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## **Vocal communication in an avian hybrid zone**

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## Publications

## PUBLICATIONS

### *Publications*

den Hartog PM, Slabbekoorn H, ten Cate C. 2008. Vocalizations and responses are decoupled in an avian hybrid zone. *Philosophical Transactions of the Royal Society B-Biological Sciences* 363: 2879-2889.

den Hartog PM, de Kort SR, ten Cate C. 2007. Hybrid vocalizations are effective within, but not outside, an avian hybrid zone. *Behavioral Ecology* 18: 608-614.

Secondi J, den Hartog PM, ten Cate C. 2003. To trill or not to trill? Territorial response to a heterospecific vocal trait in male Collared doves, *Streptopelia decaocto*. *Behavioral Ecology* 14: 694 - 701.

de Kort SR, den Hartog PM and ten Cate C. 2002. Diverge or merge? The effects of sympatric occurrence on the territorial vocalizations of the vinaceous dove *Streptopelia vinacea* and the ring-necked dove *S. capicola*. *Journal of Avian Biology* 33:150-158

de Kort SR, den Hartog PM and ten Cate C. 2002. Vocal signals, isolation and hybridization in the vinaceous dove (*Streptopelia vinacea*) and the ring-necked dove (*S. capicola*). *Behavioral Ecology and Sociobiology* 51:378-385.

### *Manuscripts*

den Hartog PM, den Boer-Visser AM, ten Cate C. Directional hybridization and introgression in an avian contact zone: evidence from genetic markers, morphology and comparisons with lab-raised F1 hybrids.

den Hartog PM, Lachlan RF, ten Cate C. Avian vocal variation and hybridization: F1 lab-bred hybrids similar to individuals from a natural hybrid zone.