

Figure S2. Subgroup effect size of warming treatment (intensity and duration), ecosystems, soil texture and plant types on plant photosynthetic and water physiological traits in forest and grassland (a, Pn; b, Gs; c, T; d, $\delta^{13}\text{C}$). Values represent lnRR and 95% CIs. * indicates a significant correlation at $P < 0.05$ level, ** indicates an extremely significant correlation at $P < 0.01$ level, and *** indicates an extremely significant correlation at $P < 0.001$ level. $\delta^{13}\text{C}$, carbon stable isotope composition; Pn, net photosynthetic rate; Gs, stomatal conductance; T, transpiration rate.

