

PY3610 - Animal Behaviour

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1

Alcock J. Animal Behavior: An Evolutionary Approach (10th Edition). 10th ed. Sunderland, Mass: : Sinauer Associates 2013.

2

Alcock J, Rubenstein DR. Animal Behavior. 11th ed. Oxford: : Oxford University Press 2019.

3

Rubenstein D, Alcock J. Animal Behavior (11th Edition - EBOOK). 2018.
<https://www.vitalsource.com/en-uk/products/animal-behavior-xe-dustin-rubenstein-john-alcock-v9781605358956>

4

Alcock J. Animal Behavior: An Evolutionary Approach (9th Edition). 9th ed. Sunderland, Mass: : Sinauer Associates 2009.

5

Martin PR, Bateson PPG. Measuring behaviour: an introductory guide. 3rd ed. Cambridge: : Cambridge University Press 2007.

6

Daly M, Wilson M. Sex, Evolution, and Behavior. Second edition. Belmont, California: :

Wadsworth Publishing Company, a Division of Wadsworth, Inc 1983.

7

Houck LD, Drickamer LC, Animal Behavior Society. Foundations of animal behavior: classic papers with commentaries. Chicago: : University of Chicago Press 1996.

8

Daly M. On function, cause, and being Jerry Hogan's student. Behavioural Processes 2015; **117**:70–3. doi:10.1016/j.beproc.2014.07.002

9

Brennan P. Sexual Selection. Nature Education Knowledge; **3**
.http://www.nature.com/scitable/knowledge/library/sexual-selection-13255240

10

Andersson M, Iwasa Y. Sexual selection. Trends in Ecology & Evolution 1996; **11**:53–8.
doi:10.1016/0169-5347(96)81042-1

11

Janicke T, Ha derer IK, Lajeunesse MJ, et al. Darwinian sex roles confirmed across the animal kingdom. Science Advances 2016; **2**:e1500983–e1500983.
doi:10.1126/sciadv.1500983

12

Jones AG, Ratterman NL. Mate choice and sexual selection: What have we learned since Darwin? Proceedings of the National Academy of Sciences 2009; **106**:10001–8.
doi:10.1073/pnas.0901129106

13

Pound N, Daly M, Wilson M. There's no contest: Human sex differences are sexually selected. Published Online First: 2009. doi:10.1017/S0140525X0999032X

14

Pound N, Price ME. Human Sex Differences: Distributions Overlap but the Tails Sometimes Tell a Tale. *Psychological Inquiry* 2013;**24**:224–30. doi:10.1080/1047840X.2013.817297

15

Daly M, Wilson M. Sex, evolution, and behavior. In: Sex, evolution, and behavior. Belmont, California: : Wadsworth Publishing Company, a Division of Wadsworth, Inc 1983. 77–111. <https://contentstore.cla.co.uk/secure/link?id=f881d751-94a8-e911-80cd-005056af4099>

16

Miller CW. Sexual selection: Male-male competition. In: *The Princeton Guide to Evolution*. 2013. 641–6. http://entnemdept.ufl.edu/miller/millerlab/Miller_LPGE_VII.5.pdf

17

Andersson M, Simmons LW. Sexual selection and mate choice. *Trends in Ecology & Evolution* 2006;**21**:296–302. doi:10.1016/j.tree.2006.03.015

18

Jones AG, Ratterman NL. Mate choice and sexual selection: What have we learned since Darwin? *Proceedings of the National Academy of Sciences* 2009;**106**:10001–8. doi:10.1073/pnas.0901129106

19

Peyton M. West. The Lion's Mane: Neither a token of royalty nor a shield for fighting, the mane is a signal of quality to mates and rivals, but one that comes with consequences. *American Scientist* 2005;**93**:226–35. <http://www.jstor.org/stable/27858577>

20

Candolin U, Wong B. Mate Choice. In: *Fish Behaviour*. Science Publishers 2008. 337–76. http://www.bobwonglab.org/wp/wp-content/uploads/2008/05/Chapter9_Mate_Choice_Ulrika_Candolin_BOB_Wong.pdf

21

Gerald S. Wilkinson and Paul R. Reillo. Female Choice Response to Artificial Selection on an Exaggerated Male Trait in a Stalk-Eyed Fly. *Proceedings: Biological Sciences* 1994;**255**:1–6. doi:10.1098/rspb.1994.0001

22

Wigby S, Chapman T. Sperm competition. *Current Biology* 2004;**14**:R100–3. doi:10.1016/j.cub.2004.01.013

23

Birkhead TR, Pizzari T. Evolution of sex: Postcopulatory sexual selection. *Nature Reviews Genetics* 2002;**3**:262–73. doi:10.1038/nrg774

24

Shackelford TK, Pound N, Goetz AT. Psychological and Physiological Adaptations to Sperm Competition in Humans. *Review of General Psychology* 2005;**9**:228–48. doi:10.1037/1089-2680.9.3.228

25

Birkhead TR. How stupid not to have thought of that: post-copulatory sexual selection. *Journal of Zoology* 2010;**281**:78–93. doi:10.1111/j.1469-7998.2010.00701.x

26

Edward DA, Stockley P, Hosken DJ. Sexual Conflict and Sperm Competition. *Cold Spring Harbor Perspectives in Biology* 2015;**7**. doi:10.1101/cshperspect.a017707

27

Wedell N, Gage MJG, Parker GA. Sperm competition, male prudence and sperm-limited females. *Trends in Ecology & Evolution* 2002;**17**:313–20. doi:10.1016/S0169-5347(02)02533-8

28

DelBARCO-TRILLO J. Adjustment of sperm allocation under high risk of sperm competition across taxa: a meta-analysis. *Journal of Evolutionary Biology* 2011;**24**:1706-14. doi:10.1111/j.1420-9101.2011.02293.x

29

Bellis MA, Baker RR, Gage MJG. Variation in Rat Ejaculates Consistent with the Kamikaze-Sperm Hypothesis. *Journal of Mammalogy* 1990;**71**:479-80. <https://www.jstor.org/stable/1381968>

30

Pound N, Gage MJG. Prudent sperm allocation in Norway rats, *Rattus norvegicus*: a mammalian model of adaptive ejaculate adjustment. *Animal Behaviour* 2004;**68**:819-23. doi:10.1016/j.anbehav.2004.02.004

31

Pound N. Effects of morphine on electrically evoked contractions of the vas deferens in two congeneric rodent species differing in sperm competition intensity. *Proceedings of the Royal Society B: Biological Sciences* 1999;**266**:1755-8. doi:10.1098/rspb.1999.0842

32

Perry G, Pianka ER. Animal foraging: past, present and future. *Trends in Ecology & Evolution* 1997;**12**:360-4. doi:10.1016/S0169-5347(97)01097-5