Minerva Dermatologica*, 112, 219-225.
5. Reitano M., De Pascalis V., Venturini R. (1980). Variazioni dell'attività alfa ad occhi chiusi, dell'EMG frontale, dei resoconti soggetti-alfa, in corso di biofeedback EEG. In AA. VV. *Psicologia Clinica*, Palermo, Il Vespro.
6. Colombo G., Parise G., Kofinas E., De Pascalis V., Venturini R. (1980). An electrical analysis of the Kirlian effect interpretation on the phenomenon and desirable future uses in psychophysiology. Rapporto interno n.134, Istituto di Elettrotecnica, Facoltà di Ingegneria, Università di Roma.
7. Reitano M., De Pascalis V. (1980). Variazioni vasculo periferiche secondarie a stimolazioni autogenetiche e da stress. In AA.VV. *La ricerca di base in Psicologia*, Palermo, Il Vespro.
8. Reitano M., Semerari C., De Pascalis V., Dell'Orbo M.C. (1980). Studio dell'analgésia ipnotica. *Psicologia Italiana*, 36-40.
9. De Pascalis V. (1980). Biofeedback. In *Enciclopedia Italiana*, Roma.
10. Venturini R., De Pascalis V., Imperiali M.G., San Martini P. (1981). EEG alpha reactivity and extraversion-introversion. *Personality and Individual Differences*, 2, 215-220. doi: [http://dx.doi.org/10.1016/0191-8869\(81\)90026-X](http://dx.doi.org/10.1016/0191-8869(81)90026-X)
11. Venturini R., De Pascalis V., Imperiali M.G., San Martini P. (1981). EMG biofeedback: fattori di personalità e asimmetrie funzionali emisferiche, *Rivista di Psichiatria*, 16, 160-170.
12. De Pascalis V. (1981). *Biofeedback e autocontrollo*, Roma, Bulzoni.
13. De Pascalis V., Martelletti P., Romiti A., Giacovazzo M., Megale G., Venturini R., Bruni G.C., Bertozi S., Tranquilli G.B. (1983). Risultati ottenuti mediante trattamento delle cefalee essenziali con biofeedback training. *Rivista di Psichiatria*, 18, 253-278.
14. Invernizzi G., De Pascalis V., Cassani F., Gala C., Guzzi R., Malagrino' E., Venturini R. (1983). Trattamento del fenomeno di Raynaud essenziale con thermal biofeedback training. *Rivista di Psichiatria*, 18, 279-290.
15. De Pascalis V. (1983). Dalla teoria dei sistemi: il feedback in fisiologia e psicologia. In M.G.Imperiali (Ed.), *Argomenti introduttivi alla psicologia fisiologica* (pp. 121-148). Kappa.

