

CITATIONS: 1997

LaFleur, D. L., Lozano, G. A. & Sclafani, M. 1997. Female mate choice copying in guppies, *Poecilia reticulata*: a re-evaluation. Animal Behaviour 54: 579-586.

Dubois, F., Drullion, D., and Witte, K. 2012. Social information use may lead to maladaptive decisions: a game theoretic model. Behavioral Ecology 23(1): 225-231.
doi:10.1093/beheco/arr179.

Bierbach, D., Kronmarck, C., Hennige-Schulz, C., Stadler, S., and Plath, M. 2011. Sperm competition risk affects male mate choice copying. Behavioral Ecology and Sociobiology 65(9): 1699-1707. doi:10.1007/s00265-011-1177-3.

Evans, J.D., Pilastro, A., and Schlupp, I. 2011. Ecology and Evolution of Poeciliid Fishes. University of Chicago Press.

Milner, R.N.C., Jennions, M.D., and Backwell, P.R.Y. 2011. Non-independent mate choice in a fiddler crab: a case of stimulus enhancement. Behavioral Ecology and Sociobiology 65(7): 1419-1424.

(40) Vakirtzis, A. 2011. Mate choice copying and nonindependent mate choice: a critical review. Annales Zoologici Fennici 48: 91-107.

Witte, K., and Nöbel, S. 2011. Learning and mate choice. *In* Fish cognition and behavior. Edited by C. Brown, K. Laland, and J. Krause. Wiley-Blackwell, Oxford. pp. 81-106.

Godin, J.G.J., and Hair, K.P.E. 2009. Mate-choice copying in free-ranging Trinidadian guppies (*Poecilia reticulata*). Behaviour 146(10): 1443-1461.

Plath, M., Kromuszczynski, K., and Tiedemann, R. 2009. Audience effect alters male but not female mating preferences. Behavioral Ecology and Sociobiology 63(3): 381-390.

Alonzo, S.H. 2008. Female mate choice copying affects sexual selection in wild populations of the ocellated wrasse. Animal Behaviour 75: 1715-1723.
doi:10.1016/j.anbehav.2007.09.031.

Galef, B.G., Jr. 2008. Social Influences on the mate choices of male and female Japanese quail. Comparative Cognition & Behavior Reviews 3: 1-12. doi:10.3819/ccbr.2008.30001.

Wellenreuther, M., Syms, C., and Clements, K.D. 2008. Body size and ecological diversification in a sister species pair of triplefin fishes. Evolutionary Ecology 22(4): 575-592.
doi:10.1007/s10682-007-9183-7.

Dugatkin, L.A. 2007. Developmental environment, cultural transmission, and mate choice copying. Naturwissenschaften 94(8): 651-656. doi:10.1007/s00114-007-0238-y.

Dugatkin, L.A., and Druen, M. 2007. Mother-offspring correlation and mate-choice copying behavior in guppies. Ethology Ecology & Evolution 19(2): 137-144.

Vukomanovic, J., and Rodd, F.H. 2007. Size-dependent female mate copying in the guppy (*Poecilia reticulata*): large females are role models but small ones are not. Ethology 113(6): 579-586. doi:10.1111/j.1439-0310.2007.01343.x.

