

Mind, Body and Brain 1 - (PSY020C151S) (Not Live)

View Online



1.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

2.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

3.

Eysenck, M.W., Keane, M.T.: Cognitive psychology: a student's handbook. Psychology Press, Hove, England (2015).

4.

Pinel, J.P.J., Barnes, S.J.: Introduction to biopsychology. Pearson, Boston (2014).

5.

Kalat: Biological Psychology. Cengage Learning, Belmont, CA (2012).

6.

Gross, R.D.: Psychology: the science of mind and behaviour. Hodder Education, an Hachette UK Company, London (2015).

7.

Kolb, B., Whishaw, I.Q., Teskey, G.C.: An introduction to brain and behavior. Worth Publishers, Macmillan Learning, New York (2016).

8.

Kolb, B., Whishaw, I.Q., Teskey, G.C.: An introduction to brain and behavior. Worth Publishers, New York (2019).

9.

Breedlove, S.M., Watson, N.V.: Behavioral neuroscience. Sinauer Associates, Inc. Publishers, Sunderland, Massachusetts (2017).

10.

Breedlove, S.: Behavioral neuroscience. Sinauer Associates, Sunderland Massachusetts (2020).

11.

Psychology Subject Guide provides links to Essential Resources e.g. PsycINFO database.

12.

Corballis, M.C.: Revisiting Sperry: What the split brain tells us. In: Kolb, B. and Whishaw, I.Q. (eds.) Brain & behaviour: revisiting the classic studies. pp. 55–66. SAGE, Los Angeles (2017).

13.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

14.

Leahey, T.H.: A history of psychology: main currents in psychological thought. Prentice Hall, Upper Saddle River, N.J. (2010).

15.

Fancher, R.E.: Pioneers of psychology. Norton, New York (1996).

16.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

17.

Pinel, J.P.J., Barnes, S.J.: Introduction to biopsychology. Pearson, Boston (2014).

18.

Kolb, B., Wishaw, I.Q., Teskey, G.C.: An introduction to brain and behavior. Worth Publishers, Macmillan Learning, New York (2016).

19.

Kolb, B., Wishaw, I.Q., Teskey, G.C.: An introduction to brain and behavior. Worth Publishers, New York (2019).

20.

Edwyn Collins talks about his two strokes (Channel 4 News, 2.10.14) - YouTube, https://www.youtube.com/watch?v=2ywVz-gvD_4.

21.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

22.

Pinel, J.P.J., Barnes, S.J.: Introduction to biopsychology. Pearson, Boston (2014).

23.

2-Minute Neuroscience: The Neuron - YouTube,
<https://www.youtube.com/watch?v=6qS83wD29PY>.

24.

The Boy With No Brain: Extraordinary People - YouTube,
<https://www.youtube.com/watch?v=YeZeXb-MY-s&feature=youtu.be>.

25.

Girl Living With Half Her Brain - YouTube,
<https://www.youtube.com/watch?v=2MKNsI5CWoU&feature=youtu.be>.

26.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

27.

Pinel, J.P.J., Barnes, S.J.: Introduction to biopsychology. Pearson, Boston (2014).

28.

2-Minute Neuroscience: Membrane Potential - YouTube,
<https://www.youtube.com/watch?v=tIzF2tWy6KI>.

29.

2-Minute Neuroscience: Action Potential - YouTube,
https://www.youtube.com/watch?v=W2hHt_PXe5o.

30.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

31.

Pinel, J.P.J., Barnes, S.J.: Introduction to biopsychology. Pearson, Boston (2014).

32.

2-Minute Neuroscience: Synaptic Transmission - YouTube,
<https://www.youtube.com/watch?v=WhowH0kb7n0>.

33.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

34.

Code, C.: Classic cases in neuropsychology. Psychology, Hove (1996).

35.

Broca's Aphasia (Non-Fluent Aphasia) - YouTube,
<https://www.youtube.com/watch?v=JWC-cVQmEmY&feature=youtu.be>.

36.

Fluent Aphasia (Wernicke's Aphasia) - YouTube,
<https://www.youtube.com/watch?v=3oef68YabD0>.

