

Tomaso Vecchi: Curriculum vitae

Professore ordinario di psicologia sperimentale e psicologia cognitiva presso l'Università di Pavia e membro del Brain Connectivity Center, IRCCS Istituto Neurologico Nazionale C. Mondino. Direttore del Dipartimento di Psicologia dal 2002 al 2007, Coordinatore del Collegio dei Direttori di Dipartimento dal 2003 al 2007, componente del Senato Accademico dal 2005 al 2007, Presidente del Consiglio didattico in Psicologia dal 2007 al 2013, coordinatore del dottorato di ricerca in Psicologia, Neuroscienze e Statistica Medica, Scuola di dottorato in Scienze della vita dal 2010 al 2015 e attualmente direttore del Department of Brain and Behavioral Sciences dell'Università di Pavia. Coordinatore nazionale di diversi progetti di ricerca nell'ambito della cecità e della cognizione spaziale e coordinatore di reti di ricerca a livello internazionale. In passato, T.V. ha lavorato presso il Dipartimento di Psicologia dell'Università di Roma "La Sapienza" ed ha ricoperto incarichi di ricerca presso l'Università di Padova, l'University of Aberdeen (UK) e la Brunel University (UK). In ambito internazionale è responsabile italiano del progetto "A life-span perspective on cognitive impairment in low vision: hints for possible rehabilitation strategies" (University of Pavia and Harvard Medical School) e coordinatore italiano del progetto "Music and memory: Individual differences and cognitive models" (Università di Pavia, CNRS Marseille, Ben Gurion University Israel). Local Officer per l'Italia della European Society for Cognitive Psychology.

L'attività di ricerca si è concentrata nei settori della memoria, della cognizione spaziale, delle differenze individuali e nello studio dei correlati cognitivi e neurofisiologici della generazione ed elaborazione di immagini mentali. T.V. ha pubblicato più di 100 lavori, principalmente a livello internazionale, nell'ambito della psicologia sperimentale (e.g., Journal of Experimental Psychology, Quarterly Journal of Experimental Psychology, Acta Psychologica, Memory), della neuropsicologia (e.g., Neuropsychologia, Cortex, Brain and Cognition), e delle neuroscienze cognitive (e.g., Journal of Neuroscience, Journal of Cognitive Neuroscience, Cerebral Cortex, Neuroimage, Neuroscience and Biobehavioral Reviews). T.V. ha pubblicato diverse monografie per alcuni dei più importanti editori internazionali nell'ambito delle scienze cognitive (Cattaneo and Vecchi, *Blind Vision: The neuroscience of visual impairment*, The MIT Press, Cambridge, MA, US; Cornoldi and Vecchi, *Visuo-spatial working memory and individual differences*, Taylor and Francis, UK; Vecchi and Bottini, *Imagery and Spatial cognition*, John Benjamins, The Netherlands). L'attività di ricerca ha ricevuto finanziamenti da Istituzioni quali Wellcome Trust, Unione Europea, Ministero Affari Esteri, MIUR, Fondazione Banca del Monte di Lombardia, Fondazione Cariplo, Fondazione Alma Mater Ticiniensis.

Tomaso Vecchi: Pubblicazioni (selezione)

Volumi

Cornoldi, C., & Vecchi, T. (2003). *Visuo-spatial working memory and individual differences*. Psychology Press Hove and New York, UK/USA (pp. 170).

Cattaneo, Z. & Vecchi, T., (2006). *Psicologia delle differenze sessuali*. Carocci Editore: Roma (pp. 110).

Vecchi, T. & Bottini, G. (Eds.) (2006). *Imagery and spatial cognition: Methods, models and clinical assessment* John Benjamins Publishers: Amsterdam and Philadelphia, The Netherlands/USA (pp. 435)

Schön, D., Akiva-Kabiri, L., & Vecchi, T. (2007). *Psicologia della musica*. Carocci Editore: Roma (pp. 126).

Cattaneo, Z. & Vecchi, T. (2011). *Blind Vision*. MIT Press: Cambridge , MA, USA

Pubblicazioni su libri e riviste internazionali

Vecchi, T., Monticelli, M., & Cornoldi, C. (1995). Visuo-spatial working memory: structures and variable affecting a capacity measures. *Neuropsychologia*, 33, 1549-1564 (contributo apparso anche in M. Behrmann, S.M Kosslyn & M. Jeannerod (Eds.), *The neuropsychology of mental imagery*, Oxford University Press: Oxford).

