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### Sex-specific foraging

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# List of publications

**Duijns, S.**, van Gils, J.A., Smart J. & Piersma, T. (submitted) Phenotype-limited distributions: short-billed birds move away during times that prey bury deeply

**Duijns, S.**, Knot, I.E., Piersma, T. & van Gils, J.A. (in press). Field measurements give biased estimates of functional response parameters, but help explain foraging distributions. *Journal of Animal Ecology* doi: 10.1111/1365-2656.12309

**Duijns, S.**, van Gils, J.A., Spaans, B., ten Horn, J., Brugge, M. & Piersma, T. 2014. Sex-specific winter distribution in a sexually dimorphic shorebird is explained by resource partitioning. *Ecology and Evolution* 4: 4009-4018

**Duijns, S.** & Piersma, T. 2014. Interference competition in a sexually dimorphic shorebird: prey behaviour explains intraspecific competition. *Animal Behaviour* 92:195-201

**Duijns, S.**, Hidayati N.A. & Piersma T. 2013. Bar-tailed Godwits *Limosa l. lapponica* eat polychaete worms wherever they winter in Europe. *Bird Study* 60: 509-517

**Duijns, S.**, Jukema J., van Horsen P., Spaans B. & Piersma T. 2012. Revisiting the proposed leap-frog migration of bar-tailed godwits along the East-Atlantic Flyway. *Ardea* 100: 37-43

van Dijk J.G.B., **Duijns, S.**, Gyimesi A., de Boer W.F. & Nolet. B.A. 2012. Mallards feed longer to maintain intake rate under competition on a natural food distribution. *Ethology* 118: 169-177

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**Duijns, S.**, van Dijk J.G.B., Spaans B., Jukema J., de Boer W.F. & Piersma T. 2009. Foraging site selection of two subspecies of bar-tailed godwit *Limosa lapponica*; time minimizers accept greater predation danger than energy minimizers. *Ardea* 97: 51-59

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### ***Non-refereed Journals***

**Duijns, S.**, Holthuijsen, S., Koolhaas, A & Piersma, T. NIOZ-rapport: Het belang van de Ballastplaat voor wadvogels in de westelijke Waddenzee. Augustus 2013.

Van Dijk, J.G.B., **Duijns, S.**, Mos, J. & Urbina, Ruiz M. 2008. Multiformity at risk in Dutch newspapers? A case study on the 'Probo Koala', an environmental incident. CCP 2: 67-81  
National journal:

**Duijns, S.** & Dusseljee, S. 2005. Hebben de Muskusratten bestrijdende instanties in Nederland voldoende kennis om de muskusrat (*Ondatra zibethicus* L.) succesvol te bestrijden? Muskusrat en Beheer.