37.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New

York (2020).

38.

Pinel, J.P.J., Barnes, S.J.: Introduction to biopsychology. Pearson, Boston (2014).

39.

Code, C.: Phineas Gage: A Case for all reasons. In: Classic cases in neuropsychology. pp. 243–262. Psychology, Hove (1996).

40.

Code, C.: Classic cases in neuropsychology. Psychology, Hove (1996).

41.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

42.

Code, C.: Classic cases in neuropsychology. Psychology, Hove (1996).

43.

Kolb, B., Whishaw, I.Q. eds: Brain & behaviour: revisiting the classic studies. SAGE, Los Angeles (2017).

44.

Hanna Damasio, Thomas Grabowski, Randall Frank, Albert M. Galaburda and Antonio R. Damasio: The Return of Phineas Gage: Clues About the Brain from The Skull of a Famous Patient. Science. 264, (1994).

45.

Dronkers, N.F., Plaisant, O., Iba-Zizen, M.T., Cabanis, E.A.: Paul Broca's historic cases: high resolution MR imaging of the brains of Leborgne and Lelong. *Brain*. 130, 1432–1441 (2007). <https://doi.org/10.1093/brain/awm042>.

46.

DeWitt, I., Rauschecker, J.P.: Wernicke's area revisited: Parallel streams and word processing. *Brain and Language*. 127, 181–191 (2013). <https://doi.org/10.1016/j.bandl.2013.09.014>.

47.

Roger Sperry: Some Effects of Disconnecting the Cerebral Hemispheres. *Science*. 217, (1982).

48.

List of issues Neurocase.

49.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: *Psychology*. Worth Publishers, New York (2020).

50.

Schacter, D.L., Gilbert, D.T., Wegner, D.M., Hood, B.M.: *Psychology*. Macmillan Education/Palgrave, London (2016).

51.

Breedlove, S.M., Watson, N.V.: *Behavioral neuroscience*. Sinauer Associates, Inc. Publishers, Sunderland, Massachusetts (2017).

52.

Kolb, B., Wishaw, I.Q., Teskey, G.C.: *An introduction to brain and behavior*. Worth Publishers, Macmillan Learning, New York (2016).

53.

Pinel, J.P.J., Barnes, S.J.: Introduction to biopsychology. Pearson, Boston (2014).

54.

Gallant, Z., Nicolson, R.I.: "Cerebellar Challenge" for Older Adults: Evaluation of a Home-Based Internet Intervention. *Frontiers in Aging Neuroscience*. 9, (2017).
<https://doi.org/10.3389/fnagi.2017.00332>.

55.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: *Psychology*. Worth Publishers, New York (2020).

56.

The magical number seven, plus or minus two: some limits on our capacity fo...
Psychological Review. (1956).

57.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: *Psychology*. Worth Publishers, New York (2020).

58.

Eysenck, M.W., Keane, M.T.: *Cognitive psychology: a student's handbook*. Psychology Press, Hove, England (2015).

59.

Baddeley, A.: The episodic buffer: a new component of working memory? *Trends in Cognitive Sciences*. 4, 417-423 (2000). [https://doi.org/10.1016/S1364-6613\(00\)01538-2](https://doi.org/10.1016/S1364-6613(00)01538-2).

60.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

61.

Eysenck, M.W., Keane, M.T.: Cognitive psychology: a student's handbook. Psychology Press, Hove, England (2015).

62.

Renoult, L., Tanguay, A., Beaudry, M., Tavakoli, P., Rabipour, S., Campbell, K., Moscovitch, M., Levine, B., Davidson, P.S.R.: Personal semantics: Is it distinct from episodic and semantic memory? An electrophysiological study of memory for autobiographical facts and repeated events in honor of Shlomo Bentin. *Neuropsychologia*. 83, 242–256 (2016). <https://doi.org/10.1016/j.neuropsychologia.2015.08.013>.

63.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

64.

Roediger, Henry L.. Rice U, Dept of Psychology, Houston, TX, USMcDermott, Kathleen B.: Creating false memories: Remembering words not presented in lists. *Journal of Experimental Psychology: Learning, Memory, and Cognition*. 21, 803–814 (1995).

