

Tielbörger, K. and Valleriani, A. 2005. Can seeds predict their future? Germination strategies of density-regulated desert annuals. – *Oikos* 111: 235–244.

1) The abbreviation ESS in the abstract (p. 235) and introduction (p. 236) should be written out as ‘evolutionarily stable strategy’

2) Throughout the paper the reference to Appendix 1 should be understood as a reference to Appendix A.

3) The two equations in Eq. 2 on p. 239 should read:

$$S_{\text{good}}(t+1) = (g_{\text{good}}S_{\text{good}}(t) + g_{\text{bad}}S_{\text{bad}}(t))f(x)Y_{\text{good}} \\ + (1 - g_{\text{good}})(1 - d)S_{\text{good}}(t)$$

$$S_{\text{bad}}(t+1) = (1 - g_{\text{bad}})(1 - d)S_{\text{bad}}(t)$$

K. Tielbörger

Van Gils, J. A., Edelaar, P., Escudero, G. and Piersma, T. 2004. Carrying capacity models should not use fixed prey density thresholds: a plea for using more tools of behavioural ecology. – *Oikos* 104: 197–204.

The 2nd sentence of the caption of Fig. 1d should read: “adults . . . . have higher reproductive values than juveniles . . .” instead of: “adults . . . . have lower reproductive values than juveniles . . . .”.

J. A. van Gils