

CITATIONS: 1995

Lozano, G. A. and Handford, P. T. 1995. A test of an assumption of delayed plumage maturation hypotheses using female tree swallows. Wilson Bulletin 107: 153-164.

Bentz AB, Philippi KJ, Rosvall KA (2019) Evaluating seasonal patterns of female aggression: Case study in a cavity-nesting bird with intense female–female competition. *Ethology* 125: 555-564. DOI: 10.1111/eth.12881

Benítez Saldívar MJ, Massoni V (2018) Lack of conspecific visual discrimination between second-year males and females in the Saffron Finch. *PLoS One* 13: e0209549.

(20) Custer CM, Custer TW, Etterson MA, Dummer PM, Goldberg D, Franson JC (2018) Reproductive success and contaminant associations in tree swallows (*Tachycineta bicolor*) used to assess a Beneficial Use Impairment in U.S. and Binational Great Lakes' Areas of Concern. *Ecotoxicology* 27: 457-476. DOI: 10.1007/s10646-018-1913-9

Bitton, P.P., and Dawson, R.D. 2017. Age-related prenatal maternal effects and postnatal breeding experience have different influences on nestling development in an altricial passerine. Journal of Avian Biology 48(5): 660-668.

Bentz, A. B., & Siefferman, L. (2013). Age-dependent relationships between coloration and reproduction in a species exhibiting delayed plumage maturation in females. Journal of Avian Biology 44(1): 80-88.

Coady, C.D., and Dawson, R.D. 2013. Subadult plumage color of female tree swallows (*Tachycineta bicolor*) reduces conspecific aggression during the breeding season. The Wilson Journal of Ornithology 125(2): 348-357.

Custer, C. M., Custer, T. W. & Hines, J. E. 2012. Adult tree swallow survival on the polychlorinated biphenyl-contaminated Hudson River, New York, USA, between 2006 and 2010. Environmental Toxicology and Chemistry 31: 1788-1792.

Hawkins, G.L., Hill, G.E., & Mercadante, A. (2012). Delayed plumage maturation and delayed reproductive investment in birds. *Biological Reviews*, 8(2), 257-274.

Labocha, M.K. & Hayes, J.P. 2012. Morphometric indices of body condition in birds: a review. J. Ornithol. 153(1), 1-22.

Rosvall, K.A. 2011. Maintenance of variation in sexually selected traits in females: a case study using intrasexual aggression in tree swallows *Tachycineta bicolor*. *J. Avian. Biol.* 42: 1-9.

Poiani, A. 2010. Animal homosexuality: A biosocial perspective. Cambridge University Press.

Rosvall, K. A. 2008. Sexual selection on aggressiveness in females: evidence from an experimental test with tree swallows. Animal Behaviour 75: 1603-1610