65.

Groes, S. ed: Memory in the twenty-first century: new critical perspectives from the arts, humanities, and sciences. Palgrave Macmillan, Basingstoke (2016).

66.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

67.

BN8e video Henry Molaison,
<https://www.dropbox.com/s/kx3jcvf46vz0nrn/BN8e%20Video%2017-01%20Henry%20Molaison.mp4?dl=0>.

68.

Kopelman, M.D., Stanhope, N.: Recall and recognition memory in patients with focal frontal, temporal lobe and diencephalic lesions. *Neuropsychologia*. 36, 785–796 (1998).
[https://doi.org/10.1016/S0028-3932\(97\)00167-X](https://doi.org/10.1016/S0028-3932(97)00167-X).

69.

Brandt, K.R., Gardiner, J.M., Vargha-Khadem, F., Baddeley, A.D., Mishkin, M.: Impairment of recollection but not familiarity in a case of developmental amnesia. *Neurocase*. 15, 60–65 (2009). <https://doi.org/10.1080/13554790802613025>.

70.

de Vanssay-Maigne, A., Noulhiane, M., Devauchelle, A.D., Rodrigo, S., Baudoin-Chial, S., Meder, J.F., Oppenheim, C., Chiron, C., Chassoux, F.: Modulation of encoding and retrieval by recollection and familiarity: Mapping the medial temporal lobe networks. *NeuroImage*. 58, 1131–1138 (2011). <https://doi.org/10.1016/j.neuroimage.2011.06.086>.

71.

Driver, J.: A selective review of selective attention research from the past century. *British Journal of Psychology*. 92, 53–78 (2001). <https://doi.org/10.1348/000712601162103>.

72.

Eysenck, M.W., Keane, M.T.: *Cognitive psychology: a student's handbook*. Psychology Press, Hove, England (2015).

73.

Driver, J.: A selective review of selective attention research from the past century. *British Journal of Psychology*. 92, 53–78 (2001). <https://doi.org/10.1348/000712601162103>.

74.

The Oxford Handbook Of Attention. Oxford University Press (2013).

75.

Murphy, G., Groeger, J.A., Greene, C.M.: Twenty years of load theory—Where are we now, and where should we go next? *Psychonomic Bulletin & Review*. 23, 1316–1340 (2016). <https://doi.org/10.3758/s13423-015-0982-5>.

76.

Eysenck, M.W., Keane, M.T.: *Cognitive psychology: a student's handbook*. Psychology Press, Hove, England (2015).

77.

Driver, J.: A selective review of selective attention research from the past century. *British Journal of Psychology*. 92, 53–78 (2001). <https://doi.org/10.1348/000712601162103>.

78.

Forster, S., Lavie, N.: Establishing the Attention-Distractibility Trait. *Psychological Science*. 27, 203–212 (2016). <https://doi.org/10.1177/0956797615617761>.

79.

New Voices: The curious case of Sherlock Holmes and perceptual load | *The Psychologist*, <https://thepsychologist.bps.org.uk/volume-25/edition-6/new-voices-curious-case-sherlock-holmes-and-perceptual-load>.

80.

Hemispatial Neglect Syndrome | *StrokeFoundation.com - YouTube*, <https://www.youtube.com/watch?v=d4FhZs-m7hA>.

81.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

82.

Richard Gregory - The case of Sidney Bradford (19/57) - YouTube, <https://www.youtube.com/watch?v=5cvo7pfvXOs>.

83.

Sensation & Perception: Information Processing in the Brain - YouTube, <https://www.youtube.com/watch?v=0SErqVGcAR0>.

84.

The Relationship Between Sensation and Perception - YouTube, https://www.youtube.com/watch?v=YuYrPB2i-_8.

85.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

86.

Vanishing head illusion - YouTube, <https://www.youtube.com/watch?v=bS3L4t1RCDM>.

87.

PERENIN, M.-T., VIGHETTO, A.: OPTIC ATAXIA: A SPECIFIC DISRUPTION IN VISUOMOTOR MECHANISMS. Brain. 111, 643-674 (1988). <https://doi.org/10.1093/brain/111.3.643>.

