Correction to: Visually Guided Search Behavior During Walking in Insects with Different Habitat Utilization Strategies

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Correction to: J Insect Behav (2019) 32:290–305

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The original version of this article unfortunately contains some mistakes in literature references.

Original version:

Page 295: Evans 2016, p. 299: Mashanova et al. 2009

Cleal K, Prete FR (1996) The predatory strike of free ranging praying mantises, *Sphodromantis lineola* (Burr.). II. Strikes in the horizontal plane. Brain Behav Evol 48:191–204.

Collett TS, Paterson CR (1991) Relative motion parallax and target localisation in the locust, *Schistocerca gregaria*. J Comp Physiol A 169:615–621.

Evans AR (2016) A study of the behaviour of the Australian field cricket *T. commodus* (Walker)

(Orthoptera: Gryllidae) in the field and in habitat simulations. Ethology 62:269–290.

Horridge A, Duelli P (1979) Anatomy of the regional differences in the eye of the mantis *Ciulfina*. J Exp Biol 80:165–190.

Macquart D, Beugnon G, Latil G (2008) Sensorimotor sequence learning in the ant *Gigantiops destructor*. Anim Behav 75: 1693–1701.

Mashanova A, Oliver TH, Jansen VA (2009) Evidence for intermittency and a truncated power law from highly resolved aphid movement data. J R Soc Interface 7:199–208.

Corrected version:

Page 295: Evans 1983, p. 299: Mashanova et al. 2010

Cleal KS, Prete FR (1996) The predatory strike of free ranging praying mantises, *Sphodromantis lineola* (Burmeister). II. Strikes in the horizontal plane. Brain Behav Evol 48:191–204.

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Evans AR (1983) A study of the behaviour of the Australian field cricket *Teleogryllus commodus* (Walker) (Orthoptera: Gryllidae) in the field and in habitat simulations. *Z Tierpsychol* 62:269–290.

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