

PSYC3211: Attention and Awareness

[View Online](#)

1

J. Adams K., Psychological Bulletin, 1957, **54**, 383–405.

2

J. K. Adams, Psychological Bulletin.

3

P. M. Merikle, D. Smilek and J. D. Eastwood, Cognition, 4AD, **79**, 115–134.

4

W. Raft Kunst-Wilson and R. B. Zajonc, Science, 2AD, **207**, 557–558.

5

S. T. Murphy, Journal of Personality and Social Psychology, **64**, 723–739.

6

S. T. Murphy and R. B. Zajonc, Affect, cognition, and awareness: affective priming with optimal and suboptimal stimulus exposures,
<http://www.ncbi.nlm.nih.gov/pubmed/8505704?report=abstract>.

7

A. Mack and I. Rock, Inattention blindness, MIT Press, Cambridge, Mass, 2000, vol. MIT Press/Bradford Books series in cognitive psychology.

8

S. B. Most, D. J. Simons, B. J. Scholl, R. Jimenez, E. Clifford and C. F. Chabris, PubMed.gov, 2001, **12**, 9–17.

9

S. B. Most, D. J. Simons, B. J. Sholl, R. Jimenez, E. Clifford and C. F. Chabris, PubMed.gov, 1AD, **12**, 9–17.

10

C. M. Moore and H. Egeth, Journal of Experimental Psychology, Human Perception and Performance.

11

D. J. Simons and C. F. Chabris, Perception, 1999, **28**, 1059–1074.

12

D. J. Simons and C. F. Chabris, PubMed.gov, 1999, **28**, 1059–1074.

13

J. K. O'Regan, R. A. Rensink and J. J. Clark, Nature.

14

R. A. Rensink, J. K. O'Regan and J. J. Clark, Psychological Science, 1997, **8**, 368–373.

15

D. J. Simons and D. T. Levin, *Psychonomic Bulletin & Review*, 1998, **5**, 644–649.

16

Daniel J. Simons and Michael S. Ambinder, *Current Directions in Psychological Science*, **14**, 44–48.

17

Y. Tsal and L. Kolbet, *The Quarterly Journal of Experimental Psychology Section A*, 2AD, **37**, 25–37.

18

A. Chaudhuri, *Nature*.

19

G. Rees and N. Lavie, *Neuropsychologia*, 1AD, **39**, 1343–1353.

20

D. M. Beck, G. Rees, C. D. Frith and N. Lavie, *Nature Neuroscience*, 2001, **4**, 645–650.

21

D. Carmel, N. Lavie and G. Rees, *Current Biology*, 5AD, **16**, 907–911.

22

G. Rees, G. Kreiman and C. Koch, *Nature Reviews Neuroscience*, 4AD, **3**, 261–270.

23

U. Cartwright-Finch and N. Lavie, *Cognition - Journal - Elsevier*.

24

N. Lavie, Brain Research, 3AD, **1080**, 91–100.

25

N. Lavie, Trends in Cognitive Sciences, 2005, **9**, 75–82.

26

N. Lavie, Journal of Experimental Psychology: General, **133**, 339–354.

27

N. Lavie, A. Hirst, J. W. De Fockert and E. Viding, Journal of Experimental Psychology: General, 2004, **133**, 339–354.

28

N. Lavie and J. de Fockert, Psychonomic Bulletin and Review, 8AD, **12**, 669–674.

29

N. Lavie and J. de Fockert, In press in Psychonomic Bulletin & Review, 8AD, 12, 669–674.

30

J. W. de Fockert and A. J. Bremner, Cognition, 2011, **121**, 400–408.

31

N. Lavie and J. de Fockert, Psychonomic Bulletin and Review, 8AD, **12**, 669–674.

32

N. Konstantinou, B. Bahrami, G. Rees and N. Lavie, *Journal of Cognitive Neuroscience*, 2012, **24**, 2199–2210.

33

N. Konstantinou, B. Bahrami, G. Rees and N. Lavie, Visual short-term memory load reduces retinotopic cortex response to contrast.

34

US National Library of Medicine and National Institutes of Health, PubMed.gov, <http://www.ncbi.nlm.nih.gov/pubmed/17129748>.

