

Psychology Level 3 Honours

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1.
Ashcraft MH, Radvansky GA. Cognition. 5th ed., International ed. Upper Saddle River, NJ: Prentice Hall; 2010.
 2.
Eysenck MW, Keane MT. Cognitive psychology: a student's handbook. 6th ed. Hove, East Sussex: Psychology Press; 2010.
 3.
Ashcraft MH, Radvansky GA. Cognition. 5th ed., International ed. Upper Saddle River, NJ: Prentice Hall; 2010.
 4.
Brysbaert M. Historical and conceptual issues in psychology [Internet]. 2nd ed. Harlow, Essex: Pearson Education; 2013. Available from:
<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://idp.gla.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780273743682>
 5.
Schultz DP, Schultz SE. Modern psychology: a history. 10th International ed. Andover: Wadsworth, Cengage Learning; 2012.
 - 6.

Field, Tiffany. The amazing infant. 1st ed. Oxford, UK: Blackwell Pub; 2007.

7.

The scientific study of general intelligence: tribute to Arthur R. Jensen. 1st ed. Amsterdam: Pergamon; 2003.

8.

Russell, Elbert W., ScienceDirect (Online service). The scientific foundation of neuropsychological assessment: with applications to forensic evaluation [Internet]. 1st ed. London: Elsevier; 2012. Available from: <http://ezproxy.lib.gla.ac.uk/login?url=http://www.sciencedirect.com/science/book/9780124160293>

9.

Keele SM, Bell RC. The factorial validity of emotional intelligence: An unresolved issue. Personality and Individual Differences. 2008 Jan;44(2):487-500.

10.

Ghisletta P, Rabbitt P, Lun M, Lindenberger U. Two thirds of the age-based changes in fluid and crystallized intelligence, perceptual speed, and memory in adulthood are shared. Intelligence. 2012 May;40(3):260-268.

11.

Sorjonen K, Hemmingsson T, Lundin A, Falkstedt D, Melin B. Intelligence, socioeconomic background, emotional capacity, and level of education as predictors of attained socioeconomic position in a cohort of Swedish men. Intelligence. 2012 May;40(3):269-277.

12.

Block J. A contrarian view of the five-factor approach to personality description. Psychological Bulletin [Internet]. 1995;117(2):187-215. Available from: <http://ezproxy.lib.gla.ac.uk/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=1995-21277-001&site=ehost-live>

13.

Bouchard TJ, McGue M. Genetic and environmental influences on human psychological differences. *Journal of Neurobiology*. 2003 Jan;54(1):4-45.

14.

Buss DM. Evolutionary Personality Psychology. *Annual Review of Psychology*. 1991 Jan;42(1):459-491.

15.

Chamorro-Premuzic T, Swami V, Furnham A, Maakip I. The Big Five Personality Traits and Uses of Music. *Journal of Individual Differences* [Internet]. 2009 Jan 1;30(1):20-27. Available from: <http://ezproxy.lib.gla.ac.uk/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2009-02004-002&site=ehost-live>

16.

Stolerman IP. *Encyclopedia of psychopharmacology* [Internet]. Berlin: Springer; 2010. Available from: <http://dx.doi.org/10.1007/978-3-540-68706-1>

17.

Gurven M, von Rueden C, Massenkoff M, Kaplan H, Lero Vie M. 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* [Internet]. 2013;104(2):354-370. Available from: <http://ezproxy.lib.gla.ac.uk/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2012-33782-001&site=ehost-live>

18.

Johnson DL, Wiebe JS, Gold SM, Andreasen NC, Hichwa RD, Watkins GL, Boles Ponto LL. Cerebral Blood Flow and Personality: A Positron Emission Tomography Study. *American Journal of Psychiatry* [Internet]. American Psychiatric Publishing; 1999;156(2):252-257. Available from: <http://ezproxy.lib.gla.ac.uk/login?url=http://ajp.psychiatryonline.org/doi/abs/10.1176/ajp.156.2.252>

19.

Davis KL, Panksepp J. The brain's emotional foundations of human personality and the Affective Neuroscience Personality Scales. *Neuroscience & Biobehavioral Reviews*. 2011 Oct;35(9):1946–1958.

