Corrigendum

Impact of summer drought on isoprenoid emissions and carbon sink of three Scots pine provenances

M. Lüpke1,5, M. Leuchner1,2,3, R. Steinbrecher4 and A. Menzel1,2

1Ecoclimatology, Technische Universität München, Hans-Carl-von-Carlowitz-Platz 2, 85354 Freising, Germany; 2Institute for Advanced Study, Technische Universität München, Lichtenbergstraße 2a, 85748 Garching, Germany; 3Springer Science+Business Media B.V., Van Godewijckstraat 30, 3311 GX Dordrecht, The Netherlands; 4Karlsruhe Institute of Technology KIT, Institute of Meteorology and Climate Research Atmospheric Environmental Research (IMK-IFU), Kreuzeckbahnstraße 19, 82467 Garmisch-Partenkirchen, Germany; 5Corresponding author (luepke@wzw.tum.de)

Tree Physiology 2017; doi:10.1093/treephys/tpw066

There was an error in Equation 2 of this paper. It read:

\[ \chi = + \frac{EF A_T}{m \text{ Leaf}_{out m R}} \]

But it should have read

\[ E = \chi_{out m A_{Leaf}^{-1}} + \chi_{out m T_R} \]

This error has been corrected in the online version of the paper. The author apologises for this error.