

# Psychology Level 3 Honours

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[1]

Ashcraft, M.H. and Radvansky, G.A. 2010. Cognition. Prentice Hall.

[2]

Ashcraft, M.H. and Radvansky, G.A. 2010. Cognition. Prentice Hall.

[3]

Belin, P. et al. 2004. Thinking the voice: neural correlates of voice perception. Trends in Cognitive Sciences. 8, 3 (Mar. 2004), 129–135.  
DOI:<https://doi.org/10.1016/j.tics.2004.01.008>.

[4]

Block, J. 1995. A contrarian view of the five-factor approach to personality description. Psychological Bulletin. 117, 2 (1995), 187–215.

[5]

Bouchard, T.J. and McGue, M. 2003. Genetic and environmental influences on human psychological differences. Journal of Neurobiology. 54, 1 (Jan. 2003), 4–45.  
DOI:<https://doi.org/10.1002/neu.10160>.

[6]

Britten, K.H. 2008. Mechanisms of Self-Motion Perception. Annual Review of Neuroscience. 31, 1 (Jul. 2008), 389–410. DOI:<https://doi.org/10.1146/annurev.neuro.29.051605.112953>.

[7]

Bryman, A. 2012. Social research methods. Oxford University Press.

[8]

Brysbaert, M. 2013. Historical and conceptual issues in psychology. Pearson Education.

[9]

Burr, D. and Thompson, P. 2011. Motion psychophysics: 1985–2010. *Vision Research*. 51, 13 (Jul. 2011), 1431–1456. DOI:<https://doi.org/10.1016/j.visres.2011.02.008>.

[10]

Bushnell, I.W.R. 2007. Life after university: a personal development programme. Pearson Custom Publishing.

[11]

Buss, D.M. 1991. Evolutionary Personality Psychology. *Annual Review of Psychology*. 42, 1 (Jan. 1991), 459–491. DOI:<https://doi.org/10.1146/annurev.ps.42.020191.002331>.

[12]

Calvo, Paco and Gomila, Antoni 2008. Handbook of cognitive science: an embodied approach. Elsevier Science.

[13]

Chamorro-Premuzic, T. et al. 2009. The Big Five Personality Traits and Uses of Music. *Journal of Individual Differences*. 30, 1 (Jan. 2009), 20–27.

[14]

Chun, M.M. et al. 2011. A Taxonomy of External and Internal Attention. *Annual Review of Psychology*. 62, 1 (Jan. 2011), 73–101.  
DOI:<https://doi.org/10.1146/annurev.psych.093008.100427>.

[15]

Cockrell, C. and Stone, D.N. 2011. Team discourse explains media richness and anonymity effects in audit fraud cue brainstorming. *International Journal of Accounting Information Systems*. 12, 3 (Sep. 2011), 225–242. DOI:<https://doi.org/10.1016/j.accinf.2011.04.001>.

[16]

Cramer, P. 2003. Personality change in later adulthood is predicted by defense mechanism use in early adulthood. *Journal of Research in Personality*. 37, 1 (Feb. 2003), 76–104.  
DOI:[https://doi.org/10.1016/S0092-6566\(02\)00528-7](https://doi.org/10.1016/S0092-6566(02)00528-7).

[17]

Davies, K. et al. 2011. Cross-Group Friendships and Intergroup Attitudes: A Meta-Analytic Review. *Personality and Social Psychology Review*. 15, 4 (Nov. 2011), 332–351.  
DOI:<https://doi.org/10.1177/1088868311411103>.

[18]

Davis, K.L. and Panksepp, J. 2011. The brain's emotional foundations of human personality and the Affective Neuroscience Personality Scales. *Neuroscience & Biobehavioral Reviews*. 35, 9 (Oct. 2011), 1946–1958. DOI:<https://doi.org/10.1016/j.neubiorev.2011.04.004>.