16. Venturini R., De Pascalis V., Anello A. (1983). Musica, transe e personalita': contributo allo studio della psicofisiologia della musica. *Rivista Italiana di Ipnosi Clinica e Sperimentale*, 1, III, 4-7.
17. De Pascalis V., Imperiali M.G., Bosco G., Bruni T. (1983). Barber Suggestibility Scale: EEG correlates and personality. In *Recenti contributi in Psicologia e in Psicofisiologia*. Kappa (Ed.), 3-15.
18. De Pascalis V., Alberti M.L., Pandolfo R. (1984). Anxiety, Perception, and control of heart rate. *Perceptual and Motor Skills*, 59, 203-211.
doi: 10.2466/pms.1984.59.1.203
19. De Pascalis V., Imperiali M.G. (1984). Personality, hypnotic susceptibility and EEG responses: Preliminary study. *Perceptual and Motor Skills*, 59, 371-378.
doi: 10.2466/pms.1984.59.2.371
20. Amato L., Anello A., De Pascalis et al. (1984). T.M.e T.M. Sidhi: esperienze e correlati fisiologici. *Rassegna di Psicologia*, 3, 39-49.
21. De Pascalis V., Caddia F. (1985). Effect of suggestion on perception: replication of Gheorghiu and Reyher's study. *Perceptual and Motor Skills*, 61, 123-130.
doi: 10.2466/pms.1985.61.1.123
22. De Pascalis V., Imperiali M.G., Lorenzotti F. (1985). Personalita' e attivita' neurovegetativa nell'alcoolista: osservazioni preliminari. *Medicina Psicosomatica*, 30, 243-250.
23. De Pascalis V., Silveri A. (1986). Effects of Feedback control on EEG alpha asymmetry during covert mental tasks. *International Journal of Psychophysiology*, 3, 163-170. doi: [http://dx.doi.org/10.1016/0167-8760\(86\)90025-5](http://dx.doi.org/10.1016/0167-8760(86)90025-5)
24. De Pascalis V., Palumbo G. (1986). EEG alpha Asymmetry: Task difficulty and Hypnotizability. *Perceptual & Motor Skills*, 62, 139-150.
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25. De Pascalis V., Anello A., Venturini R. (1986). Changes in heart rate during feedback control of respiration. *Perceptual & Motor Skills*, 63, 87-96.
doi: 10.2466/pms.1986.63.1.87
26. De Pascalis V. (1986). Autocontrollo dell'asimmetria emisferica mediante EEG-alpha biofeedback durante attivita' mentali non manifeste. *Comunicazioni Scientifiche di Psicologia Generale*, 14, 99-120.
27. De Pascalis V., Marucci F., Penna P.M. (1987). Event-related potentials as asymmetry indices of lateralized cognitive processes

- during music and verbal tasks. *Biological Psychology*, 24, 141-151.
doi: [http://dx.doi.org/10.1016/0301-0511\(87\)90021-4](http://dx.doi.org/10.1016/0301-0511(87)90021-4)
28. De Pascalis V., Marucci F., Penna P.M., Pessa E. (1987). Hemispheric activity of 40 Hz EEG during recall of emotional events: differences between low and high hypnotizables. *International Journal of Psychophysiology*, 5, 167-180.
doi: [http://dx.doi.org/10.1016/0167-8760\(87\)90003-1](http://dx.doi.org/10.1016/0167-8760(87)90003-1)
29. De Pascalis V., Silveri A., Palumbo G. (1988). EEG Asymmetry during covert mental activity and its relationship with hypnotizability. *International Journal of Clinical and Experimental Hypnosis*, 36, 38-52. doi: 10.1080/00207148808409326
30. De Pascalis V., Montirosso R. (1988). Extraversion, neuroticism and individual differences in event-related potentials. *Personality and Individual Differences*, 9, 353-360. doi: [http://dx.doi.org/10.1016/0191-8869\(88\)90098-0](http://dx.doi.org/10.1016/0191-8869(88)90098-0)
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32. De Pascalis V. (1989). Hypnotic susceptibility, alpha waves and 40-Hz EEG rhythm, and personality. In: V. Gheorghiu, P. Netter, H.J. Eysenck, & R. Rosenthal (Eds.), *Suggestion and Suggestibility: Theory and Research*. (pp. 221-239) Heidelberg / New York: Springer. doi: 10.1007/978-3-642-73875-3_17
33. De Pascalis V., Marucci F.S., Penna P.M. (1989). 40-Hz EEG asymmetry during recall of emotional events in waking and hypnosis: Differences between low and high hypnotizables. *International Journal of Psychophysiology*, 7, 85-96.
doi: [http://dx.doi.org/10.1016/0167-8760\(89\)90034-2](http://dx.doi.org/10.1016/0167-8760(89)90034-2)
34. De Pascalis V., Montirosso R., Marucci F.S., Pessa E. (1988). Estroversione, Nevrotismo e Differenze Individuali nei Potenziali Evocati. Il laboratorio e la citta'. Atti del XXI Congresso degli Psicologi Italiani, (a cura di V. Mayer, R. Maeran), n.10, vol. I, Venezia, Edizioni Guerini e Associati.
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38. Pessa E., Marucci S.F., De Pascalis V. (1989). Sensibilita' percettiva a disturbi locali in pattern complessi: una esplorazione