88.

James, T.W., Culham, J., Humphrey, G.K., Milner, A.D., Goodale, M.A.: Ventral occipital lesions impair object recognition but not object-directed grasping: an fMRI study. Brain.

126, 2463–2475 (2003). <https://doi.org/10.1093/brain/awg248>.

89.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

90.

Ames Room (Philip Zimbardo) - YouTube,
<https://www.youtube.com/watch?v=hCV2Ba5wrCs>.

91.

Charlie Chaplin mask illusion - YouTube,
<https://www.youtube.com/watch?v=hoLg23xn3HM>.

92.

3 Ways to View Stereograms - wikiHow, <https://www.wikihow.com/View-Stereograms>.

93.

Beau Lotto: Optical illusions show how we see | TED Talk,
https://www.ted.com/talks/beau_lotto_optical_illusions_show_how_we_see#t-256698.

94.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

95.

Eysenck, M.W., Keane, M.T.: Cognitive psychology: a student's handbook. Psychology Press, Hove, England (2015).

96.

Sacks, O.: The man who mistook his wife for a hat. Picador, London (1986).

97.

Akinetopsia - YouTube, <https://www.youtube.com/watch?v=B47Js1MtT4w>.

98.

Oliver Sacks: Face Blindness (Prosopagnosia) - YouTube, <https://www.youtube.com/watch?v=k5bvnXYIQG8>.

99.

Face Blindness - Prosopagnosia - BBC - 29th June 2016 - YouTube, https://www.youtube.com/watch?v=vWxjKF8_owE.

100.

Weird phenomenon called 'Blind Sight' - V.S. Ramachandran - YouTube, <https://www.youtube.com/watch?v=ny5qMKTcURE>.

101.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

102.

Kolb, B., Whishaw, I.Q., Teskey, G.C.: An introduction to brain and behavior. Worth Publishers, Macmillan Learning, New York (2016).

103.

Breedlove, S.M.: Hearing. In: Behavioral neuroscience. pp. 263–282. Sinauer Associates, Inc. Publishers, Sunderland, Massachusetts (2017).

104.

biointeractive: The Cochlea | HHMI BioInteractive Video - YouTube,
<https://www.youtube.com/watch?v=38zYk03Z-Q4>, (2018).

105.

Hearing Test - Mosquito ringtone TeenBuzz - YouTube,
<https://www.youtube.com/watch?v=lrewnzQYrPI&feature=youtu.be>.

106.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

107.

Pinel, J.P.J., Barnes, S.J.: Introduction to biopsychology. Pearson, Boston (2014).

108.

Breedlove, S.M., Watson, N.V.: Behavioral neuroscience. Sinauer Associates, Inc. Publishers, Sunderland, Massachusetts (2017).

109.

The Boy Who Sees Without Eyes - YouTube,
<https://www.youtube.com/watch?v=TeFRkAYb1uk>.

110.

Daniel Kish: How I use sonar to navigate the world | TED Talk,
https://www.ted.com/talks/daniel_kish_how_i_use_sonar_to_navigate_the_world?utm_source=tedcomshare&utm_medium=email&utm_campaign=tedsread#t-596149.

111.

Douglas L. Oliver: The science of hearing | TED Talk,
https://www.ted.com/talks/douglas_l_oliver_the_science_of_hearing.

112.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

113.

BullyingNewsVideos: Classical Conditioning - Ivan Pavlov - YouTube,
<https://www.youtube.com/watch?v=hhqumfpxuzl>, (2008).

114.

News Dog Virals: The Little Albert Experiment - YouTube,
<https://www.youtube.com/watch?v=5duLMjaTL0U>, (2017).

115.

Phelps, E.A., LeDoux, J.E.: Contributions of the Amygdala to Emotion Processing: From Animal Models to Human Behavior. *Neuron*. 48, 175–187 (2005).
<https://doi.org/10.1016/j.neuron.2005.09.025>.

116.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: Psychology. Worth Publishers, New York (2020).

117.

jennings: Operant conditioning - YouTube, https://www.youtube.com/watch?v=I_ctJqjlrHA, (2007).

118.