Mazzoni, G., Cornoldi, C., Tomat, L., & Vecchi, T. (1997). Remembering the grocery shopping list: biases in metacognitive judgement. *Applied Cognitive Psychology*, 11, 253-267.

Vecchi, T. (1998). Visuo-spatial imagery in congenitally totally blind people. *Memory*, 6, 91-102.

Luzzatti, C., Vecchi, T., Agazzi, D., Cesa-Bianchi, M., & Vergani, C. (1998). A neurological dissociation between preserved visual and impaired spatial processing in mental imagery. *Cortex*, 34, 461-469.

Vecchi, T., & Girelli, L. (1998). Gender differences in visuo-spatial processing: The importance of distinguishing between passive storage and active manipulation. *Acta Psychologica*, 99, 1-16.

Girelli, L., Luzzatti, C., Annoni, G., & Vecchi, T. (1999). Progressive decline of numerical skills in Alzheimer type dementia: A case study. *Brain and Cognition*, 40, 132-136.

Vecchi, T., & Cornoldi, C. (1999). Passive storage and active manipulation in visuo-spatial working memory Further evidence from the study of age differences. *European Journal of Cognitive Psychology*, 11, 391-406.

Vecchi, T., Saveriano, V., & Paciaroni, L. (1998/1999). Storage and processing working memory functions in Alzheimer-type dementia. *Behavioural Neurology*, 11, 227-231.

Vecchi, T., & Richardson, J.T.E. (2000). Active processing in visuo-spatial working memory. *Cahiers de Psychologie Cognitive*, 19, 3-32.

Cornoldi, C., & Vecchi, T. (2000). Mental imagery in blind people: The role of passive and active visuo-spatial processes. In M. Heller (Ed.), *Touch, representation, and blindness*, pp.143-181. Oxford University Press, Oxford.

Cornoldi, C., Rigoni, F., Venneri, A., & Vecchi, T. (2000). Passive and active visuo-spatial memory: Double dissociation in developmental learning disabilities. *Brain and Cognition*, 43, 117-120.

Vecchi, T., Phillips, L.H., & Cornoldi, C. (2001). Individual differences in visuo-spatial working memory: The effects of age, gender and blindness. In M. Denis, C. Cornoldi, R.H. Logie, De Vega, M. & Engelkamp, J. (Eds.) *Imagery, language and visuo-spatial thinking*, pp.29-58. Psychology Press, Hove.

Vecchi, T. (2001). Visuo-spatial processing in congenitally blind people: Is there a gender-related preference? *Personality and Individual Differences*, 30, 1361-1370.

Cornoldi, C., & Marconi, F., & Vecchi T. (2001). Visuospatial working memory in Turner's syndrome. *Brain and Cognition*, 46, 90-94.

Vecchi, T., & Richardson, J.T.E. (2001). Measures of visuospatial short-term memory: The Knox Cube Imitation Test and the Corsi Blocks Test compared. *Brain & Cognition*. 46, 291-295.

Richardson, J.T.E., & Vecchi, T. (2002). A jigsaw-puzzle imagery task for assessing active visuospatial processes in old and young people. *Behavior Research Methods, Instruments & Computers*, 34, 69-82.

Cavallini, E., Pagnin, A., & Vecchi, T. (2003). Aging and everyday memory: The beneficial effect of memory training. *Archives of Gerontology and Geriatrics*, 37, 241-257.

Palladino, P., Mammarella, N., & Vecchi, T. (2003). Modality-specific effects in inhibitory mechanisms: The interaction of peripheral and central components in working memory. *Brain and Cognition*, 53, 263-267.

Cornoldi, C., Fastame, M.C., & Vecchi, T. (2003). Congenital blindness and spatial mental imagery. In Y. Hatwell, A. Streri & E. Gentaz (Eds.), *Touching for knowing*, pp. 173-187. John Benjamins Publishing Company Amsterdam-Philadelphia.

Bosco, A., Longoni, A.M., & Vecchi, T. (2004). Gender effects in spatial orientation: cognitive profiles and mental strategies. *Applied Cognitive Psychology*, 18, 519-532.

Cavallini, E., Fastame, M.C., Palladino, P., Rossi, S., & Vecchi, T. (2004). Visuo-spatial span and cognitive functions: A theoretical analysis of the "Corsi" task. *Imagination, Cognition and Personality*, 23, 217-224.

