

Rob Jenkins CV

Name Rob Jenkins
Address School of Psychology
 University of Glasgow
 58 Hillhead Street
 Glasgow G12 8QQ
Email rob.jenkins@glasgow.ac.uk
Telephone +44 (0) 141 330 4663
Date of birth March 5th 1974
Nationality British

Qualifications

PhD, 2002, Psychology, University College London
 BSc (Hons), 1996, Cognitive Science (1st), University of Westminster

Professional experience

2006-present Lecturer, then Senior Lecturer, University of Glasgow
 2004-2006 Scientist staff, MRC Cognition & Brain Sciences Unit, Cambridge
 2002-2004 British Academy Postdoctoral Research Fellow, University of Glasgow
 2000-2002 Research Assistant, University of Glasgow

Research grants and funding

2009-2009 FSA026 First Step Award (Industry link)
 2008-2010 ARC LX0883067. Solving the passport problem: re-designing photo-ID to improve recognition
 2008-2009 ESRC 000-22-2519. Solving the passport problem: Improving face matching through choice of images
 2008-2010 ESRC 062-23-0549. Familiar face aftereffects
 2007-2011 ESRC 060-25-0010. Social interaction: A cognitive neurosciences approach
 2004-2006 ESRC 000-23-0437. Robust representations for face recognition
 2003-2004 British Academy SG-35661. Gaze perception and memory

Prizes and awards

2008 Neural Correlate Society Best Visual Illusion of the Year
 2007 BA Joseph Lister Award for science communication
 2002 British Academy Postdoctoral Fellowship PDF/2002/75
 1996 Raymond Whittle Prize for Outstanding Undergraduate Research

Professional Associations

- 2011 Royal Society of Edinburgh Young Academy
- 2006 Association for Psychological Science
- 2002 Experimental Psychology Society

Professional Service

- 2010-present STEM Ambassador
- 2010-present ESRC Peer Review College
- 2009-present Experimental Psychology Society representative on Psychology Section Committee of British Science Festival
- 2009-present External Examiner for UG Psychology, University of Westminster
- 2002-present Ad hoc reviewer for *Cerebral Cortex*, *Neuroimage*, *Perception*, *Psychological Science*, *Quarterly Journal of Experimental Psychology*, and other journals

Public engagement

More than 50 interviews for international TV, radio, press, and websites, including BBC 1 *Child Of Our Time*, BBC Radio 4 *PM*, *Science in Action*, ABC *Science Show*, *Discovery Channel*, *New Scientist*, *Scientific American Mind*, *Washington Post*, *Times*, *Telegraph*, *Guardian*

- 2011 British Science Festival. The psychological science observatory.
- 2011 British Science Festival. The science of social interaction.
- 2011 Royal Society Summer Exhibition. Face perception.
- 2011 Edinburgh International Science Festival. Phantom faces and ghostly gaze.
- 2010 ESRC Festival of Social Science. The science of social interaction.
- 2010 Glasgow Science Centre. The science of attraction.
- 2009 BPS Psychology For All. Beauty is in the lens of the beholder.
- 2009 ESRC Festival of Social Science. The science of social interaction.
- 2008 BA Festival. Faces, words, and brains: Familiarity is the key
- 2008 Glasgow Science Festival. Face recognition in the real world
- 2008 Cafe Scientifique. Identity and mistaken identity: Face recognition in a surveillance society
- 2007 BA Festival (Joseph Lister Award Lecture). Identity and mistaken identity: Face recognition in a surveillance society
- 2007 Dana Centre. The face of James Bond
- 2005 BA Festival. Robust representations for face recognition and face learning
- 2005 Brain Awareness Week. How do I know where you're looking?
- 2003 Brain Awareness Week. Does my gaze affect your memory?