20.

McCrae RR, Costa PT Jr. Personality trait structure as a human universal. *American Psychologist* [Internet]. 1997;52(5):509–516. Available from: <http://ezproxy.lib.gla.ac.uk/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=1997-04451-001&site=ehost-live>

21.

Cramer P. Personality change in later adulthood is predicted by defense mechanism use in early adulthood. *Journal of Research in Personality*. 2003 Feb;37(1):76–104.

22.

Roberts BW, DelVecchio WF. The rank-order consistency of personality traits from childhood to old age: A quantitative review of longitudinal studies. *Psychological Bulletin* [Internet]. 2000;126(1):3–25. Available from: <http://ezproxy.lib.gla.ac.uk/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2000-03445-001&site=ehost-live>

23.

Lamers SMA, Westerhof GJ, Kovács V, Bohlmeijer ET. Differential relationships in the association of the Big Five personality traits with positive mental health and psychopathology. *Journal of Research in Personality*. 2012 Oct;46(5):517–524.

24.

Moritz S, Kempke S, Luyten P, Randjbar S, Jelinek L. Was Freud partly right on obsessive-compulsive disorder (OCD)? Investigation of latent aggression in OCD. *Psychiatry Research*. 2011 May;187(1–2):180–184.

25.

Goldstein, E. Bruce. Sensation and perception. 8th ed. Australia: Cengage Learning; 2010.

26.

Goldstein, E. Bruce. Sensation and perception. 8th ed. Australia: Cengage Learning; 2010.

27.

DeAngelis GC. Seeing in three dimensions: the neurophysiology of stereopsis. Trends in Cognitive Sciences. 2000 Mar;4(3):80–90.

28.

Ponce CR, Born RT. Stereopsis. Current Biology. 2008 Sep;18(18):R845–R850.

29.

Parker AJ. Binocular depth perception and the cerebral cortex. Nature Reviews Neuroscience. 2007 May;8(5):379–391.

30.

Burr D, Thompson P. Motion psychophysics: 1985–2010. Vision Research. 2011 Jul;51(13):1431–1456.

31.

Britten KH. Mechanisms of Self-Motion Perception. Annual Review of Neuroscience. 2008 Jul;31(1):389–410.

32.

Kowler E. Eye movements: The past 25years. Vision Research. 2011 Jul;51(13):1457–1483.

33.

Martinez-Conde S, Macknik SL, Hubel DH. The role of fixational eye movements in visual perception. *Nature Reviews Neuroscience*. 2004 Mar;5(3):229–240.

34.

Gregory RL. Seeing after blindness. *Nature Neuroscience*. 2003 Sep;6(9):909–910.

35.

Harris H, Gliksberg M, Sagi D. Generalized Perceptual Learning in the Absence of Sensory Adaptation. *Current Biology*. 2012 Oct;22(19):1813–1817.

36.

Shams L, Seitz AR. Benefits of multisensory learning. *Trends in Cognitive Sciences*. 2008 Nov;12(11):411–417.

37.

Luck SJ, Zhang W. Discrete fixed-resolution representations in visual working memory. *Nature* [Internet]. 453(7192):233–235. Available from: <http://ezproxy.lib.gla.ac.uk/login?url=http://go.galegroup.com/ps/i.do?id=GALE%7CA183424346&v=2.1&u=glasuni&it=r&p=EAIM&sw=w&asid=c28742dab03693d240d909a0d0b6e735>

38.

Magnussen S. Low-level memory processes in vision. *Trends in Neurosciences*. 2000 Jun;23(6):247–251.

39.

Olsson H, Poom L. Visual memory needs categories. *Proceedings of the National Academy of Sciences*. 2005 Jun 14;102(24):8776–8780.

40.

Goldstein EB. Sensation and perception. 8th ed. Australia: Cengage Learning; 2010.

41.

Goldstein EB. Sensation and perception. 8th ed. Australia: Cengage Learning; 2010.

42.

Scott SK, Johnsrude IS. The neuroanatomical and functional organization of speech perception. Trends in Neurosciences. 2003 Feb;26(2):100–107.