Vecchi, T., Tinti, C., & Cornoldi, C. (2004) Spatial memory and integration processes in congenital blindness. *NeuroReport*, 15, 2787-2790

Vecchi, T., Richardson, J.T.E., & Cavallini, E. (2005). Passive storage versus active processing in working memory: Evidence from age-related variations in performance. *European Journal of Cognitive Psychology*, 17, 521-539.

Pietrini, P., Ricciardi, E., Gentili, C., Bonino, D., Vanello, N., Sani, L., Danti, S., Guazzelli, M., Bicchi, A., Vecchi, T., & Haxby, J.V. (2005). Oltre le immagini sensoriali: la rappresentazione degli oggetti nella via visiva ventrale. *Neurological Sciences*, 26:S81-S83.

Cattaneo, Z., Postma, A., & Vecchi T. (2006). Gender Differences in Memory for Object and Word locations: The Role of Stimulus Transformations. *Quarterly Journal of Experimental Psychology*, 59, 904-919.

Cattaneo, Z., Fastame, M.C., Cornoldi, C., & Vecchi, T. (2006). Working memory, imagery and visuo-spatial mechanisms. In T. Vecchi & G. Bottini (Eds.), *Imagery and spatial cognition: Methods, models and clinical applications*.

assessment, 101-137. John Benjamins Publishers: Amsterdam and Philadelphia, The Netherlands/USA

Logie, R.H. & Vecchi, T. (2006). Motor components in visuo-spatial processes. In T. Vecchi & G. Bottini (Eds.) *Imagery and spatial cognition: Methods, models and clinical assessment*, pp. 173-184. John Benjamins Publishers: Amsterdam and Philadelphia, The Netherlands/USA

Cavallini, E., & Vecchi, T. (2006). Visuo-spatial working memory and aging. In T. Vecchi & G. Bottini (Eds.) *Imagery and spatial cognition: Methods, models and clinical assessment*, 187-201. John Benjamins Publishers: Amsterdam and Philadelphia, The Netherlands/USA

Ricciardi, E., Bonino, D., Gentili, C., Sani, L., Pietrini, P., & Vecchi, T. (2006). Neural correlates of spatial working memory: A fMRI study comparing visual and tactile processes. *Neuroscience*, 139, 339-349.

Vecchi, T., Cattaneo, Z., Monegato, M., Pece, A., Cornoldi, C., & Pietrini P. (2006). Why Cyclops could not compete with Ulysses: monocular vision and mental images. *NeuroReport*, 17, 723-726.

Basso, D., Vecchi, T., Akiva-Kabiri, L., Baschenis, I., Boggiani, E., & Bisacchi, P.S. (2006). Handedness effects on Interhemispheric Transfer Time: A TMS study. *Brain Research Bulletin*, 70, 228-232.

Cattaneo, Z., Vecchi, T., Monegato, M., Pece, A., & Cornoldi, C. (2007). Effects of late visual impairment on mental representations activated by visual and tactile stimuli. *Brain Research*, 1148, 170-176.

Dunlosky, J., Cavallini, E., Roth, H., McGuire, C.L., Hertzog, C., & Vecchi, T. (2007). Do Self-Monitoring Interventions Improve Older Adults' Learning? *Journal of Gerontology: Psychological Sciences*, 62B, Special Issue 1, 70-76

Monegato, M., Cattaneo, Z., Pece, A., & Vecchi, T., (2007). Comparing the effects of congenital and late visual impairments on visuospatial mental abilities. *Journal of Visual Impairment and Blindness*, 101, 278-295

Cattaneo, Z., Postma, A., & Vecchi, T. (2007). The picture superiority effect in working memory for spatial and temporal order. *Psychologia*, 50, 102-109

Cattaneo, Z., Rosen, M., Vecchi, T., & Pelz, J.B. (2008) Monitoring eye movements to investigate the picture superiority effect in spatial memory. *Perception*, 37, 34-49

Cattaneo, Z., & Vecchi, T. (2008). Supramodality effects in visual and haptic spatial processes. *Journal of Experimental Psychology: Learning, Memory and Cognition*, 34, 631-642

Bottioli, S., Cavallini, E., & Vecchi, T. (2008). Long-term effects of memory training in the elderly: A longitudinal study. *Archives of Gerontology and Geriatrics*, 47, 277-289.

