

## CORRIGENDUM

# Estimating the impact of climate change on the occurrence of selected pests at a high spatial resolution: a novel approach – CORRIGENDUM

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The values published in Table 1 for diapause induction daylength and diapause termination temperature were accidentally transposed. The corrected Table appears below. The changes do not affect the conclusions of the paper.

Table 1. *Threshold parameters for the development of Colorado potato beetle (CPB, Leptinotarsa decemlineata) and European corn borer (ECB, Ostrinia nubilalis)*

<b>Development thresholds</b>	<b>CPB</b>	<b>ECB</b>
Lower temperature threshold (°C)	12	10
Optimum range of temperatures (°C)	15–28	18–28
Higher temperature threshold (°C)	33	38
Diapause induction temperature (°C)	13	12
Diapause induction daylength (h)	13·5	14·5
Diapause termination temperature (°C)	10	10
Degree-days per generation	400	726

## REFERENCE

KOČMÁNKOVÁ, E., TRNKA, M., EITZINGER, J., DUBROVSKÝ, M., ŠTĚPÁNEK, P., SEMERÁDOVÁ, D., BALEK, J., SKALÁK, P., FARDA, A., JUROCH, J. AND ŽALUD, Z. Estimating the impact of climate change on the occurrence of selected pests at a high spatial resolution: a novel approach. *Journal of Agricultural Science, Cambridge* **149**, 185–195.