Maja O.: IQ ZOO - YouTube, https://www.youtube.com/watch?v=Egm_98WbE4s, (2009).

119.

Staddon, J.E.R., Cerutti, D.T.: Operant Conditioning. *Annual Review of Psychology*. 54, 115-144 (2003). <https://doi.org/10.1146/annurev.psych.54.101601.145124>.

120.

Is it the nicotine or the tobacco? *Bulletin of the World Health Organization*. 78, (2000).

121.

Nicotine's Effects on the Brain,
<https://www.verywellmind.com/nicotine-addiction-101-2825018>.

122.

Brain chemical dopamine bounces back after quitting smoking | Reuters,
<https://www.reuters.com/article/us-health-dopamine-smoking/brain-chemical-dopamine-bounces-back-after-quitting-smoking-idUSKCN10L2LQ>.

123.

New Psychoactive Substances (NPS) resource pack - GOV.UK,
<https://www.gov.uk/government/publications/new-psychoactive-substances-nps-resource-pack>.

124.

Schacter, D.L., Gilbert, D.T., Nock, M., Wegner, D.M.: *Psychology*. Worth Publishers, New York (2020).

125.

Breedlove, S.M., Watson, N.V.: *Biological psychology: an introduction to behavioral, cognitive, and clinical neuroscience*. Sinauer Associates, Sunderland, Massachusetts (2013).

126.

The Placebo Effect, Digested – 10 Amazing Findings – BPS Research Digest,
<https://digest.bps.org.uk/2019/03/11/the-placebo-effect-digested-10-amazing-findings/>.

127.

Carlson, N.R., Dawson Books: Physiology of behavior. Pearson, Harlow (2014).

128.

Kalat, J.W.: Biological psychology. Cengage Learning, Boston, MA (2016).

129.

Introduction to Biopsychology, Global Edition,
<https://roe.idm.oclc.org/login?url=http://www.vlebooks.com/vleweb/product/openreader?id=Roehampton&isbn=9781292066738&uid=^u>.

130.

Cipriani, A., Zhou, X., Del Giovane, C., Hetrick, S.E., Qin, B., Whittington, C., Coghill, D., Zhang, Y., Hazell, P., Leucht, S., Cuijpers, P., Pu, J., Cohen, D., Ravindran, A.V., Liu, Y., Michael, K.D., Yang, L., Liu, L., Xie, P.: Comparative efficacy and tolerability of antidepressants for major depressive disorder in children and adolescents: a network meta-analysis. *The Lancet*. 388, 881–890 (2016).
[https://doi.org/10.1016/S0140-6736\(16\)30385-3](https://doi.org/10.1016/S0140-6736(16)30385-3).

131.

Mars, B., Heron, J., Kessler, D., Davies, N.M., Martin, R.M., Thomas, K.H., Gunnell, D.: Influences on antidepressant prescribing trends in the UK: 1995–2011. *Social Psychiatry and Psychiatric Epidemiology*. 52, 193–200 (2017).
<https://doi.org/10.1007/s00127-016-1306-4>.

132.

Kaur, M., Sanches, M.: Experimental Therapeutics in Treatment-Resistant Major Depressive Disorder. *Journal of Experimental Pharmacology*. Volume 13, 181–196 (2021).
<https://doi.org/10.2147/JEP.S259302>.

133.

Schmitt, D.P., Pilcher, J.J.: Evaluating Evidence of Psychological Adaptation: How Do We Know One When We See One? *Psychological Science*. 15, 643–649 (2004).
<https://doi.org/10.1111/j.0956-7976.2004.00734.x>.

134.

Adaptive memory: Survival processing enhances retention. *Journal of Experimental Psychology: Learning, Memory, and Cognition*. (2007).

135.

Cundall, A., Guo, K.: Women gaze behaviour in assessing female bodies: the effects of clothing, body size, own body composition and body satisfaction. *Psychological Research*. 81, 1–12 (2017). <https://doi.org/10.1007/s00426-015-0726-1>.

136.

Martin, B.: Massive genetic study shows how humans are evolving. *Nature*. (2017).
<https://doi.org/10.1038/nature.2017.22565>.