43.

Belin P, Fecteau S, Bédard C. Thinking the voice: neural correlates of voice perception. Trends in Cognitive Sciences. 2004 Mar;8(3):129–135.

44.

Calvo, Paco, Gomila, Antoni. Handbook of cognitive science: an embodied approach. 1st ed. Amsterdam: Elsevier Science; 2008.

45.

Shergill SS. Evidence for Sensory Prediction Deficits in Schizophrenia. American Journal of Psychiatry. 2005 Dec 1;162(12):2384–2386.

46.

Wilson M. Six views of embodied cognition. Psychonomic Bulletin & Review. 2002 Dec;9(4):625–636.

47.

Wolpert DM, Ghahramani Z, Flanagan JR. Perspectives and problems in motor learning. Trends in Cognitive Sciences. 2001 Nov;5(11):487–494.

48.

Ernst MO, Banks MS. Humans integrate visual and haptic information in a statistically optimal fashion. *Nature*. 2002 Jan 24;415(6870):429–433.

49.

Petrini K, Russell M, Pollick F. When knowing can replace seeing in audiovisual integration of actions. *Cognition*. 2009 Mar;110(3):432–439.

50.

Cognitive contributions to the perception of spatial and temporal events. 1st ed. Amsterdam: Elsevier; 1999.

51.

Haxby JV, Hoffman EA, Gobbini MI. The distributed human neural system for face perception. *Trends in Cognitive Sciences*. 2000 Jun;4(6):223–233.

52.

Latinus M, Belin P. Human voice perception. *Current Biology*. 2011 Feb;21(4):R143–R145.

53.

Johnson KL, Shiffrar M. People watching: social, perceptual, and neurophysiological studies of body perception [Internet]. New York: Oxford University Press; 2013. Available from: <http://ezproxy.lib.gla.ac.uk/login?url=http://dx.doi.org/10.1093/acprof:oso/9780195393705.001.0001>

54.

Sinha P, Balas B, Ostrovsky Y, Russell R. Face Recognition by Humans: Nineteen Results All Computer Vision Researchers Should Know About. *Proceedings of the IEEE*. 2006 Nov;94(11):1948–1962.

55.

Chun MM, Golomb JD, Turk-Browne NB. A Taxonomy of External and Internal Attention. *Annual Review of Psychology*. 2011 Jan 10;62(1):73–101.

56.

Driver J, Spence C. Attention and the crossmodal construction of space. *Trends in Cognitive Sciences*. 1998 Jul;2(7):254–262.

57.

Simons DJ, Chabris CF. Gorillas in our midst: sustained inattention blindness for dynamic events. *Perception*. 1999;28(9):1059–1074.

58.

Wolfe JM, Võ MLH, Evans KK, Greene MR. Visual search in scenes involves selective and nonselective pathways. *Trends in Cognitive Sciences*. 2011 Feb;15(2):77–84.

59.

Lamme VAF. Why visual attention and awareness are different. *Trends in Cognitive Sciences*. 2003 Jan;7(1):12–18.

60.

Logothetis NK. Single units and conscious vision. *Philosophical Transactions of the Royal Society B: Biological Sciences*. 1998 Nov 29;353(1377):1801–1818.

61.

Pins D. The Neural Correlates of Conscious Vision. *Cerebral Cortex*. 2003 May 1;13(5):461–474.

62.

Kandel ER, Schwartz JH, Jessell TM. Essentials of neural science and behavior. Stamford, Conn: Appleton & Lange; 1995.

63.

DeBruine L. Beyond 'just-so stories'. Psychologist [Internet]. 22(11):930-932. Available from:
<http://ezproxy.lib.gla.ac.uk/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=45649792&site=ehost-live>

64.

Scott-Phillips TC, Dickins TE, West SA. Evolutionary Theory and the Ultimate-Proximate Distinction in the Human Behavioral Sciences. Perspectives on Psychological Science. 2011 Jan 1;6(1):38-47.

65.

Jackson RE, Cormack LK. Evolved navigation theory and the descent illusion. Perception & Psychophysics. 2007 Apr;69(3):353-362.