[19]

DeAngelis, G.C. 2000. Seeing in three dimensions: the neurophysiology of stereopsis. *Trends in Cognitive Sciences*. 4, 3 (Mar. 2000), 80–90.  
DOI:[https://doi.org/10.1016/S1364-6613\(99\)01443-6](https://doi.org/10.1016/S1364-6613(99)01443-6).

[20]

DeBruine, L. Beyond 'just-so stories'. *Psychologist*. 22, 11, 930–932.

[21]

DeBruine, L.M. et al. 2008. Social Perception of Facial Resemblance in Humans. *Archives of Sexual Behavior*. 37, 1 (Feb. 2008), 64–77.  
DOI:<https://doi.org/10.1007/s10508-007-9266-0>.

[22]

Driver, J. and Spence, C. 1998. Attention and the crossmodal construction of space. *Trends in Cognitive Sciences*. 2, 7 (Jul. 1998), 254–262.  
DOI:[https://doi.org/10.1016/S1364-6613\(98\)01188-7](https://doi.org/10.1016/S1364-6613(98)01188-7).

[23]

Ernst, M.O. and Banks, M.S. 2002. Humans integrate visual and haptic information in a statistically optimal fashion. *Nature*. 415, 6870 (Jan. 2002), 429–433.  
DOI:<https://doi.org/10.1038/415429a>.

[24]

Eysenck, M.W. and Keane, M.T. 2010. *Cognitive psychology: a student's handbook*. Psychology Press.

[25]

Field, Tiffany 2007. *The amazing infant*. Blackwell Pub.

[26]

Fiske, S.T. Journey to the edges: Social structures and neural maps of inter-group processes. *British Journal of Social Psychology*. 51, 1, 1–12.

[27]

Ghisletta, P. et al. 2012. Two thirds of the age-based changes in fluid and crystallized intelligence, perceptual speed, and memory in adulthood are shared. *Intelligence*. 40, 3 (May 2012), 260–268. DOI:<https://doi.org/10.1016/j.intell.2012.02.008>.

[28]

Goldstein, E. Bruce 2010. *Sensation and perception*. Cengage Learning.

[29]

Goldstein, E. Bruce 2010. *Sensation and perception*. Cengage Learning.

[30]

Goldstein, E.B. 2010. *Sensation and perception*. Cengage Learning.

[31]

Goldstein, E.B. 2010. *Sensation and perception*. Cengage Learning.

[32]

Graziano, W.G. and Habashi, M.M. 2010. Motivational Processes Underlying Both Prejudice and Helping. *Personality and Social Psychology Review*. 14, 3 (Aug. 2010), 313-331.  
DOI:<https://doi.org/10.1177/1088868310361239>.

[33]

Gregory, R.L. 2003. Seeing after blindness. *Nature Neuroscience*. 6, 9 (Sep. 2003), 909-910. DOI:<https://doi.org/10.1038/nn0903-909>.

[34]

Gurven, M. et al. 2013. How universal is the Big Five? Testing the five-factor model of personality variation among forager-farmers in the Bolivian Amazon. *Journal of Personality and Social Psychology*. 104, 2 (2013), 354-370.

[35]

Harris, H. et al. 2012. Generalized Perceptual Learning in the Absence of Sensory Adaptation. *Current Biology*. 22, 19 (Oct. 2012), 1813-1817.  
DOI:<https://doi.org/10.1016/j.cub.2012.07.059>.

[36]

Haxby, J.V. et al. 2000. The distributed human neural system for face perception. *Trends in Cognitive Sciences*. 4, 6 (Jun. 2000), 223–233.  
DOI:[https://doi.org/10.1016/S1364-6613\(00\)01482-0](https://doi.org/10.1016/S1364-6613(00)01482-0).

[37]

Herberg, J.S. et al. 2012. Social audiences can disrupt learning by teaching. *Journal of Experimental Social Psychology*. 48, 1 (Jan. 2012), 213–219.  
DOI:<https://doi.org/10.1016/j.jesp.2011.07.004>.

