



Corrigendum to

“Stand age and tree species affect N₂O and CH₄ exchange from afforested soils” published in Biogeosciences, 8, 2535–2546, 2011

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In the manuscript “Stand age and tree species affect N₂O and CH₄ exchange from afforested soils” Figs. 2 and 3 were interchanged, but the captions are in the correct place. The correct figures and captions are shown on the next page.

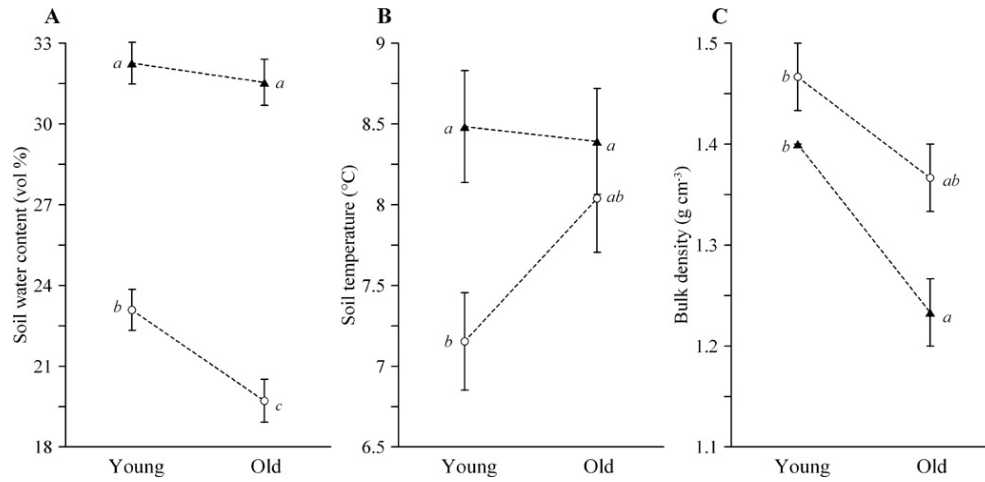


Fig. 2. Stand comparison of (A) soil water content (vol%), (B) soil temperature (°C) and (C) soil bulk density (g cm⁻³) in 0–5 cm. Error bars (\pm std. error of the mean) represent the temporal variation. Different letters indicate significant difference ($p < 0.05$). Oak (▲) and Norway spruce (○). Dashed lines are included for clarification and do not represent regression lines.

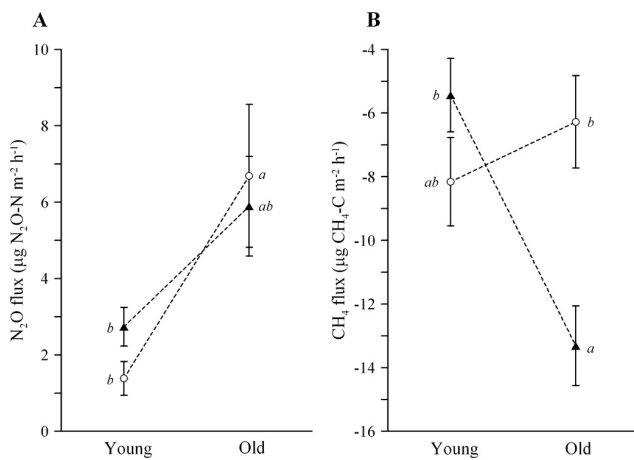


Fig. 3. Stand comparisons of average (A) N₂O fluxes (μg N₂O-N m⁻² h⁻¹) and (B) CH₄ fluxes (μg CH₄-C m⁻² h⁻¹). Error bars (\pm std. error of the mean) represent the temporal variation. Different letters indicate significant difference ($p < 0.05$). Oak (▲) and Norway spruce (○). Dashed lines are included for clarification and do not represent regression lines.