Publications

- Jenkins, R.**, White, D., Van Montfort, X., & Burton, A.M. (2011). Variability in photos of the same face. *Cognition*, *121*, 313-323.
- Burton, A.M., & **Jenkins, R.** (2011). Mental representations of familiar faces. *British Journal of Psychology*, *102*, 943–958.
- Jenkins, R.**, & Burton, A.M. (2011). Stable face representations. *Proceeding of the Royal Society B*, *366*, 1671-1683.
- Burton, A.M., & **Jenkins, R.** (2011). Unfamiliar face perception. In Calder, A.J., Rhodes, G., Johnson, M.H., & Haxby, J.V. (eds.) *The Handbook of Face Perception*. Oxford University Press.
- Jenkins, R.**, & Wiseman, R. (2009). Darwin Illusion: Evolution in a blink of the eye. *Perception*, *38*, 1413-1415.
- Jenkins, R.**, & White, D. (2009). Commercial face recognition doesn't work. *Proceedings of the 3rd IEEE International Symposium on Bio-inspired Learning and Intelligent Systems for Security*, 43-48.
- Duchaine, B., **Jenkins, R.**, Germine, L., and Calder, A. (2009). Normal gaze discrimination and adaptation in seven prosopagnosics. *Neuropsychologia*, *47*, 2029-2036.
- * Wiseman, R., & **Jenkins, R.** (2009). The New Scientist face experiment. *New Scientist*, *2695*, 30-31.
- Burton, A.M., Bindemann, M., Langton, S.R.H., Schweinberger, S.R., & **Jenkins, R.** (2009). Gaze perception requires focused attention: Evidence from an interference task. *Journal of Experimental Psychology: Human Perception & Performance*, *35*, 108-118.
- ***Jenkins, R.**, & Garrod, S. C. (2008). First impressions: The science of social interaction. *Britain in 2009*, *92*. ESRC.
- Jenkins, R.**, & Burton, A.M. (2008). Response to comment on “100% accuracy in automatic face recognition”. *Science*, *321*, 912d.
- Calder, A.J., **Jenkins, R.**, Cassel, A., & Clifford, C.W.G. (2008). Visual representation of eye gaze is coded by a non-opponent multichannel system. *Journal of Experimental Psychology: General*, *137*, 244–261.
- Jenkins, R.**, & Burton, A.M. (2008). 100% accuracy in automatic face recognition. *Science*, *319*, 435.
- ***Jenkins, R.**, & Burton, A.M. (2008). Limitations in facial identification: The evidence. *Justice of the Peace*, *172*, 4-6.
- Jenkins, R.** (2007). The lighter side of gaze perception. *Perception*, *36*, 1266-1268.
- Bindemann, M., **Jenkins, R.**, & Burton, A.M. (2007) A bottleneck in face identification: repetition priming from flanker images. *Experimental Psychology*, *54*,

192-201.

- Schweinberger, R.A., Kloth, N., & **Jenkins, R.** (2007). Are you looking at me? Neural correlates of gaze adaptation. *Neuroreport*, *18*, 693-696.
- Calder, A.J., Beaver, J.D., Winston, J., Dolan, R.J., **Jenkins, R.**, Eger, E., & Henson R.N.A. (2007). Separate coding of different gaze directions in the superior temporal sulcus. *Current Biology*, *17*, 20-25.
- Bishop, S.J., **Jenkins, R.**, Lawrence, A. (2007). Neural Processing of Fearful Faces: Effects of Anxiety are Gated by Perceptual Capacity Limitations. *Cerebral Cortex*, *17*, 1595-1603.
- Jenkins, R.**, Burton, A.M., & White, D. (2006). Face recognition from unconstrained images: Progress with prototypes. *Proceedings of the Seventh IEEE International Conference on Automatic Face and Gesture Recognition*, 25-30.
- Jenkins, R.**, Beaver, J.D., & Calder, A.J. (2006). I thought you were looking at me! Direction-specific aftereffects in gaze perception. *Psychological Science*, *17*, 506-514.
- Bindemann, M., Burton, A.M., Hooge, I.T.C., **Jenkins, R.**, & DeHaan, E.H. (2005). Faces retain attention. *Psychonomic Bulletin & Review*, *12*, 1048-1053.
- Burton, A.M., **Jenkins, R.**, Hancock, P.B.J., & White, D. (2005). Robust representations for face recognition. *Cognitive Psychology*, *51*, 256-284.
- Bindemann, M., Burton, A.M., & **Jenkins, R.** (2005). Capacity limits in face processing. *Cognition*, *98*, 177-197.
- Jenkins, R.**, Lavie, N., & Driver, J. (2005). Recognition memory for distractor faces depends on attentional load at exposure. *Psychonomic Bulletin & Review*, *12*, 314-320.
- Bonner, L., Burton, A.M., **Jenkins, R.**, & McNeill, A. (2003). Meet the Simpsons: Top-down effects in face learning. *Perception*, *32*, 1159-1168.
- Jenkins, R.**, Driver, J., & Lavie, N. (2003). Ignoring distractor faces: Category-specific dilution of interference. *Perception & Psychophysics*, *65*, 2, 298-309.
- Jenkins, R.**, Burton, A.M., & Ellis, A.W. (2002). Long-term effects of covert face recognition. *Cognition*, *86*, 2, B43-B52.
- Senior, C., Barnes, J., **Jenkins, R.**, Landau, S., Phillips, M.L., & David, A.S. (1999). Attribution of social dominance & maleness to schematic faces. *Social Behaviour & Personality*, *27*, 331-338.

* Public engagement articles.

Conference papers

More than 50 papers and posters presented at *British Psychological Society* (Cognitive Section), *Cognitive Neuroscience Society*, *European Conference on Visual Perception*, *Experimental Psychology Society*, *Human Brain Mapping*, and *Vision Sciences Society* meetings.