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39. Marucci F.S., De Pascalis V., Penna M.P., Pessa E. (1989). 40-Hz EEG and Hypnotizability during mental activity. In V. Gheorghiu, P. Netter, H.J. Eysenck & R. Rosenthal (Eds.), Suggestion and Suggestibility: Theory and Research. (pp. 205-219). Heidelberg / New York: Springer. doi: 10.1080/00207149008414507
40. De Pascalis V., Morelli A. (1989). Ereignisbezogene Potentiale auf emotional positiv und negativ geladene Wörter: Unterschiede zwischen hypnotisierten, nichthyphotisierten und wachen Versuchspersonen. Experimentelle und Klinische Hypnose, V, Heft 1, 41-62.
41. De Pascalis V., Morelli A., Montirosso R. (1990). Word recognition time and event-related potentials during emotional word processing. Journal of Psychophysiology, 4, 450-461.
42. De Pascalis V., Morelli A. (1990). Anxiety, reaction time and time estimation: An event related study. Archivio di Psicologia Neurologia e Psichiatria, 4, 438-449.
43. De Pascalis V., Penna P.M. (1990). 40-Hz EEG during hypnotic induction and hypnotic testing. International Journal of Clinical and Experimental Hypnosis, 38, 125-138. doi: 10.1080/00207149008414507
44. San Martini P., De Pascalis V., Montirosso R., Surian A. (1989). Deutsch's frequency anisotropy and ear advantage in a dichotic test of musical chords. Neuropsychologia, 27, 1109-1113. doi: [http://dx.doi.org/10.1016/0028-3932\(89\)90191-7](http://dx.doi.org/10.1016/0028-3932(89)90191-7)
45. De Pascalis V. (1989). Psychophysiologische Korrelate der Hypnotisierbarkeit im Wachzustand und unter Hypnose. Experimentelle und klinische Hypnose, V, Heft 2, 117-148.
46. Pessa E., Marucci F.S., De Pascalis V., Preite A., Penna M.P., Bonomo R., Gruber G., Maurizio G. (1990). Connectionistic models of visual perception. In E.R. Caianiello (Ed.). Second Italian Workshop on Parallel Architectures and Neural Networks. World Scientific Publishing Co.
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48. De Pascalis V., Morelli A., Marucci F.S. (1990). Riconoscimento di parole con e senza significato: effetti dell'ansia sui potenziali correlati ad eventi. Comunicazioni Scientifiche di Psicologia Generale, 3, 25-42.
49. Marucci F.S., Pessa E., De Pascalis V., Carmosini S. (1990). Analisi locale e globale nel riconoscimento visivo: l'effetto di

campo-dipendenza. *Comunicazioni Scientifiche di Psicologia Generale*, 2, 63-79.

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52. De Pascalis V., Palumbo G., Ronchitelli V. (1991) Heartbeat perception, instructions, and biofeedback in the control of heart rate. *International Journal of Psychophysiology*, 11, 179-193.
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55. De Pascalis V., Marucci F.S., Pessa E. (1991). 40-Hz EEG attenuation response in the recognition of target stimuli. In E.R. Caianiello (Ed.), *Fourth Italian Workshop on Parallel Architectures and Neural Networks* (pp. 326-329), World Scientific Publishing Co.

56. De Pascalis V. (1991). Sensorische Suggestibilitat und individuelle Unterschiede der alpha-Variabilitat im EEG. *Experimentelle und klinische Hypnose*, VII, Heft 2, 91-107.

57. De Pascalis V., Penna M.P., Cifelli G., Foglia M. (1991). Hypnotische Suggestibilitat und Hypnose bei der willkürlichen Kontrolle der Herzfrequenz. *Experimentelle und klinische Hypnose*, VII, Heft 1, 45-64.

58. Marucci F.S., De Pascalis V., Assenza M.G. (1991). Le componenti strutturali della rappresentazione percettiva nel processo di sintesi visivo-mentale. *Comunicazioni Scientifiche di Psicologia Generale*, 6, 19-45.

59. De Pascalis V. (1991). Attività EEG e potenziali correlati ad eventi (ERP): Differenze individuali e personalità. In Marta Olivetti Belardinelli (Ed.), *Venti Anni di Ricerca in Psicologia nell'Università di Roma "La Sapienza" (1971-1991)*, (pp. 118-120), Roma 26-27 Settembre 1991 Forum.