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

Cattaneo, Z., Bhatt, E., Merabet, L., Pece, A., & Vecchi T. (2008). The influence of reduced visual acuity on age related decline in spatial working memory: an investigation. *Aging, Neuropsychology and Cognition*, 15, 687-702.

Cattaneo, Z., Bhatt, E., Merabet, L & Vecchi T. (2008). Effects of complete monocular deprivation in visuo-spatial memory. *Brain Research Bulletin*, 77, 112-116

Cattaneo, Z., Rota, F., Vecchi, T., & Silvanto, J. (2008). Using state-dependency of transcranial magneti

stimulation (TMS) to investigate letter selectivity in the left posterior parietal cortex: a comparison of TMS-priming and TMS-adaptation paradigms. *European Journal of Neuroscience*, 28, 1924-1929.

Bonino D., Ricciardi E., Sani L., Gentili C., Vanello N., Guazzelli M., Vecchi T., Pietrini P. (2008). Tactile Spatial Working Memory Activates the Dorsal Extrastriate Cortical Pathway in Congenitally Blind Individuals. *Archives Italiennes de Biologie*, 146, 133-148

Cavallini, E., Cornoldi, C., & Vecchi, T. (2009). The effects of age and professional expertise on working memory performance. *Applied Cognitive Psychology*, 23, 382-395.

Cattaneo, Z., Devlin, J.T., Vecchi, T., & Silvanto, J. (2009). Dissociable neural representations of grammatical gender in Broca's area investigated by the combination of satiation and TMS. *Neuroimage*, 47, 700-704

Akiva-Kabiri, L., Vecchi, T., Granot, R., Basso, D., & Schon, D. (2009). Memory for tonal pitches: A "music length-effect" hypothesis. *Annals of the New York Academy of Sciences*, 1169, 266-269

Boso, M., Gosselin, N., Comelli, M., Vecchi, T., Barale, F., Peretz, I., Politi, P. (2009). Exploring musical taste in severe autistic subjects. Preliminary data. *Annals of the New York Academy of Sciences*, 1169, 332-335.

Ricciardi, E., Bonino D., Sani L., Vecchi T., Guazzelli M., Haxby J.V., Fadiga L., Pietrini P. (2009). Do we really need vision? How blind people "see" the actions of others. *Journal of Neuroscience*, 29, 9719-9724

Salillas, E., Basso, D., Baldi, M., Semenza, C. & Vecchi, T. (2009). Motion on numbers: Transcranial magnetic stimulation on VIPS alters both numerical and motion processes. *Journal of Cognitive Neuroscience*, 21, 2129-2138

Cattaneo, Z., Rota, F., Walsh, V., Vecchi, T., & Silvanto, J. (2009). TMS-Adaptation Reveals Abstract Letter Selectivity in the Left Posterior Parietal Cortex. *Cerebral Cortex*, 19, 2321-2325

Cattaneo, Z., Vecchi, T., Pascual-Leone, A., Silvanto, J. (2009) Contrasting early visual cortical activation state involved in visual imagery and short-term memory. *European Journal of Neuroscience*, 30, 1393-1400

Cavallini E., Dunlosky J., Bottiroli S., Hertzog C., Vecchi T. (2010). Promoting transfer in memory training for older adults. *Aging Clinical and Experimental Research*, 22, 314-323.

Cattaneo, Z., Devlin, J.T., Salvini, F., Vecchi, T., & Silvanto, J. (2010). The causal role of category-specific neuronal representations in the left ventral premotor cortex (PMv) in semantic processing. *Neuroimage*, 49, 2728-2734

Cattaneo, Z., Fantino, M., Tinti, C., Silvanto, J. & Vecchi, T. (2010). Crossmodal interaction between the mental number line and peripersonal haptic space in sighted and blind individuals. *Attention, Perception and Psychophysics*, 72, 885-890

Cattaneo, Z., Fantino, M., Silvanto, J., Tinti, C., Pascual-Leone, A., Vecchi T. (2010). Symmetry perception in the blind. *Acta Psychologica*, 134, 398-402

Ricciardi E., Basso, D., Sani, L., Bonino, D., Vecchi T., Pietrini, P., & Miniussi, C. (2011). Functional inhibition of the human middle temporal cortex affects non-visual motion perception: a repetitive Transcranial Magnetic Stimulation study during tactile speed discrimination. *Experimental Biology and Medicine*, 236, 138-144

