

Cesare Cornoldi

Nato a Cantello (VA) il 24/7/1947
Residente a Padova, Via Campagnola 14

Cesare Cornoldi, professore ordinario di Psicologia generale presso Universita' di Padova dal 1985, si e' laureato in Filosofia nel 1970, e' stato dal 1972 presso l'Univ. di Padova come borsista, incaricato, e prof. Straordinario (dal 1982 al 1985). E' stato titolare di progetti collaborativi di ricerca con le Universita' di North Carolina, Parigi, Aberdeen, Hull, Oslo e di un progetto CEE-Human Capital, oltre che di numerosi progetti CNR, MURST (per sei anni coordinatore nazionale), PRIN e di altre Agenzie. E' stato due volte direttore del Dipartimento di Psicologia Generale e piu' volte Presidente di diverse Associazioni Nazionali (SIPs-Ricerca di Base, CNIS, AIRIPA). E' nel comitato editoriale di numerose riviste nazionali e internazionali. E' autore di una decina di volumi, di cui tre in lingua inglese, e di circa 300 lavori di ricerca comparsi sulle maggiori riviste nazionali e internazionali. Fra i principali interessi di ricerca vi sono la memoria, l'apprendimento e i suoi disturbi. Presidente per gli anni 2003-2004 della European Society for Cognitive Psychology, è fellow dello IARLD e dell'APS, Socio Onorario dell'ESCP. E' stato visiting professor di numerose Università tra cui UCLA, UNC, British Columbia, Aberdeen (dove è stato nominato honorary professor), Paris-V, UBA, Columbia, NYU.

Alcune pubblicazioni degli ultimi 7 anni:

Cornoldi, C. (2006). The contribution of cognitive psychology to the study of human intelligence. *European Journal of Cognitive Psychology*, 18, 1-17. (+ Editorship of the issue)

Cornoldi, C., & Mammarella, N. (2006). Intrusion errors in visuospatial working memory performance. *Memory*, 14, 176-188.

Tinti, C., Adenzato, M., Tamietto, M. & Cornoldi, C. (2006). Visual experience is not necessary for efficient survey spatial cognition: Evidence from blindness. *The Quarterly Journal of Experimental Psychology*, 59, 1306-1328.

Carretti, B., Cornoldi, C., & Pelegrina, S.L. (2007). Which factors influence number updating in working memory? The effects of size distance and suppression. *British Journal of Psychology*, 98, 45-60.

Re, A.M., Pedron, M., Cornoldi, C. (2007). Expressive writing difficulties in children described as exhibiting ADHD symptoms. *Journal of Learning Disabilities*, 40, 244-255.

Meneghetti, C., De Beni, R., & Cornoldi, C. (2007). Strategic knowledge and consistency in students with good and poor study skills. *European Journal of Cognitive Psychology*, 19, 628-649.

Mammarella, N., Fairfield, B., & Cornoldi, C. (2007). Reality monitoring and resistance to forgetting under short delay intervals. *The Quarterly Journal of Experimental Psychology*, 60, 551-570.

Cornoldi, C., & Mammarella, I.C. (2008). A comparison of backward and forward spatial spans. *Quarterly Journal of Experimental Psychology*, 61, 674-682

Ghetti, S., Lyons, K. E., Lazzarin, F., & Cornoldi, C. (2008). The development of metamemory monitoring during retrieval: The case of memory strength and memory absence, *Journal of Experimental Child Psychology*, 99, 157-181.

Cattaneo, Z., Vecchi, T., Cornoldi, C., Mammarella, I., Bonino, D., Ricciardi, E., & Pietrini, P. (2008). Imagery and spatial processes in blindness and visual impairment. *Neuroscience and Biobehavioral Review*, 32, 1346-1360.

Cornoldi, C., Tinti, C., Mammarella, I.C., Re, A.M., & Varotto, D. (2009). Memory for an imagined pathway and strategy effects in sighted and in totally congenitally blind individuals. *Acta Psychologica*. 130, 11-16.