[38]

Hogg, Michael A., 1954- author 2013. Social psychology: Hogg: Graham M. Vaughan. Pearson.

[39]

Hubel, David H. 1995. Eye, brain, and vision. Harvard Medical School.

[40]

Jackson, R.E. and Cormack, L.K. 2007. Evolved navigation theory and the descent illusion. *Perception & Psychophysics*. 69, 3 (Apr. 2007), 353–362.  
DOI:<https://doi.org/10.3758/BF03193756>.

[41]

Johnson, D.L. et al. 1999. Cerebral Blood Flow and Personality: A Positron Emission Tomography Study. *American Journal of Psychiatry*. 156, 2 (1999), 252–257.

[42]

Johnson, K.L. and Shiffrar, M. 2013. People watching: social, perceptual, and neurophysiological studies of body perception. Oxford University Press.

[43]

Kandel, E.R. et al. 1995. Essentials of neural science and behavior. Appleton & Lange.

[44]

Keele, S.M. and Bell, R.C. 2008. The factorial validity of emotional intelligence: An unresolved issue. *Personality and Individual Differences*. 44, 2 (Jan. 2008), 487–500. DOI:<https://doi.org/10.1016/j.paid.2007.09.013>.

[45]

Kerr, N.L. et al. 2009. "How many bad apples does it take to spoil the whole barrel?": Social exclusion and toleration for bad apples. *Journal of Experimental Social Psychology*. 45, 4 (Jul. 2009), 603–613. DOI:<https://doi.org/10.1016/j.jesp.2009.02.017>.

[46]

Kowler, E. 2011. Eye movements: The past 25years. *Vision Research*. 51, 13 (Jul. 2011), 1457–1483. DOI:<https://doi.org/10.1016/j.visres.2010.12.014>.

[47]

Lamers, S.M.A. et al. 2012. Differential relationships in the association of the Big Five personality traits with positive mental health and psychopathology. *Journal of Research in Personality*. 46, 5 (Oct. 2012), 517–524. DOI:<https://doi.org/10.1016/j.jrp.2012.05.012>.

[48]

Lamme, V.A.F. 2003. Why visual attention and awareness are different. *Trends in Cognitive Sciences*. 7, 1 (Jan. 2003), 12–18. DOI:[https://doi.org/10.1016/S1364-6613\(02\)00013-X](https://doi.org/10.1016/S1364-6613(02)00013-X).

[49]

Latinus, M. and Belin, P. 2011. Human voice perception. *Current Biology*. 21, 4 (Feb. 2011), R143–R145. DOI:<https://doi.org/10.1016/j.cub.2010.12.033>.

[50]

Logothetis, N.K. 1998. Single units and conscious vision. *Philosophical Transactions of the Royal Society B: Biological Sciences*. 353, 1377 (Nov. 1998), 1801–1818.

DOI:<https://doi.org/10.1098/rstb.1998.0333>.

[51]

Luck, S.J. and Zhang, W. Discrete fixed-resolution representations in visual working memory. *Nature*. 453, 7192, 233–235.

[52]

Luo, D.-G. et al. 2008. How vision begins: An odyssey. *Proceedings of the National Academy of Sciences*. 105, 29 (Jul. 2008), 9855–9862.  
DOI:<https://doi.org/10.1073/pnas.0708405105>.

[53]

Magnussen, S. 2000. Low-level memory processes in vision. *Trends in Neurosciences*. 23, 6 (Jun. 2000), 247–251. DOI:[https://doi.org/10.1016/S0166-2236\(00\)01569-1](https://doi.org/10.1016/S0166-2236(00)01569-1).

[54]

Manstead, A.S.R. 2011. The benefits of a critical stance: A reflection on past papers on the theories of reasoned action and planned behaviour. *British Journal of Social Psychology*. 50, 3 (Sep. 2011), 366–373. DOI:<https://doi.org/10.1111/j.2044-8309.2011.02043.x>.

