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The maintenance of variation in avian personality

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Publications

Fucikova, E., Drent, P.J., Smits, N. & van Oers, K. (2009). Handling Stress as a Measurement of Personality in Great Tit Nestlings (*Parus major*). *Ethology* 115, 366-374
Chapter 4

Exnerova A., Svadova K.H., Fucikova E., Drent P. & Stys P. (2010). Personality matters: individual variation in reactions of naive bird predators to aposematic prey. *Proc. R. Soc. B-Biol. Sci.*, 277, 723-728.

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Submitted & in preparation

Fucikova E., Drent P.J. & van Oers K. Fitness consequences of neighbour personality
Submitted to Developmental Psychobiology, Special issue on the emergence of animal personality
Chapter 2

Fucikova E., Drent P.J., Visser M.E., Dingemanse N.J. & van Oers K. Negative frequency-dependent selection is not strong enough to maintain variation in personality
Chapter 3

Fucikova E., Drent P.J. & van Oers K. Handling stress is associated with survival of juvenile great tits (*Parus major*) in a fluctuating environment
Chapter 5

Fucikova E., van Oers K., de Goede & Drent P.J. Frequency-dependent selection on personality in the great tit: a field experiment
Chapter 6

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