Cattaneo, Z., Fantino, M., Silvanto, J., Vallar, G., & Vecchi, T. (2011). Tapping effects on numerical bisection. *Experimental Brain Research*, 208, 21-28

Cattaneo, Z., Fantino, M., Tinti, C., Pascual-Leone, A., Silvanto, J., Vecchi T. (2011). Spatial biases in peripersonal space in sighted and blind individuals revealed by a haptic line bisection paradigm. *Journal of Experimental Psychology: Human Perception and Performance*, 37, 1110-1121

Renzi, C., Vecchi, T., Silvanto, J., & Cattaneo, Z. (2011). Overlapping representations of numerical magnitude and motion direction in the posterior parietal cortex: A TMS-adaptation study. *Neuroscience Letters*, 490, 145-149

Cattaneo, Z., Fantino, M., Silvanto, J., Tinti, C., & Vecchi, T. (2011). Blind individuals show pseudoneglect in bisecting numerical intervals, *Attention, Perception and Psychophysics*, 73, 1021-1028

Salillas, E., Semenza, C., Basso, D., Vecchi, T., & Siegal, M. (2012). Single pulse TMS induced disruption to right and left parietal cortex on addition and multiplication. *Neuroimage*, 59, 3159-3165

Basso, D., Pavan, A., Ricciardi, E., Fagioli, S., Vecchi, T., Miniussi, C., & Pietrini, P. (2012). Touching motion rTMS on the human middle temporal complex interferes with tactile speed processing. *Brain Topography*, 25, 389-398.

Cattaneo, Z., Lega, C., Vecchi, T., & Vallar, G. (2012). Listening to white noise counteracts visual and haptic pseudoneglect. *Perception*, 41, 1395-1398.

C. Renzi, Z. Cattaneo, T. Vecchi, C. Cornoldi (2013) Mental imagery and blindness. In S. Lacey & R. Lawson (Eds.), Multisensory imagery (pp. 115-130). Springer: New York, USA

Cattaneo Z., Vecchi, T., Fantino, M., Herbert, A.M., & Merabet, L.B. (2013). The effect of vertical and horizontal symmetry on memory for tactile patterns in late blind individuals. *Attention, Perception and Psychophysics*, 75, 375-382.

Cattaneo, Z., Vecchi, T., Monegato, M., Pece, A., Merabet, L.B., & Carbon C.C. (2013). Strabismic amblyopia affects relational but not featural and Gestalt processes of faces. *Vision Research*, 80, 19-30

Bona, S., Cattaneo, Z., Vecchi, T., Soto, D., & Silvanto, H. (2013). Metacognition of visual short-term memory dissociation between objective and subjective components of VSTM. *Frontiers in Psychology*, 4:62. doi 10.3389/fpsyg.2013.00062.

Renzi, C., Schiavi, S., Carbon, C.C., Vecchi, T., Silvanto, H., & Cattaneo, Z. (2013). Processing of featural and configurational aspects is lateralized in dorsolateral prefrontal cortex: a TMS study. *Neuroimage*, 74, 45-51

Ricciardi, E., Handjaras, G., Bonino, D., Vecchi, T., Fadiga, L., & Pietrini, P. (2013) Beyond motor schemes: supramodal distributed representation in the action-observation network. *PLOS One*, 8(3):e58632. doi 10.1371/journal.pone.0058632.

Renzi, C., Ricciardi, E., Bonino, D., Handjaras, G., Vecchi, T., Pietrini, P. (2013). The effects of visual control and distance in modulating peripersonal spatial representation. *PLOS One*, 8(3):e59460. doi 10.1371/journal.pone.0059460.

Bottiroli S, Cavallini E, Dunlosky J, Vecchi T, Hertzog C. (2013). The importance of training strategy adaptation: a learner-oriented approach for improving older adults' memory and transfer. *Journal of Experimental Psychology Applied*, 19(3):205-18

Ferrari C, Vecchi T, Todorov A, Cattaneo Z.

Interfering with activity in the dorsomedial prefrontal cortex via TMS affects social impressions updating.
Cogn Affect Behav Neurosci. 2016 Mar 24. [Epub ahead of print]

Lega C, Vecchi T, D'Angelo E, Cattaneo Z.
A TMS investigation on the role of the cerebellum in pitch and timbre discrimination.
Cerebellum Ataxias. 2016 Mar 2;3:6. doi: 10.1186/s40673-016-0044-4. eCollection 2016.

