

8. Saxena, R. C., Medrano, F. G. and Sunio, L. M., Rearing yellow stem borer (YSB) for screening varietal resistance. *Int. Rice Res. New.*, 1990, **15**, 15.
9. Priyanga, A. and Romina, S., Elucidating the temperature response of survivorship in insects. *Funct. Ecol.*, 2012, **26**(4), 959–968.
10. Ralston, M. and Jennrich, R., Dud, a derivative-free algorithm for nonlinear least squares. *Technometrics*, 1978, **20**(1), 7–14.
11. Fox, C. W., Multiple mating, lifetime fecundity and female mortality of the bruchid beetle, *Callosobruchus maculatus* (Coleoptera: Bruchidae). *Funct. Ecol.*, 1993, **7**(2), 203–208.
12. Birch, L. C., The intrinsic rate of natural increase of an insect population. *J. Anim. Ecol.*, 1948, **17**, 15–26.
13. Carey, J. R., *Applied Demography for Biologists with Special Emphasis on Insects*, Oxford University Press, New York, 1993.
14. Pathak, M. D. and Khan, Z. R., *Insect Pests of Rice*, International Rice Research Institute, Manila, Philippines, 1994.
15. Kuo, M. H., Lu, W. N., Chiu, M. C., Kuo, Y. H. and Hwang, S. H., Temperature-dependent development and population growth of *Tetraneura nigriabdominalis* (Homoptera: Pemphigidae) on three host plants. *J. Econ. Entomol.*, 2006, **99**(4), 1209–1213.
16. Didonet, J., Zanuncio, J. C., Sediyma, C. S. and Picanc, M. C., Desenvolvimento e sobrevivência ninfal de *Podisus nigrispinus* (Dallas) e *Supputius cincticeps* (Stål) (Heteroptera: Pentatomidae) em diferentes temperaturas. *Rev. Bras. Zool.*, 1996, **12**, 513–518.
17. Heong, K. L., Song, Y. H., Pimsamarn, S., Zhang, R. and Bae, S. D., Global warming and rice arthropod communities. In *Climate Change and Rice* (eds Peng, S. et al.), Springer, Berlin, 1995, pp. 227–335.
18. Son, Y. and Lewis, E. E., Effects of temperature on the reproductive life history of black vine weevil, *Otiorhynchus sulcatus*. *Entomol. Exp. Appl.*, 2005, **114**, 15–24.
19. Ju, R. T., Wang, F. and Li, B., Effects of temperature on the development and population growth of the sycamore lace bug, *Corythucha ciliata*. *J. Insect Sci.*, 2011, **11**(16), 1–12.
20. Satar, S., Kersting, U. and Uygun, N., Effect of temperature on population parameters of *Aphis gossypii* Glover and *Myzus persicae* (Sulzer) (Homoptera: Aphididae) on pepper. *J. Plant Dis. Prot.*, 2008, **115**(2), 69–74.
21. Amiri, A., Talebi, A. A., Zamani, A. A. and Kamali, K., Effect of temperature on demographic parameters of the hawthorn red midget moth, *Phyllonorycter corylifoliella*, on apple. *J. Insect Sci.*, 2010, **10**(134), 1–14.
22. Iranipour, S., Pakdel, A. K. and Radjab, G., Age specific mortality and temperature dependent development of immature stages of sunn-pest (*Eurygaster integriceps* Put.) (Hem., Scutelleridae) in four constant temperatures. *Appl. Entomol. Phytopathol.*, 2003, **70**, 1–17.
23. Lewontin, R. C., Selection for colonizing ability. In *The Genetics of Colonizing Species* (eds Baker, H. G. and Stebbins, G. L.), Academic Press, New York, 1965, pp. 79–94.
24. Dent, D. R. and Walton, M. P., *Methods in Ecological and Agricultural Entomology*, CAB International, Wallingford, UK, 1997.
25. De Conti, B. F., Bueno, V. H. P., Sampaio, M. V. and Sidney, L. A., Reproduction and fertility life table of three aphid species (Macrosiphini) at different temperatures. *Rev. Bras. Entomol.*, 2010, **54**(4), 654–660.

Received 20 January 2015; revised accepted 20 October 2015

doi: 10.18520/cs/v110/i5/851-857

## Errata

### Understanding transitions in a rural Indian building typology in the context of well-being

Kumari Moothedath Chandran, Nallaval Chinnaswamy Balaji and Monto Mani

[*Curr. Sci.*, 2015, **109**(9), 1610–1621].

**Page 1613, para 3, line 9:** read ‘Durayappah<sup>9</sup> lists...’ instead of ‘Durayappa<sup>9</sup> lists...’

**Page 1614, para 5, lines 2 & 3:** read ‘Deci and Ryan’s<sup>26</sup> ...’ instead of ‘Ryan and Deci’ s<sup>27</sup> ...’

**Page 1614, para 6, line 1:** read ‘Deci and Ryan’s<sup>26</sup> theory...’ instead of ‘Ryan’s and Deci’s<sup>27</sup> theory...’

**Page 1616 bottom last paragraph:** A significant part is verbatim from Reference 35 quoting Reference 34. The paragraph could thus read corrected as: ‘Well-being is important in the thinking of a benefactor and in moral argument because of its importance for the individual whose well-being it is<sup>34,35</sup>. Rodogno<sup>35</sup> quotes Scanlon<sup>34</sup> on whether well-being is important to the individual whose well-being it is, as: (a) It sounds absurd to say that individuals have no reason to be concerned with their own well-being, (b) because this seems to imply that they have no reason to be concerned with those things that make their lives go better. (c) Clearly they do have reason to be concerned with these things. (d) But in regard to their own lives they have little need to use the concept of well-being itself, either in giving justifications or in drawing distinctions... The concept of one’s overall well-being does not play as important a role as it is generally thought to do in the practical thinking of a rational individual.’

**Page 1620, ref. 9:** read ‘Durayappah, A.,’ instead of ‘Durayappa, A.,’

We regret the errors.

—Authors