

## Publications

### Published/accepted for publication

1. Engel S., R.H.G. Klaassen, M. Klaassen and H. Biebach. *in press*. Exhaled air temperature as a function of ambient temperature in flying and resting ducks. *Journal of Comparative Physiology B*.
2. Huigens M.E., R.F. Luck, R.H.G. Klaassen, M.F.P.M. Maas, M.J.T.N. Timmermans and R. Stouthamer. 2000. Infectious parthenogenesis. *Nature* 405, 178-179.
3. Klaassen R.H.G., B.A. Nolet and D. Bankert. *in press*. Movement of foraging Tundra swans explained by spatial pattern in cryptic food densities. *Ecology*.
4. Klaassen R.H.G., B.A. Nolet and D. Bankert. *in press*. The influence of social interactions on the foraging path of Bewick's swans. *Ardea* 90.
5. Klaassen R.H.G., B.A. Nolet and J. de Fouw. 2006. Intake rate at differently scaled heterogeneous food distributions explained by the ability of tactile-foraging Mallard to concentrate foraging effort within profitable areas. *Oikos* 112: 322-331.
6. Klaassen R.H.G., B.A. Nolet, J.A. van Gils and S. Bauer. *in press*. Optimal movement between patches under incomplete information about the spatial distribution of food items. *Theoretical Population Biology*.
7. Nolet, B.A., R.H.G. Klaassen, & W.M. Mooij. The use of a flexible patch leaving rule under exploitative competition: a field test with swans. *Oikos* 112, 342-352.
8. Tulp I., H. Schekkerman, J. de Leeuw and R. Klaassen. 2004. Great achievements by Little stints *Calidris minuta* (in Dutch). *Limosa* 77, 61-70.
9. Nolet B.A., A. Gyimesi and R.H.G. Klaassen. *in press*. Prediction of bird-day carrying capacity on a staging site: a test of depletion models. *Journal of Animal Ecology*.

### Submitted

10. Klaassen R.H.G. and B.A. Nolet. Swan consumption maintains variance but not pattern in the abundance of pondweed tubers.
11. Klaassen R.H.G., B.A. Nolet and C.H.A. van Leeuwen. Prior knowledge about spatial pattern affects patch assessment rather than movement between patches in tactile-feeding Mallard.
12. Klaassen R.H.G., I. Tulp and H. Schekkerman. Pacific golden plovers preferably nest close to landmarks.

### Published non-reviewed reports

13. Klaassen R.H.G., H. Schekkerman, I. Tulp, M. Berezin, A.G. Bublichenko, J.N. Bublichenko, S.P. Kharitonov, S. Rosenfeld and S. Khomenko. 2003. Monitoring and breeding ecology of arctic birds at Medusa bay, Taimyr, Russia in 2000. WIWO report 78, Zeist.
14. Tulp I., H. Schekkerman and R. Klaassen. 2000. Studies on breeding shorebirds at Medusa Bay, Taimyr, in summer 2000. Alterra report 219, Wageningen.