Carretti, B., Borella, E., Cornoldi, C., & De Beni, R. (2009). Role of working memory in explaining the performance of individuals with specific reading comprehension difficulties: A meta-analysis. *Learning and Individual differences*, 19, 246-251.

Lyons, K.E., Ghetti S., Cornoldi, C. (2009). Age Differences in the contribution of Recollection and Familiarity to False Memory Formation: A New Paradigm to Examine Developmental Reversals. *Developmental Science*, 13, 355-362.

Carretti,B., Belacchi, C. & Cornoldi C. (2010). Difficulties in working memory updating in individuals with intellectual disability. *Journal of Intellectual Disability Research*, 54, 337–345. doi: 10.1111/j.1365-2788.2010.01267.x

Cornoldi, C., Belacchi, C., Giofrè, D., Martini, A., & Tressoldi, P. (2010). The mean Southern Italian children IQ is not particularly low: A reply to R. Lynn (2010). *Intelligence*, 38, 462–470.

Mammarella, I., Lucangeli, D., & Cornoldi, C. (2010). Spatial Working Memory and Arithmetic Deficits in Children With Nonverbal Learning Difficulties, *Journal of Learning Disabilities*, 43, 455-468

Mirandola, C., Del Prete, F., Ghetti, S., & Cornoldi, C. (2011). Recollection but not familiarity differentiates memory for text in students with and without learning difficulties. *Learning and Individual Differences*, doi: 10.1016/j.lindif.2010.12.001

Ghetti, S., Mirandola, C., Angelini, L., Cornoldi, C., & Ciaramelli, E. (2011). Development of Subjective Recollection: Understanding of and Introspection on Memory States, DOI: 10.1111/j.1467-8624.2011.01645.x, *Child Development*, 82, 1954–1969.

Borella, E., Chicherio, C., Re, A.M. , Sensini, V., & Cornoldi, C. (2011). Increased intraindividual variability is a marker of ADHD but also of dyslexia: A study on handwriting. *Brain and Cognition*, 77, Issue 1, 33-39

Sella,F., Re, A. M., Lucangeli,D., Cornoldi,C., & Lemaire, P. (2012). Strategy Selection in ADHD Characteristics Children: A Study in Arithmetic. *Journal of Attention Disorders*, XX(X) 1–12.

Caviola, S., Mammarella, I.C., Cornoldi, C., Lucangeli, D. (2012). The involvement of working memory in children's exact and approximate mental addition. *Journal of Experimental Child Psychology*, 112, 141 – 160.

Cornoldi, c., Giofre` , D., Calgaro, G., & Chiara Stupiggia (2012). Attentional WM is not necessarily specifically related with fluid intelligence: the case of smart children with ADHD symptoms. *Psychological Research*, DOI 10.1007/s00426-012-0446-8

Mirandola, C.,Paparella, G., Re, A.M.,Ghetti, S., Cornoldi, C. (2012). Children with ADHD symptoms are less susceptible to gap-filling errors than typically developing children, *Learning and Individual Differences*, 22 , 896–900.

Cornoldi, C., Giofrè, D., & Martini, A. (2013). Problems in deriving Italian regional differences in intelligence from 2009 PISA data. *Intelligence*, 41, 25-33.
<http://dx.doi.org/10.1016/j.intell.2012.10.004>

Schmidt, S., Tinti, C., Fantino, M., Mammarella, I.C., & Cornoldi, C. (2013). Spatial representations in blind people: The role of strategies and mobility skills, *Acta Psychologica*, 142, 43–50

Giofrè, D., Mammarella , I.C., Ronconi, L., Cornoldi, C. (2013). Visuospatial working memory in intuitive geometry, and in academic achievement in geometry. *Learning and Individual Differences*, 23, 114-122.

Cornoldi, C. (2013). Basic and applied cognitive research in a country discovering psychology. *Applied Cognitive Psychology*, 27, 137-138. DOI: 10.1002/acp.2840