

# PSYC331

## Perception and attention

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Calder, Andrew J., Jenkins, Rob, Cassel, Anneli, Clifford, Colin W. G. n.d. 'Visual Representation of Eye Gaze Is Coded by a Nonopponent Multichannel System'. *Journal of Experimental Psychology: General* 137 (7): 244–61.

<https://search.proquest.com/docview/614481757?accountid=14782>.

Carmel, David, Michael Arcaro, Sabine Kastner, and Uri Hasson. 2010. 'How to Create and Use Binocular Rivalry'. *Journal of Visualized Experiments*, no. 45 (November).

<https://doi.org/10.3791/2030>.

David A. Leopold; Alice J. O'Toole; Thomas Vetter; Volker Blanz. 2001.

'Prototype-Referenced Shape Encoding Revealed by High-Level Aftereffects'. *Nature Neuroscience* 4 (1). <https://doi.org/10.1038/82947>.

Deheane, Stanislas, Lionel Naccache, Laurent Cohen, Denis Le Bihan, Jean-Francois Mangin, Jean-Baptiste Poline, and Denis Riviere. n.d. 'Cerebral Mechanisms of Word Masking and Unconscious Repetition Priming'.

[https://www.nature.com/articles/nn0701\\_752.pdf](https://www.nature.com/articles/nn0701_752.pdf).

Fang, Fang, and Sheng He. 2005. 'Cortical Responses to Invisible Objects in the Human Dorsal and Ventral Pathways'. *Nature Neuroscience* 8 (10): 1380–85.

<https://doi.org/10.1038/nn1537>.

Goldstein, E. Bruce. 2014. *Sensation and Perception*. Ninth edition. Belmont, CA: Wadsworth.

Hakwan C. Lau and Richard E. Passingham. 2006. 'Relative Blindsight in Normal Observers and the Neural Correlate of Visual Consciousness'. *Proceedings of the National Academy of Sciences of the United States of America* 103 (49).

[https://www.jstor.org/stable/30051187?seq=1#metadata\\_info\\_tab\\_contents](https://www.jstor.org/stable/30051187?seq=1#metadata_info_tab_contents).

Haynes, John-Dylan, and Geraint Rees. 2005. 'Predicting the Orientation of Invisible Stimuli from Activity in Human Primary Visual Cortex'. *Nature Neuroscience* 8 (5): 686–91.

<https://doi.org/10.1038/nn1445>.

Marcel, Anthony J. 1983. 'Conscious and Unconscious Perception: Experiments on Visual Masking and Word Recognition'. *Cognitive Psychology* 15 (2): 197–237.

[https://doi.org/10.1016/0010-0285\(83\)90009-9](https://doi.org/10.1016/0010-0285(83)90009-9).

Mark A. Williams. 2004. 'Amygdala Responses to Fearful and Happy Facial Expressions under Conditions of Binocular Suppression'. *Journal of Neuroscience* 24 (12): 2898–2904.

<http://www.jneurosci.org/content/24/12/2898>.

Newsome, William T., Kenneth H. Britten, and J. Anthony Movshon. 1989. 'Neuronal Correlates of a Perceptual Decision'. *Nature* 341 (6237): 52–54. <https://doi.org/10.1038/341052a0>.

R. W. Kentridge, C. A. Heywood and L. Weiskrantz. 1999. 'Attention without Awareness in Blindsight'. *Proceedings: Biological Sciences* 266 (1430). [https://www.jstor.org/stable/51579?seq=1#metadata\\_info\\_tab\\_contents](https://www.jstor.org/stable/51579?seq=1#metadata_info_tab_contents).

Robert J. Snowden. 2012. *Basic Vision*. Oxford: Oxford University Press. <https://ebookcentral.proquest.com/lib/vuw/detail.action?docID=1591383>.

Sejnowski, Terrence J., Eagleman, David. M. 5460. 'Motion Integration and Postdiction in Visual Awareness.' *Science*. 287 (5460): 2036–38. [http://tewaharoa.victoria.ac.nz/primo\\_library/libweb/action/openurl?aulast=Eagleman&isServicesPage=true&dscnt=2&aunit=DM&atitle=Motion+integration+and+postdiction+in+visual+awareness&url\\_ctx\\_fmt=null&sid=google&vid=VUW\\_SERVICES\\_PAGE&institution=64VUW&id=pmid%3A10720334&dstmp=1469479506527&fromLogin=true](http://tewaharoa.victoria.ac.nz/primo_library/libweb/action/openurl?aulast=Eagleman&isServicesPage=true&dscnt=2&aunit=DM&atitle=Motion+integration+and+postdiction+in+visual+awareness&url_ctx_fmt=null&sid=google&vid=VUW_SERVICES_PAGE&institution=64VUW&id=pmid%3A10720334&dstmp=1469479506527&fromLogin=true).

Stephen M. Fleming, Rimona S. Weil, Zoltan Nagy, Raymond J. Dolan and Geraint Rees. 2010. 'Relating Introspective Accuracy to Individual Differences in Brain Structure'. *Science* 329 (5998). [https://www.jstor.org/stable/40803109?seq=1#metadata\\_info\\_tab\\_contents](https://www.jstor.org/stable/40803109?seq=1#metadata_info_tab_contents).  
Sterzer, P., J. D. Haynes, and G. Rees. 2008. 'Fine-Scale Activity Patterns in High-Level Visual Areas Encode the Category of Invisible Objects'. *Journal of Vision* 8 (15): 10–10. <https://doi.org/10.1167/8.15.10>.

Susilo, Tirta ; Mckone, Elinor ; Edwards, Mark. 2010. 'Solving the Upside-down Puzzle: Why Do Upright and Inverted Face Aftereffects Look Alike?' *Journal Of Vision* 10 (13). <https://doi.org/10.1167/10.13.1>.

Whitney, David, and Dennis M. Levi. 2011. 'Visual Crowding: A Fundamental Limit on Conscious Perception and Object Recognition'. *Trends in Cognitive Sciences* 15 (4): 160–68. <https://doi.org/10.1016/j.tics.2011.02.005>.

Wolfe, Jeremy M. n.d. *Sensation & Perception*. 3rd ed. Sunderland, Mass: Sinauer Associates.