

David Pitcher C.V.

Contact Information

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Education

Massachusetts Institute of Technology	Postdoctoral Researcher	2008 to 2011
University College London	PhD. Psychology	2006 to 2008
University of York	MSc. Psychology	2005 to 2006
University of York	BSc. Psychology	1991 to 1994

Publications

Pitcher, D., Kanwisher, N., Walsh, V., Duchaine, B. (In prep). The early time course of face and body discrimination.

Pitcher, D., Kanwisher, N., Walsh, V., Yovel, G., Duchaine, B. (In prep). TMS studies of the face inversion effect.

Pitcher, D., Walsh, V., Duchaine, B. (Under review). The role of the occipital face area in the face processing network.

Pitcher, D., Walsh, V., Duchaine, B. (Accepted). Transcranial magnetic stimulation investigations of face perception. in *The Handbook of Face Perception*. Series edited by Calder, A. J., Rhodes, G., Haxby, J. V., & Johnson, M. H. *Oxford: Oxford University Press*.

Pitcher, D., Charles, L., Devlin, J. T., Walsh, V., Duchaine, B. (2009). Triple Dissociation of Faces, Bodies, and Objects in Extrastriate Cortex. *Current Biology*, 19(4), 319-324.

Pitcher, D., Garrido, L., Walsh, V., Duchaine, B. (2008). TMS disrupts the perception and embodiment of facial expressions. *Journal of Neuroscience*, 28(36), 8929-8933.

Pitcher, D., Walsh, V., Yovel, G., Duchaine, B. (2007). TMS evidence for the involvement of the right occipital face area in early face processing. *Current Biology*, 17(18), 1568-1573.

Conference Presentations

Pitcher, D. TMS studies of the face processing network. *Talk* at the Magstim TMS Summer School. University College London, U.K, May 2009.

Pitcher, D., Kanwisher, N., Walsh, V., Yovel, G., Duchaine, B. TMS studies of the face inversion effect. *Poster* at Vision Sciences Society, Florida, U.S.A, May 2009.

Pitcher, D., Charles, L., Devlin, J., Walsh, V., Duchaine, B. Triple Dissociation of Faces, Bodies, and Objects in Extrastriate Cortex. *Poster* at Society for Neuroscience, Washington DC, U.S.A, November 2008.

Pitcher, D., & Walsh, V. TMS studies of the face processing network. *Talk* at the Third International Conference on TMS and tDCS, Gottingen, Germany, October 2008.

Pitcher, D., Garrido, L., Walsh, V., & Duchaine, B. TMS disrupts the perception and embodiment of facial expressions. *Poster* at Human Brain Mapping, Melbourne, Australia, June 2008.

Pitcher, D., Garrido, L., Walsh, V., & Duchaine, B. TMS disrupts the perception and embodiment of facial expressions. *Poster* at Vision Sciences Society, Florida, U.S.A, May 2008.

Pitcher, D., Walsh, V., & Duchaine, B. TMS studies of the occipital face area. *Talk* at the Experimental Psychology Society, London, U.K, January 2008.

Pitcher, D., Walsh, V., Yovel, G., & Duchaine, B. The occipital face area contributes to early stages of face processing. A TMS Study. *Poster* at Society for Neuroscience, San Diego, U.S.A, November 2007.

Pitcher, D., Ellis, A.W., & Walsh, V. Know we this face or no? Perceptual expertise and the own-race bias effect. A divided visual field study. *Poster* at the Experimental Psychology Society, London, U.K, January 2007.

Invited talks

Bangor University, U.K, December 2009

Hebrew University of Jerusalem, Israel, December 2009

Tel-Aviv Sourasky Medical Centre, Israel, December 2009

Bar Ilan University, Israel, December 2009

Tel Aviv University, Israel, November 2009

Yale University, U.S.A, October 2009

University of Southern California, U.S.A, July 2009

Broad Institute for Biological Science, Caltech, U.S.A, July 2009

Brain and Cognitive Sciences, MIT, U.S.A, April 2009

Berenson-Allen Centre for Noninvasive Brain Stimulation, Harvard University, U.S.A, March 2009

Vision Lab, Harvard University, U.S.A, December 2008

University of Western Australia, Australia, July 2008

Glasgow University, U.K, May 2008

Ad-hoc reviewer for:

Cerebral Cortex, Cognitive Neuropsychology, Current Biology, Journal of Cognitive Neuroscience, Journal of Neuroscience, Nature Neuroscience, Neuroimage, Neuropsychologia, Neuroscience, Perception, PLoS One