[55]

Martinez-Conde, S. et al. 2004. The role of fixational eye movements in visual perception. *Nature Reviews Neuroscience*. 5, 3 (Mar. 2004), 229–240.  
DOI:<https://doi.org/10.1038/nrn1348>.

[56]

McCrae, R.R. and Costa, P.T., Jr. 1997. Personality trait structure as a human universal. *American Psychologist*. 52, 5 (1997), 509–516.

[57]

Mechanisms Underlying Social Loafing in Technology Teams: An Empirical:

[http://aisel.aisnet.org/icis2010\\_submissions/183/](http://aisel.aisnet.org/icis2010_submissions/183/).

[58]

Miller, J. and Haden, P. 2006. Statistical Analysis with The General Linear Model. University of Otago.

[59]

Moritz, S. et al. 2011. Was Freud partly right on obsessive-compulsive disorder (OCD)? Investigation of latent aggression in OCD. *Psychiatry Research*. 187, 1–2 (May 2011), 180–184. DOI:<https://doi.org/10.1016/j.psychres.2010.09.007>.

[60]

Nassi, J.J. and Callaway, E.M. Parallel processing strategies of the primate visual system. *Nature Reviews Neuroscience*. 10, 5, 360–372.

[61]

Olsson, H. and Poom, L. 2005. Visual memory needs categories. *Proceedings of the National Academy of Sciences*. 102, 24 (Jun. 2005), 8776–8780.  
DOI:<https://doi.org/10.1073/pnas.0500810102>.

[62]

Parker, A.J. 2007. Binocular depth perception and the cerebral cortex. *Nature Reviews Neuroscience*. 8, 5 (May 2007), 379–391. DOI:<https://doi.org/10.1038/nrn2131>.

[63]

Petrini, K. et al. 2009. When knowing can replace seeing in audiovisual integration of actions. *Cognition*. 110, 3 (Mar. 2009), 432–439.  
DOI:<https://doi.org/10.1016/j.cognition.2008.11.015>.

[64]

Pins, D. 2003. The Neural Correlates of Conscious Vision. *Cerebral Cortex*. 13, 5 (May

2003), 461–474. DOI:<https://doi.org/10.1093/cercor/13.5.461>.

[65]

Ponce, C.R. and Born, R.T. 2008. Stereopsis. *Current Biology*. 18, 18 (Sep. 2008), R845–R850. DOI:<https://doi.org/10.1016/j.cub.2008.07.006>.

[66]

Roberts, B.W. and DelVecchio, W.F. 2000. The rank-order consistency of personality traits from childhood to old age: A quantitative review of longitudinal studies. *Psychological Bulletin*. 126, 1 (2000), 3–25.

[67]

Rolls, E.T. 2000. Functions of the Primate Temporal Lobe Cortical Visual Areas in Invariant Visual Object and Face Recognition. *Neuron*. 27, 2 (Aug. 2000), 205–218. DOI:[https://doi.org/10.1016/S0896-6273\(00\)00030-1](https://doi.org/10.1016/S0896-6273(00)00030-1).

[68]

Russell, Elbert W. and ScienceDirect (Online service) 2012. The scientific foundation of neuropsychological assessment: with applications to forensic evaluation. Elsevier.

[69]

Schultz, D.P. and Schultz, S.E. 2012. Modern psychology: a history. Wadsworth, Cengage Learning.

[70]

Scott, S.K. and Johnsrude, I.S. 2003. The neuroanatomical and functional organization of speech perception. *Trends in Neurosciences*. 26, 2 (Feb. 2003), 100–107. DOI:[https://doi.org/10.1016/S0166-2236\(02\)00037-1](https://doi.org/10.1016/S0166-2236(02)00037-1).

