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Local adaptation or dispersal?	How pied flycatchers	s cope with climate	change
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List of publications

- **Burger, C.**, Nord, A., Nilsson, J.A., Gilot-Fromont, E., Both, C. Fitness consequences of northward dispersal as possible adaptation to climate change, using experimental translocation of a migratory passerine (2013) *PLOS ONE* **8**, e83176.
- **Burger, C.**, Belskii, E., Eeva, T., Laaksonen, T., Mägi, M., Mänd, R., Qvarnström, A. Slagsvold, T., Veen, T., Visser, M.E., Wiebe, K.L., Wiley, C., Wright, J. & Both, C. (2012) Climate change, breeding date and nestling diet: how temperature differentially affects seasonal changes in pied flycatcher diet depending on habitat variation. *Journal of Animal Ecology*, **81**, 926–936.
- **Burger, C.** and Both, C. (2011) Translocation as a Novel Approach to Study Effects of a New Breeding Habitat on Reproductive Output in Wild Birds. *PLOS ONE* **6**, e18143.
- Delhey, K., **Burger, C.**, Fiedler, W., Peters, A. (2010) Seasonal Changes in Colour: A Comparison of Structural, Melanin- and Carotenoid-Based Plumage Colours. *PLOS ONE* **5**, e11582.
- Forstmeier, W., **Burger, C.**, Temnow, K. and Deregnaucourt, S. (2009) The genetic basis of Zebra Finch vocalizations. *Evolution* **63**, 2114-2130.
- Schielzeth, H., **Burger, C.**, Bolund, E. and Forstmeier, W. (2008) Assortative versus disassortative mating preferences of female zebra finches based on self-referent phenotype matching. *Animal Behaviour* **76**, 1927-1934.
- Schielzeth, H., Burger, C., Bolund, E. and Forstmeier, W. (2008) Sexual imprinting on continuous variation: do female zebra finches prefer or avoid unfamiliar sons of their foster parents? *Journal of Evolutionary Biology* **21**, 1274-1280.