- (30) Goulet, D., and Goulet, T.L. 2006. Nonindependent mating in a coral reef damselfish: evidence of mate choice copying in the wild. Behavioral Ecology **17**(6): 998-1003. doi:10.1093/beheco/arl032.
- Widemo, M.S. 2006. Male but not female pipefish copy mate choice. Behavioral Ecology **17**(2): 255-259. doi:10.1093/beheco/arj021.
- Witte, K. 2006. Learning and mate choice. *In* Fish cognition and behavior. *Edited by* C. Brown, K. Laland, and J. Krause. Blackwell Publishing, Oxford. pp. 70-95.
- Amlacher, J., and Dugatkin, L.A. 2005. Preference for older over younger models during mate-choice copying in young guppies. Ethology Ecology & Evolution **17**(2): 161-169.
- Godin, J.G.J., Herdman, E.J.E., and Dugatkin, L.A. 2005. Social influences on female mate choice in the guppy, *Poecilia reticulata*: generalized and repeatable trait-copying behaviour. Animal Behaviour **69**: 999-1005. doi:10.1016/j.anbehav.2004.07.016.
- Magurran, A.E. 2005. Evolutionary Ecology: The Trinidadian Guppy. Oxford University Press, Oxford.
- Uehara, T., Yokomizo, H., and Iwasa, Y. 2005. Mate-choice copying as Bayesian decision making. American Naturalist **165**(3): 403-410.
- Laland, K.N. 2004. Social learning strategies. Learning & Behavior **32**(1): 4-14.
- Munger, L., Cruz, A., and Applebaum, S. 2004. Mate choice copying in female humpback limia (*Limia nigrofasciata*, family Poeciliidae). Ethology **110**(7): 563-573.
- White, D.J. 2004. Influences of social learning on mate-choice decisions. Learning & Behavior **32**(10): 105-113.
- (20) Brosnan, S.F., Earley, R.L., and Dugatkin, L.A. 2003. Observational learning and predator inspection in guppies (*Poecilia reticulata*). Ethology **109**(10): 823-833.
- Brown, C., and Laland, K.N. 2003. Social learning in fishes: a review. Fish and Fisheries **4**(3): 280-288.
- Dugatkin, L.A., Druen, M.W., and Godin, J.G.J. 2003. The disruption hypothesis does not explain mate-choice copying in the guppy (*Poecilia reticulata*). Ethology **109**: 67-76.
- Goncalves, D., Oliveira, R.F., Korner, K., and Schlupp, I. 2003. Intersexual copying by sneaker males of the peacock blenny. Animal Behaviour **65**: 355-361.
- Hoare, D.J., and Krause, J. 2003. Social organisation, shoal structure and information transfer. Fish and Fisheries **4**(3): 269-279.
- Witte, K., and Massmann, R. 2003. Female sailfin mollies, *Poecilia latipinna*, remember males and copy the choice of others after 1 day. Animal Behaviour **65** (6): 1151-1159.
- Dugatkin, L.A., Lucas, J.S., and Godin, J.G.J. 2002. Serial effects of mate-choice copying in the guppy (*Poecilia reticulata*). Ethology Ecology & Evolution **14**(1): 45-52.
- Krause, J., and Ruxton, G. 2002. Living in Groups. Oxford University Press, Oxford.
- Witte, K., and Ryan, M. 2002. Mate choice copying in the sailfin molly, *Poecilia latipinna*, in the wild. Animal Behaviour **63**: 943-949.
- Reebs, S. 2001. Fish Behavior in the Aquarium and in the Wild. Cornell University Press.

- (10) Applebaum, S.L., and Cruz, A. 2000. The role of mate-choice copying and disruption effects in mate preference determination of *Limia perugiae* (Cyprinodontiformes, Poeciliidae). Ethology **106**(10): 933-944.
- Galef, B.G., and White, D.J. 2000. Evidence of social effects on mate choice in vertebrates. Behavioural Processes **51**(1-3): 167-175.
- McGregor, P.K. 2000. Playback experiments: design and analysis. Acta Ethologica **3** (1): 3-8.
- Westneat, D.F., Walters, A., McCarthy, T.M., Hatch, M.I., and Hein, W.K. 2000. Alternative mechanisms of nonindependent mate choice. Animal Behaviour **59**: 467-476.
- Brooks, R. 1999. Mate choice copying in guppies: females avoid the place where they saw courtship. Behaviour **136**: 411-421.
- Slagsvold, T., and Viljugrein, H. 1999. Mate choice copying versus preference for actively displaying males by female pied flycatchers. Animal Behaviour **57**: 679-686.
- Brooks, R. 1998. The importance of mate copying and cultural inheritance of mating preferences. Trends in Ecology & Evolution **13**(2): 45-46.
- Dugatkin, L.A. 1998a. Genes, copying, and female mate choice: shifting thresholds. Behavioral Ecology **9**: 323-327.
- Dugatkin, L.A. 1998b. Re-evaluation of mate-choice copying in guppies - Comment. Animal Behaviour **56**: 513-514.
- Magurran, A.E. 1998. Population differentiation without speciation. Philosophical Transactions of the Royal Society of London, Series B **353**: 275-286.