Online Resource 1 — Supplementary Information

Estimated potential soil CO_2 and N_2O emission dynamics along a narrow elevational gradient in a warm-temperate coastal forest

Water, Air, & Soil Pollution

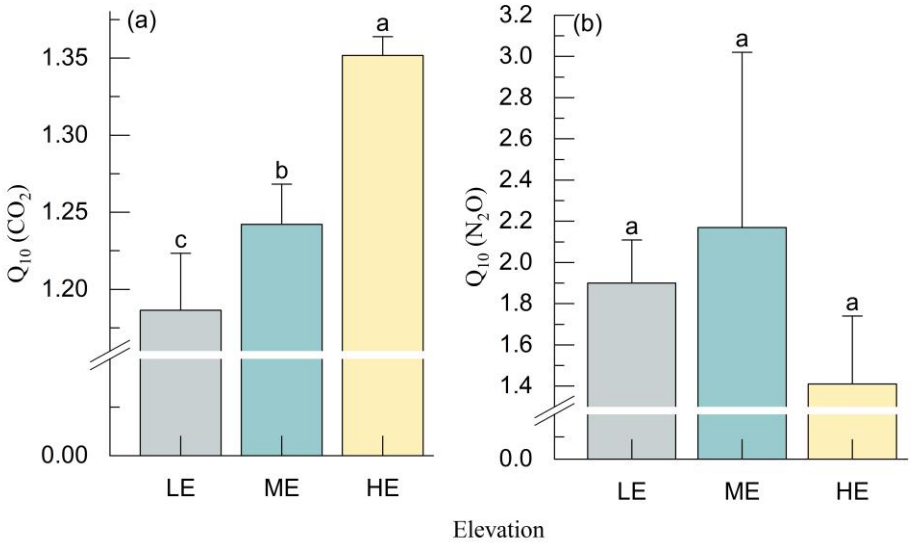


Fig. S1 Temperature sensitivity (Q_{10}) of potential CO_2 mineralization (a) and potential N_2O production (b) along the elevation gradient in Kunyu Mountain

Different lowercase letters indicate significant differences among elevations within the same greenhouse gas type ($P < 0.05$). If no significant difference was detected, the same letter is shown

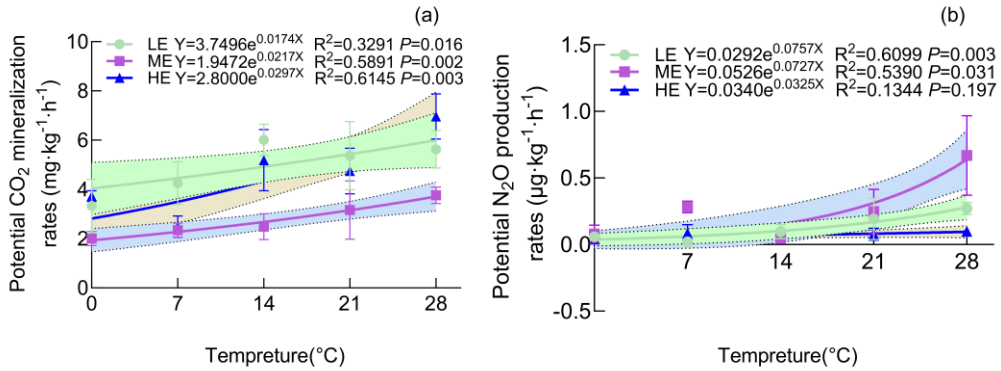


Fig. S2 Exponential increases in potential soil CO_2 mineralization (a) and N_2O production rates (b) across a temperature gradient (0, 7, 14, 21, and 28°C) under low (LE), middle (ME), and high (HE) elevations. Values are means ± SE