[71]

Scott-Phillips, T.C. et al. 2011. Evolutionary Theory and the Ultimate-Proximate Distinction

in the Human Behavioral Sciences. *Perspectives on Psychological Science*. 6, 1 (Jan. 2011), 38-47. DOI:<https://doi.org/10.1177/1745691610393528>.

[72]

Shams, L. and Seitz, A.R. 2008. Benefits of multisensory learning. *Trends in Cognitive Sciences*. 12, 11 (Nov. 2008), 411-417. DOI:<https://doi.org/10.1016/j.tics.2008.07.006>.

[73]

Shergill, S.S. 2005. Evidence for Sensory Prediction Deficits in Schizophrenia. *American Journal of Psychiatry*. 162, 12 (Dec. 2005), 2384-2386.  
DOI:<https://doi.org/10.1176/appi.ajp.162.12.2384>.

[74]

Shiue, Y.-C. et al. 2010. Exploring and mitigating social loafing in online communities. *Computers in Human Behavior*. 26, 4 (Jul. 2010), 768-777.  
DOI:<https://doi.org/10.1016/j.chb.2010.01.014>.

[75]

Simons, D.J. and Chabris, C.F. 1999. Gorillas in our midst: sustained inattentional blindness for dynamic events. *Perception*. 28, 9 (1999), 1059-1074.  
DOI:<https://doi.org/10.1080/p2952>.

[76]

Sinha, P. et al. 2006. Face Recognition by Humans: Nineteen Results All Computer Vision Researchers Should Know About. *Proceedings of the IEEE*. 94, 11 (Nov. 2006), 1948-1962.  
DOI:<https://doi.org/10.1109/JPROC.2006.884093>.

[77]

Sorjonen, K. et al. 2012. Intelligence, socioeconomic background, emotional capacity, and level of education as predictors of attained socioeconomic position in a cohort of Swedish men. *Intelligence*. 40, 3 (May 2012), 269-277.  
DOI:<https://doi.org/10.1016/j.intell.2012.02.009>.

[78]

Stolerman, I.P. 2010. Encyclopedia of psychopharmacology. Springer.

[79]

Tanaka, K. 2003. Columns for Complex Visual Object Features in the Inferotemporal Cortex: Clustering of Cells with Similar but Slightly Different Stimulus Selectivities. *Cerebral Cortex*. 13, 1 (Jan. 2003), 90–99. DOI:<https://doi.org/10.1093/cercor/13.1.90>.

[80]

Tybur, J.M. and Gangestad, S.W. 2011. Mate preferences and infectious disease: theoretical considerations and evidence in humans. *Philosophical Transactions of the Royal Society B: Biological Sciences*. 366, 1583 (Dec. 2011), 3375–3388. DOI:<https://doi.org/10.1098/rstb.2011.0136>.

[81]

Wilson, M. 2002. Six views of embodied cognition. *Psychonomic Bulletin & Review*. 9, 4 (Dec. 2002), 625–636. DOI:<https://doi.org/10.3758/BF03196322>.

[82]

Wilson, S. and MacLean, R. 2011. Research methods and data analysis for psychology. McGraw-Hill Higher Education.

[83]

Wolfe, J.M. et al. 2011. Visual search in scenes involves selective and nonselective pathways. *Trends in Cognitive Sciences*. 15, 2 (Feb. 2011), 77–84. DOI:<https://doi.org/10.1016/j.tics.2010.12.001>.

[84]

Wolpert, D.M. et al. 2001. Perspectives and problems in motor learning. *Trends in Cognitive Sciences*. 5, 11 (Nov. 2001), 487–494. DOI:[https://doi.org/10.1016/S1364-6613\(00\)01773-3](https://doi.org/10.1016/S1364-6613(00)01773-3).

[85]

1999. Cognitive contributions to the perception of spatial and temporal events. Elsevier.

[86]

2003. The scientific study of general intelligence: tribute to Arthur R. Jensen. Pergamon.