

## Erratum

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### **Correction to the article “Has *Tilia × euchlora* a detrimental effect on soil annelids in urban greens?”**

In the above paper published in the proceedings of the previous (9<sup>th</sup>) Central European Workshop on Soil Zoology, held at České Budějovice in 2007 (Schlaghamerský et al. 2009), Figure 1 was substantially distorted: the data presented in the third chart (given as enchytraeid densities) were erroneously the same as in the first, uppermost chart (representing earthworm densities). Thus the enchytraeid density data commented on in the text are not adequately presented in the paper. On the next page 182 is the corrected figure.

#### REFERENCE

SCHLAGHAMERSKÝ J. KHODABOCUS J. B. & PIŽL V. 2009: Has *Tilia × euchlora* a detrimental effect on soil annelids in urban greens? Pp.: 141–145. In: TAJOVSKÝ K., SCHLAGHAMERSKÝ J. & PIŽL V. (eds): *Contributions to Soil Zoology in Central Europe III, ISB BC AS CR, České Budějovice*. České Budějovice: Institute of Soil Biology AS CR, 191 pp. [ISBN 978-80-86525-13-6]

For Fig. 1 see the next page 182.

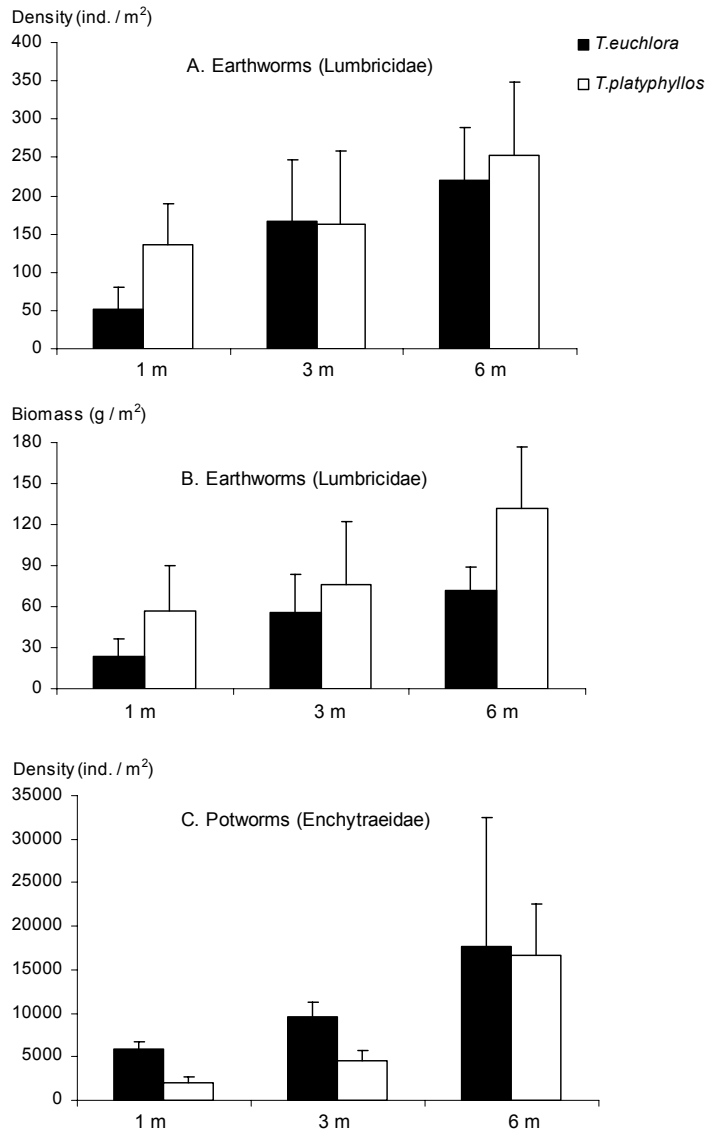


Fig. 1. Density (A) and biomass (B) of earthworms and density of potworms (C) in three distances (1 m, 3 m, 6 m) along transects leading from the trunk bases of two linden species (the exotic *Tilia × euchlora* and the domestic *T. platyphyllos*) towards well developed lawns (based on 4 trees of each species in the case of earthworms and 6 trees of each species in the case of enchytraeids, in all cases one transect per tree, one sampling point per distance and transect, sampling during two subsequent days). Mean values + SE are given.