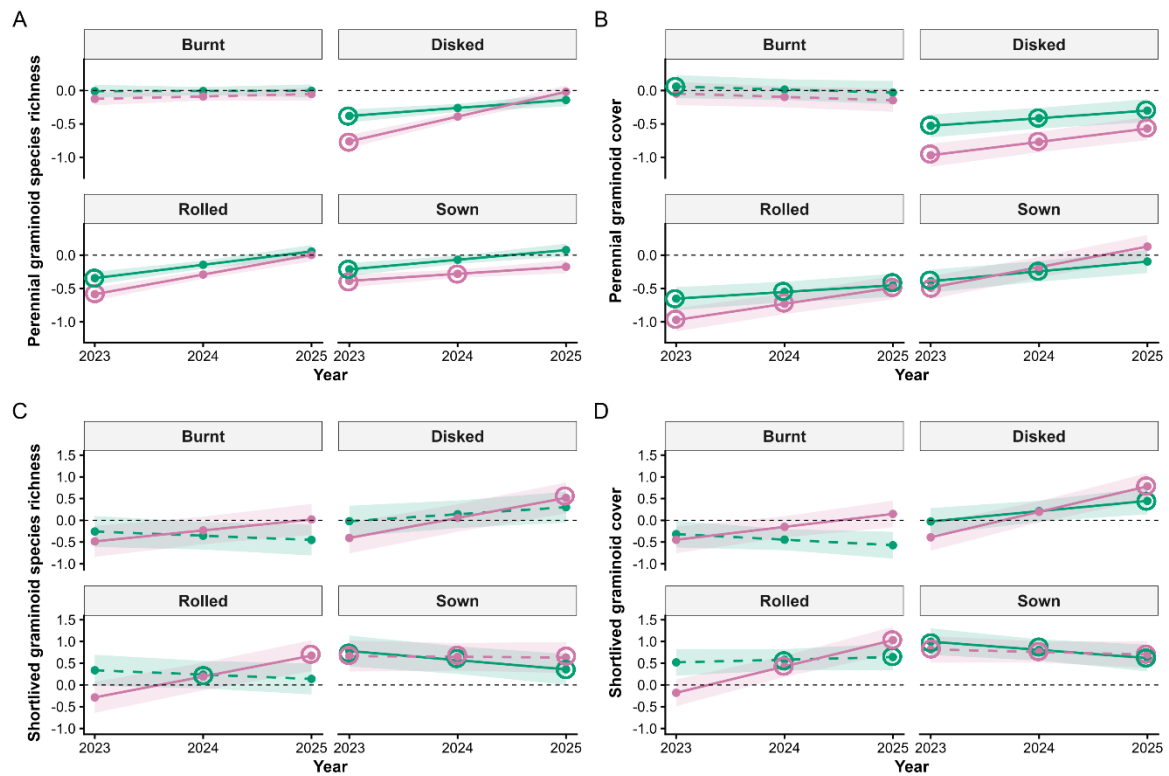




Appendix 16. Temporal dynamics of species richness and cover of graminoid species across treatments and habitat types derived from GLMMs. (A–B) perennial graminoid species richness and cover, (C–D) short-lived graminoid species richness and cover. Green lines denote pristine sites, magenta lines denote restored sites. Points represent model-estimated means, shaded ribbons indicate 95% confidence intervals. Solid lines denote habitat × treatment combinations with statistically significant temporal trends ($p < 0.05$). The horizontal grey reference line indicates zero change (RRI = 0). Significant within-year differences between unburnt reference vs. treatments (i.e., reference vs. burnt, disk-harrowed, rolled and sown) are indicated with empty circles.