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### Erratum: Sutural loosening and skeletal flexibility during growth: Determination of drop-like shapes in sea urchins (Proceedings of The Royal Society of London B (February 7, 2002) 269 (215-220))

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## Errata

*Proc. R. Soc. Lond. B* 269, 215–220 (7 February 2002)

### **Sutural loosening and skeletal flexibility during growth: determination of drop-like shapes in sea urchins**

**Amy S. Johnson, Olaf Ellers, Jim Lemire, Melissa Minor and Holly A. Leddy**

On page 215, the digital object identifier was incorrectly given. It should read 10.1098/rspb.2001.1881.

*Proc. R. Soc. Lond. B* 269, 455–460 (7 March 2002) (DOI 10.1098/rspb.2001.1909.)

### **Volatiles from potato plants infected with potato leafroll virus attract and arrest the virus vector, *Myzus persicae* (Homoptera: Aphididae)**

**Sanford D. Eigenbrode, Hongjian Ding, Patrick Shiel and Philip H. Berger**

On page 458, in § 3e, and on page 459, in table 2, the compound listed as ‘cobebene’ should be listed as ‘cubebene’. On page 459, in table 2 and in paragraph 3 of § 4, the compound listed as ‘7-11-dimethyl-3-methyl-dodecatriene’ should be listed as ‘7,11 dimethyl-3-methylene dodecatriene’ or ‘ $\beta$ -farnesene’.

*Proc. R. Soc. Lond. B* 269, 2381–2388 (22 November 2002) (DOI 10.1098/rspb.2001.2161.)

### **The evolution of anisogamy: a game-theoretic approach**

**M. G. Bulmer and G. A. Parker**

On page 2383, below equation (2.8), the first sentence of the new paragraph should read:  
We expect the best response function  $R(m)$  to have a negative slope (the larger  $m_2$ , the smaller the optimal value of  $m_1$ ).