

## University of Groningen

### Family planning under social competition

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# List of publications

## Peer-reviewed publications

- Fokkema, R.W.**, Ubels, R. and Tinbergen, J.M. 2017. Is parental competitive ability in winter negatively affected by previous springs' family size? *Ecology & Evolution*, **7**, 1410–1420.
- Fokkema, R.W.**, Ubels, R. and Tinbergen, J.M. 2016. Great tits trade off future competitive advantage for current reproduction. *Behavioral Ecology*, **27**, 1656–1664.
- de Jong, M.E., **Fokkema, R.W.**, Ubels, R., van der Velde, M. and Tinbergen, J.M. 2014. No evidence for long-term effects of reproductive effort on parasite prevalence in great tits *Parus major*. *Journal of Avian Biology*, **45**, 179–186.
- Veldhuis, M.P., Howison, R.A., **Fokkema, R.W.**, Tielens, E. and Olff, H. 2014. A novel mechanism for grazing lawn formation: Large herbivore-induced modification of the plant-soil water balance. *Journal of Ecology*, **102**, 1506–1517.
- van der Plas, F., Zeinstra, P., Veldhuis, M., **Fokkema, R.W.**, Tielens, E., Howison, R. and Olff, H. 2013. Responses of savanna lawn and bunch grasses to water limitation. *Plant Ecology*, **214**, 1157–1168.

## Other publications

- 2016- Interview with the University Newspaper UK (University of Groningen) about the long term research program on a nest box breeding population of great tits in the Lauwersmeer area. Weblink: <http://archieff.ukrant.nl/magazine/koolmezen-uit-de-kast>. This article was also featured in two large regional newspapers: 'Dagblad van het Noorden' and the 'Leeuwarder Courant'.
- 2015- Contribution to weblog of the state forestry service 'Staatsbosbeheer' about our research in the Lauwersmeer nestbox population. Weblink: <https://www.boswachtersblog.nl/lauwersmeer/2015/01/09/koolmezenonderzoek-in-het-lauwersmeergebied/>
- Fokkema, R.W.** 2012. PhD-dissertation reviews: Radersma (2011) The ecological and evolutionary consequences of brood sex-ratio variation. *Ardea*, **100**, 104–110