Bottiroli S, Cavallini E, Ceccato I, Vecchi T, Lecce S.
Theory of Mind in aging: Comparing cognitive and affective components in the faux pas test.
Arch Gerontol Geriatr. 2016 Jan-Feb;62:152-62. doi: 10.1016/j.archger.2015.09.009. Epub 2015 Sep 26.

Cavallini E, Bianco F, Bottiroli S, Rosi A, Vecchi T, Lecce S.
Training for generalization in Theory of Mind: a study with older adults.
Front Psychol. 2015 Aug 4;6:1123. doi: 10.3389/fpsyg.2015.01123. eCollection 2015.

Rinaldi L, Vecchi T, Fantino M, Merabet LB, Cattaneo Z.
The effect of hand movements on numerical bisection judgments in early blind and sighted individuals.
Cortex. 2015 Oct;71:76-84. doi: 10.1016/j.cortex.2015.06.005. Epub 2015 Jun 23.

Cattaneo Z, Lega C, Ferrari C, Vecchi T, Cela-Conde CJ, Silvanto J, Nadal M.
The role of the lateral occipital cortex in aesthetic appreciation of representational and abstract paintings: a TMS study.
Brain Cogn. 2015 Apr;95:44-53. doi: 10.1016/j.bandc.2015.01.008. Epub 2015 Feb 14.

Bonino D, Ricciardi E, Bernardi G, Sani L, Gentili C, Vecchi T, Pietrini P.
Spatial imagery relies on a sensory independent, though sensory sensitive, functional organization within the parietal cortex: a fMRI study of angle discrimination in sighted and congenitally blind individuals.
Neuropsychologia. 2015 Feb;68:59-70. doi: 10.1016/j.neuropsychologia.2015.01.004. Epub 2015 Jan 6.

Zucchella C, Sinforiani E, Tassorelli C, Cavallini E, Tost-Pardell D, Grau S, Pazzi S, Puricelli S, Bernini S, Bottiroli S, Vecchi T, Sandrini G, Nappi G.
Serious games for screening pre-dementia conditions: from virtuality to reality? A pilot project.
Funct Neurol. 2014 Jul-Sep;29(3):153-8.

Cavallini E, Bottiroli S, Capotosto E, De Beni R, Pavan G, Vecchi T, Borella E.
Self-help memory training for healthy older adults in a residential care center: specific and transfer effects on performance and beliefs.
Int J Geriatr Psychiatry. 2015 Aug;30(8):870-80. doi: 10.1002/gps.4230. Epub 2014 Nov 11.

Bottiroli S, Rosi A, Russo R, Vecchi T, Cavallini E.
The cognitive effects of listening to background music on older adults: processing speed improves with upbeat music, while memory seems to benefit from both upbeat and downbeat music.
Front Aging Neurosci. 2014 Oct 15;6:284. doi: 10.3389/fnagi.2014.00284. eCollection 2014.

Bauer C, Yazzolino L, Hirsch G, Cattaneo Z, Vecchi T, Merabet LB.
Neural correlates associated with superior tactile symmetry perception in the early blind.
Cortex. 2015 Feb;63:104-17. doi: 10.1016/j.cortex.2014.08.003. Epub 2014 Aug 27.

Ferrari C, Lega C, Vernice M, Tamietto M, Mende-Siedlecki P, Vecchi T, Todorov A, Cattaneo Z.
The Dorsomedial Prefrontal Cortex Plays a Causal Role in Integrating Social Impressions from Faces and Verbal Descriptions.

Cereb Cortex. 2016 Jan;26(1):156-65. doi: 10.1093/cercor/bhu186. Epub 2014 Aug 27.

Renzi C, Ferrari C, Schiavi S, Pisoni A, Papagno C, Vecchi T, Antal A, Cattaneo Z.

The role of the occipital face area in holistic processing involved in face detection and discrimination: A tDCS study.

Neuropsychology. 2015 May;29(3):409-16. doi: 10.1037/neu0000127. Epub 2014 Aug 11. Erratum in: Neuropsychology. 2015 May;29(3):432.

Pavia, 11 gennaio 2017-01-11

Tomaso Vecchi