66.

DeBruine LM, Jones BC, Little AC, Perrett DI. Social Perception of Facial Resemblance in Humans. Archives of Sexual Behavior. 2008 Feb;37(1):64-77.

67.

Tybur JM, Gangestad SW. Mate preferences and infectious disease: theoretical considerations and evidence in humans. Philosophical Transactions of the Royal Society B: Biological Sciences. 2011 Dec 12;366(1583):3375-3388.

68.

Nassi JJ, Callaway EM. Parallel processing strategies of the primate visual system. Nature Reviews Neuroscience [Internet]. 10(5):360-372. Available from:
<http://ezproxy.lib.gla.ac.uk/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=37820955&site=ehost-live>

69.

Luo DG, Xue T, Yau KW. How vision begins: An odyssey. *Proceedings of the National Academy of Sciences*. 2008 Jul 22;105(29):9855–9862.

70.

Hubel, David H. *Eye, brain, and vision* [Internet]. Boston: Harvard Medical School; 1995. Available from: <http://hubel.med.harvard.edu/index.html>

71.

Rolls ET. Functions of the Primate Temporal Lobe Cortical Visual Areas in Invariant Visual Object and Face Recognition. *Neuron*. 2000 Aug;27(2):205–218.

72.

Tanaka K. Columns for Complex Visual Object Features in the Inferotemporal Cortex: Clustering of Cells with Similar but Slightly Different Stimulus Selectivities. *Cerebral Cortex*. 2003 Jan 1;13(1):90–99.

73.

Bushnell IWR. *Life after university: a personal development programme*. [S.l.]: Pearson Custom Publishing; 2007.

74.

Bryman A. *Social research methods*. 4th ed. Oxford: Oxford University Press; 2012.

75.

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

76.

Hogg, Michael A., 1954- author. *Social psychology*: Hogg: Graham M. Vaughan. 7th edition.

Harlow, England: Pearson; 2013.

77.

Srinivasan SS, Maruping LM, Robert LP. Mechanisms Underlying Social Loafing in Technology Teams: An Empirical [Internet]. ICIS 2010 Proceedings; Available from: http://aisel.aisnet.org/icis2010_submissions/183/

78.

Shiue YC, Chiu CM, Chang CC. Exploring and mitigating social loafing in online communities. *Computers in Human Behavior*. 2010 Jul;26(4):768–777.

79.

Herberg JS, Levin DT, Saylor MM. Social audiences can disrupt learning by teaching. *Journal of Experimental Social Psychology*. 2012 Jan;48(1):213–219.

80.

Cockrell C, Stone DN. Team discourse explains media richness and anonymity effects in audit fraud cue brainstorming. *International Journal of Accounting Information Systems*. 2011 Sep;12(3):225–242.

81.

Kerr NL, Rumble AC, Park ES, Ouwerkerk JW, Parks CD, Gallucci M, van Lange PAM. "How many bad apples does it take to spoil the whole barrel?": Social exclusion and toleration for bad apples. *Journal of Experimental Social Psychology*. 2009 Jul;45(4):603–613.

82.

Graziano WG, Habashi MM. Motivational Processes Underlying Both Prejudice and Helping. *Personality and Social Psychology Review*. 2010 Aug 1;14(3):313–331.

83.

Davies K, Tropp LR, Aron A, Pettigrew TF, Wright SC. Cross-Group Friendships and

Intergroup Attitudes: A Meta-Analytic Review. *Personality and Social Psychology Review*. 2011 Nov 1;15(4):332-351.

84.

Fiske ST. Journey to the edges: Social structures and neural maps of inter-group processes. *British Journal of Social Psychology* [Internet]. 51(1):1-12. Available from: <http://ezproxy.lib.gla.ac.uk/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=73552659&site=ehost-live>

85.

Manstead ASR. 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*. 2011 Sep;50(3):366-373.

86.

Miller J, Haden P. Statistical Analysis with The General Linear Model [Internet]. University of Otago; 2006. Available from: <http://www.uv.es/~friasnav/librofactorial.pdf>