- (10) Amudsen, T. and Pärn, H. 2006. Female coloration: review of functional and non-functional hypotheses. *In*: Hill G. E. and McGraw K. J. (eds). *Avian Coloration Vol II: Function and Evolution*. Harvard University Press. chpt 7, pp. 280-345.
- Berggren, Å., Low, M. 2006. Sexual dichromatism in North Island Robins (*Petroica longipes*) is weakened by delayed plumage maturation in males and females. *Emu* 106: 203-209.
- Senar, J. C. 2006. Color displays as intrasexual signals of aggression and dominance. *In*: Hill G. E. and McGraw K. J. (eds). *Avian Coloration Vol II: Function and Evolution*. Harvard University Press. Chp 3, pp 87-136.
- Berggren, A., Armstrong, D. P., Lewis, R. M. 2004. Delayed plumage maturation increases overwinter survival in North Island robins. *Proceedings of the Royal Society of London Series B* 271 (1553): 2123-2130.
- Senar, J. C. 2004. Mucho más que plumas. *Monografies del Museu de Ciències Naturals*, No. 2.
- Jones, J. 2003. Tree swallows (*Tachycineta bicolor*): A new model organism? *Auk* 120: 591-599.
- Lozano, G.A. and Ydenberg, R. C. 2002. Transgenerational effects of maternal immune challenge in tree swallows (*Tachycineta bicolor*). *Canadian Journal of Zoology* 80: 918-925.
- Robertson, R. J. and Rendell, W.B. 2001. A long-term study of reproductive performance in tree swallows: the influence of age and senescence on output. *Journal of Animal Ecology* 70: 1014-1031.
- McCarty, J. P. and Secord, A. L. 2000. Possible effects of PCB contamination on female plumage color and reproductive success in Hudson River Tree Swallows. *Auk* 117: 987-995.
- Thompson, C.W. and Leu, M. 1995. Molts and plumages of orange-breasted buntings (*Passerina leclancherii*): implications for theories of delayed plumage maturation. *Auk* 112: 1-19.
- Lozano, G. A. and Lemon, R. E. 1995. Food abundance and parental care in yellow warblers (*Dendroica petechia*). *Behavioral Ecology and Sociobiology* 37: 45-50.**
- Kaiser, S. A., Sillett, T. S. & Webster, M. S. 2014. Phenotypic plasticity in hormonal and behavioural responses to changes in resource conditions in a migratory songbird. *Animal Behaviour*, 96, 19-29.
- Lozano, G. A. 2013. The elephant in the room: multi-authorship and the assessment of individual researchers. *Current Science*, 105, 443-445.
- Dias, R.I. & Macedo, R.H. 2011. Nest predation versus resources in a Neotropical passerine: constraints of the food limitation hypothesis. *Ornis Fennica* 88: 30-39.
- Aho, T., Kuitunen, M., Hakkari, T., Suhonen, J. & Jäntti, A. 2009. Effects of male removal on reproductive success and provisioning in the eurasian treecreeper (*Certhia familiaris*). *Ornis Fennica* 86: 1-10.

- (10) Porkert, J., Špinka, M. 2004. Provisioning behaviour at the nest in single-parent versus biparental nests and male versus female parents in the common redstart (*Phoenicurus phoenicurus*). Acta Ethologica 7: 29-36.
- Moreno-Rueda G. (2003). Nest guarding in a *Passer domesticus* (Aves: Passeridae) population with high risk of infanticide and intraspecific brood parasitism: a study in captivity. Zool. Baetica 14, 219-237.
- Lozano, G. A and Lemon, R. E. 1999. Effects of prior residence and age on breeding performance in yellow warblers. Wilson Bulletin 111: 381-388.
- Freeman-Gallant, C. R. 1998. Fitness consequences of male parental care in Savannah sparrows. Behavioral Ecology 9: 486-492.
- Lozano, G. A. and Lemon, R. E. 1998. Parental-care responses by yellow warblers (*Dendroica petechia*) to simultaneous manipulations of food abundance and brood size. Canadian Journal of Zoology 76: 916-924.
- Freeman-Gallant, C. R. 1997. Parentage and paternal care: Consequences of intersexual selection in Savannah sparrows? Behavioral Ecology and Sociobiology 40: 395-400.
- Moreno, J, Potti, J and Merino, S. 1997. Parental energy expenditure and offspring size in the pied flycatcher *Ficedula hypoleuca*. Oikos 79: 559-567.
- Nagy, L. R and Smith, K. G. 1997. Effects of insecticide-induced reduction in lepidopteran larvae on reproductive success of Hooded Warblers. Auk 114: 619-627.
- Reale, D. 1997. Trophic resources and reproduction in mammals and birds. Revue d'Ecologie-La Terre Et La Vie 52: 369-410.
- Yezerinac, S. M, Weatherhead, P. J. and Boag, P. T. 1996. Cuckoldry and lack of parentage-dependent paternal care in yellow warblers: a cost-benefit approach. Animal Behaviour 52: 821-832.