

Figure S3. Subgroup effect size of warming treatment (intensity and duration), ecosystems, soil texture and plant types on leaf functional traits and stomatal traits in forest and grassland (a, SLA; b, FN; c, Chlorophyll; d, FV/FM; e, SD; f, SS). 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. SD, stomatal density; SS, stomatal size; FN, foliar nitrogen; FP, foliar phosphorus; FV/FM, Maximum quantum yield of PSII; SLA, specific leaf area.

