

Cassey, P., Mikšík, I., Portugal, S. J., Maurer, G., Ewen, J. G., Zarate, E., Sewell, M. A., Karadas, F., Grim, T. and Hauber, M. E. 2012. Avian eggshell pigments are not consistently correlated with colour measurements or egg constituents in two *Turdus* thrushes. – J. Avian Biol. 43: xxx–xxx.

Supplementary material

Appendix 1

Figure A1. Reflectance spectra of blackbird (A; n = 21) and song thrush (B; n = 24) eggs (each egg from a different female). Each reflectance spectrum is an average of six measurements per egg. Nest photos are provided for reference with permission of RL Boulton.

SUPPLEMENTARY FIGURE 1