60. De Pascalis V., Pelliccioni G., Schiavone F. (1991). Suscettibilità emotiva, irritabilità, ruminazione e reattività interemisferica dei potenziali correlati ad eventi. In Marta Olivetti

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73. De Pascalis V. (1994). Ipnosi e suggestione: alcune osservazioni. *Comunicazioni Scientifiche di Psicologia Generale*, 12, 7-16.
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78. De Pascalis V., Gheorghiu V., Marucci F.S., Geissler H.G. (1995). The influence of suggestibility on 40-Hz EEG activity during depth reversal phenomenon. In E. Bolcs, G. Guttmann, M. Martin, M. Mende, H. Kanitschar, H. Walter (Eds.), *Proceedings of the 6th European Congress of Hypnosis in Psychotherapy and Psychosomatic Medicine* (pp. 143-147). Vienna, August 14-20. Medizinisch-Pharmazeutische Verlagsgesellschaft, Vienna.
79. De Pascalis V. (1995). Correlati psicofisiologici delle immagini mentali. In F.S. Marucci (Ed.), *Le Immagini della mente: Teorie e Processi* (pp. 215-257). La Nuova Italia Scientifica, Roma.
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95. De Pascalis V. (1998). Brain mechanisms and attentional processes in hypnosis. Presented at INABIS '98 - 5th Internet World Congress on Biomedical Sciences at McMaster University, Canada, Dec 7-16th. Invited Symposium.
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<p>161. Varriale, V., van der Molen, M.W., De Pascalis, V. (2018). Mental rotation and fluid intelligence: A brain potential analysis. <i>Intelligence</i> 69 (2018): 146-157.</p>	
<p>BOOK EDITOR</p>	
<p>1. De Pascalis V., Gheorghiu V.A. Sheehan P.W., Kirsch I. (2000) Suggestion and Suggestibility: Theory and Research. Munich / M.E.G.-Stiftung.</p>	

Titoli¹

- Direzione o partecipazione a comitati di direzione di riviste Scopus/WOS o classificate da ANVUR, nonché di collane editoriali, encyclopedie e trattati di riconosciuto prestigio nel settore:

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

- Partecipazione al collegio dei docenti nell'ambito di dottorati di ricerca accreditati dal Ministero:

1990 – Oggi: Collegio dei docenti del Dottorato di ricerca in Psicologia e Scienza Cognitiva

- significativi riconoscimenti per l'attività scientifica, incluse l'affiliazione ad accademie di riconosciuto prestigio nel settore e la presidenza di società scientifiche di riconosciuto prestigio:

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

1996-2010 Member of the Directive Committee of the SIPF

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)

- partecipazione come relatore a convegni di carattere scientifico nazionali o internazionali:

1986 – present: Congress of the International Society 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

- direzione o partecipazione a gruppi di ricerca, nazionali o internazionali, legati a università ovvero a qualificate istituzioni pubbliche o private:

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

¹ In via esemplificativa sono indicate alcune voci

Role: Scientific Investigator

2015 to 2017 member of research projects funded by La Sapienza University of Rome.

2013- BILATERAL RESEARCH PROJECT:

Bilateral Research Project Exchanges between La Sapienza University of Rome and Lomonosov Moscow State University (Research title: "A study of memory and information processes during the discrimination of stimuli") – **ACCORDI INTERUNIVERSITARI DI COLLABORAZIONE CULTURALE E SCIENTIFICA A.F. 2013, SCHEDA DEL PROGETTO - Prot. AI26138ZR9"**

- Altri titoli che contribuiscono a una migliore definizione del profilo scientifico:

MEMBERSHIP IN SCIENTIFIC AND PROFESSIONAL SOCIETIES

1986-present: International Organization 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

1992-present: Società Italiana di Psicofisiologia e Neuroscienze Cognitive - Home

2017-present: American Society of Pain

2017-present: International Association for the study of Pain (IASP)

Data

firma

Roma 29-06-2018

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