35

US National Library of Medicine and National Institutes of Health, PubMed.gov, [http://www.ncbi.nlm.nih.gov/pubmed/?term=cohen nakayama cavanagh %5Bau%5D](http://www.ncbi.nlm.nih.gov/pubmed/?term=cohen+nakayama+cavanagh+%5Bau%5D).

36

US National Library of Medicine and National Institutes of Health, PubMed.gov, <http://www.ncbi.nlm.nih.gov/pubmed/17346967>.

37

US National Library of Medicine and National Institutes of Health, PubMed.gov, <http://www.ncbi.nlm.nih.gov/pubmed/18484818>.

38

T. Yokoyama, H. Sakai, Y. Noguchi and S. Kita, *Scientific Reports*, , DOI:10.1038/srep03858.

39

A. M. Owen, *Science*, 2006, **313**, 1402–1402.

40

D. L. Greenberg, *Science*, 2007, **315**, 1221b–1221b.

41

P. Nachev and M. Husain, *Science*, 2007, **315**, 1221a–1221a.

42

S. M. Fleming, R. J. Dolan and C. D. Frith, *Philosophical Transactions of the Royal Society B: Biological Sciences*, 19AD, **367**, 1280–1286.

43

H. S. Terrace and L. K. Son, *Current Opinion in Neurobiology*, 2009, **19**, 67–74.

44

D. R. Griffin, *Proceedings of the National Academy of Sciences*, 2001, **98**, 4833–4834.

45

N. S. Narayanan, J. F. Cavanagh, M. J. Frank and M. Laubach, *Nature Neuroscience*, **16**, 1888–1895.

46

M. Ullsperger, A. G. Fischer, R. Nigbur and T. Endrass, *Trends in Cognitive Sciences*, **18**, 259–267.

47

N. Yeung and C. Summerfield, *Philosophical Transactions of the Royal Society B: Biological Sciences*, 2012, **367**, 1310–1321.

48

C. Summerfield and N. Yeung, *Nature Neuroscience*, **16**, 1715–1716.

49

D. D. P. Johnson and J. H. Fowler, *Nature*, **477**, 317–320.

50

A. Kepecs and Z. F. Mainen, *Philosophical Transactions of the Royal Society B: Biological Sciences*, 2012, **367**, 1322–1337.

51

J. D. Smith, J. J. Couchman and M. J. Beran, *Philosophical Transactions of the Royal Society B: Biological Sciences*, 2012, **367**, 1297–1309.

52

P. Carruthers, *Journal compilation*, 1AD.

53

S. M. Fleming, R. J. Dolan and C. D. Frith, *Philosophical Transactions of the Royal Society B: Biological Sciences*, 19AD, **367**, 1280–1286.

54

D. M. Schnyer, M. Verfaellie, M. P. Alexander, G. LaFleche, L. Nicholls and A. W. Kaszniak, *Neuropsychologia*, 2004, **42**, 957–966.

55

L. Festinger, *Human Relations*, 5AD, **7**, 117–140.

56

R. S. Sapolsky, Science, 29AD, **308**, 648–652.

57

Education Portal, .

58

B. Bahrami, K. Olsen, P. E. Latham, A. Roepstorff, G. Rees and C. D. Frith, Science, 27AD, **329**, 1081–1085.

59

N. D. Wright, B. Bahrami, E. Johnson, G. Di Malta, G. Rees, C. D. Frith and R. J. Dolan, Philosophical Transactions of The Royal Society: Biological Sciences, 7AD, **279**, 2275–2280.

60

J. Zaki and K. Ochsner, Psychological Inquiry, 2011, **22**, 159–182.

61

A. Koriath, Science, 2012, **336**, 360–362.

62

R. Hertwig, Science, 2012, **336**, 303–304.

63

J. Kruger and D. Dunning, Journal of personality and social psychology, **77**, 1121–1134.

64

F. Heider, *The Journal of Psychology*, **21**, 107–112.

65

R. B. Cialdini and N. J. Goldstein, *Annual Review of Psychology*, **55**, 591–621.

66

D. K. Campbell-Meiklejohn, D. R. Bach, A. Roepstorff, R. J. Dolan and C. D. Frith, *Current Biology*, 2010, **20**, 1165–1170.

67

K. Izuma and R. Adolphs, *Neuron*, 2013, **78**, 563–573.