

PY3610 - Animal Behaviour

View Online



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

---. *Animal Behavior: An Evolutionary Approach* (10th Edition). 10th ed. Sunderland, Mass: Sinauer Associates, 2013. Print.

Alcock, John, and Dustin R. Rubenstein. *Animal Behavior*. 11th ed. Oxford: Oxford University Press, 2019. Print.

Andersson, Malte, and Yoh Iwasa. 'Sexual Selection'. *Trends in Ecology & Evolution* 11.2 (1996): 53–58. Web.

Andersson, Malte, and Leigh W. Simmons. 'Sexual Selection and Mate Choice'. *Trends in Ecology & Evolution* 21.6 (2006): 296–302. Web.

Bellis, M. A., R. R. Baker, and M. J. G. Gage. 'Variation in Rat Ejaculates Consistent with the Kamikaze-Sperm Hypothesis'. *Journal of Mammalogy* 71.3 (1990): 479–480. Web.
<<https://www.jstor.org/stable/1381968>>.

Birkhead, T. R. 'How Stupid Not to Have Thought of That: Post-Copulatory Sexual Selection'. *Journal of Zoology* 281.2 (2010): 78–93. Web.

Birkhead, Timothy R., and Tommaso Pizzari. 'Evolution of Sex: Postcopulatory Sexual Selection'. *Nature Reviews Genetics* 3.4 (2002): 262–273. Web.

Brennan, Patricia. 'Sexual Selection'. *Nature Education Knowledge* 3.10 n. pag. Web.
<<http://www.nature.com/scitable/knowledge/library/sexual-selection-13255240>>.

Candolin, Ulrika, and Bob Wong. 'Mate Choice'. *Fish Behaviour*. Science Publishers, 2008. 337–376. Web.
<http://www.bobwonglab.org/wp/wp-content/uploads/2008/05/Chapter9_Mate_Choice_Ulrika_Candolin_BOB_Wong.pdf>.

Daly, Martin. 'On Function, Cause, and Being Jerry Hogan's Student'. *Behavioural Processes* 117 (2015): 70–73. Web.

Daly, Martin, and Margo Wilson. *Sex, Evolution, and Behavior*. Second edition. Belmont, California: Wadsworth Publishing Company, a Division of Wadsworth, Inc, 1983. Print.

---. 'Sex, Evolution, and Behavior'. *Sex, Evolution, and Behavior*. Second edition. Belmont, California: Wadsworth Publishing Company, a Division of Wadsworth, Inc, 1983. 77–111.

Web.

<<https://contentstore.cla.co.uk/secure/link?id=f881d751-94a8-e911-80cd-005056af4099>>

DelBARCO-TRILLO, J. 'Adjustment of Sperm Allocation under High Risk of Sperm Competition across Taxa: A Meta-Analysis'. *Journal of Evolutionary Biology* 24.8 (2011): 1706–1714. Web.

Edward, Dominic A., Paula Stockley, and David J. Hosken. 'Sexual Conflict and Sperm Competition'. *Cold Spring Harbor Perspectives in Biology* 7.4 (2015): n. pag. Web.

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* 255.1342 (1994): 1–6. Web. <<http://www.jstor.org/stable/49831>>.

Houck, Lynne D., Lee C. Drickamer, and Animal Behavior Society. *Foundations of Animal Behavior: Classic Papers with Commentaries*. Chicago: University of Chicago Press, 1996. Print.

Janicke, T. et al. 'Darwinian Sex Roles Confirmed across the Animal Kingdom'. *Science Advances* 2.2 (2016): e1500983–e1500983. Web.

Jones, A. G., and N. L. Ratterman. 'Mate Choice and Sexual Selection: What Have We Learned since Darwin?' *Proceedings of the National Academy of Sciences* 106.Supplement_1 (2009): 10001–10008. Web.

---. 'Mate Choice and Sexual Selection: What Have We Learned since Darwin?' *Proceedings of the National Academy of Sciences* 106.Supplement_1 (2009): 10001–10008. Web. <http://www.pnas.org/content/106/Supplement_1/10001.full.pdf>.

Martin, Paul R., and P. P. G. Bateson. *Measuring Behaviour: An Introductory Guide*. 3rd ed. Cambridge: Cambridge University Press, 2007. Print.

Miller, Christine W. 'Sexual Selection: Male-Male Competition'. *The Princeton Guide to Evolution*. N.p., 2013. 641–646. Web. <http://entnemdept.ufl.edu/miller/millerlab/Miller_LPGE_VII.5.pdf>.

Perry, Gad, and Eric R. Pianka. 'Animal Foraging: Past, Present and Future'. *Trends in Ecology & Evolution* 12.9 (1997): 360–364. Web.

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* 93.3 (2005): 226–235. Web. <<http://www.jstor.org/stable/27858577>>.
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* 266.1430 (1999): 1755–1758. Web.

Pound, N, M Daly, and M Wilson. 'There's No Contest: Human Sex Differences Are Sexually Selected'. (2009): n. pag. Web. <<http://bura.brunel.ac.uk/handle/2438/5029>>.

Pound, Nicholas, and Matthew J. G. Gage. 'Prudent Sperm Allocation in Norway Rats, *Rattus Norvegicus*: A Mammalian Model of Adaptive Ejaculate Adjustment'. *Animal*

Behaviour 68.4 (2004): 819–823. Web.

<https://www.researchgate.net/publication/271241932_Variation_in_Rat_Ejaculates_Consistent_with_the_Kamikaze-Sperm_Hypothesis>.

Pound, Nicholas, and Michael E. Price. 'Human Sex Differences: Distributions Overlap but the Tails Sometimes Tell a Tale'. *Psychological Inquiry* 24.3 (2013): 224–230. Web.

Rubenstein, Dustin, and John Alcock. *Animal Behavior* (11th Edition - EBOOK). N.p., 2018. Web.

<<https://www.vitalsource.com/en-uk/products/animal-behavior-xe-dustin-rubenstein-john-alcock-v9781605358956>>.

Shackelford, Todd K., Nicholas Pound, and Aaron T. Goetz. 'Psychological and Physiological Adaptations to Sperm Competition in Humans.' *Review of General Psychology* 9.3 (2005): 228–248. Web. <<https://bura.brunel.ac.uk/bitstream/2438/438/1/gpr93228.pdf>>.

Wedell, Nina, Matthew J. G. Gage, and Geoffrey A. Parker. 'Sperm Competition, Male Prudence and Sperm-Limited Females'. *Trends in Ecology & Evolution* 17.7 (2002): 313–320. Web.

Wigby, Stuart, and Tracey Chapman. 'Sperm Competition'. *Current Biology* 14.3 (2004): R100–R103. Web.