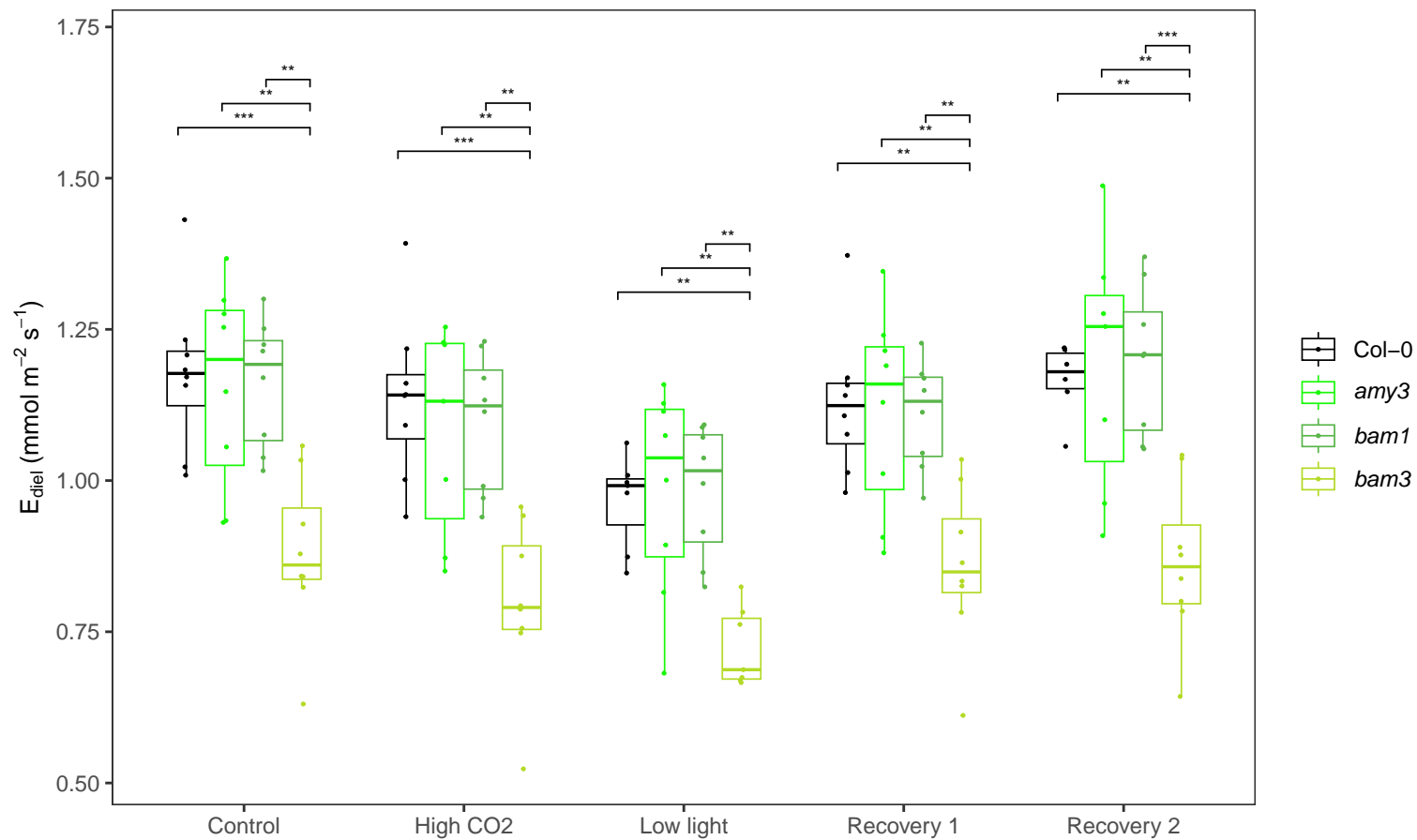
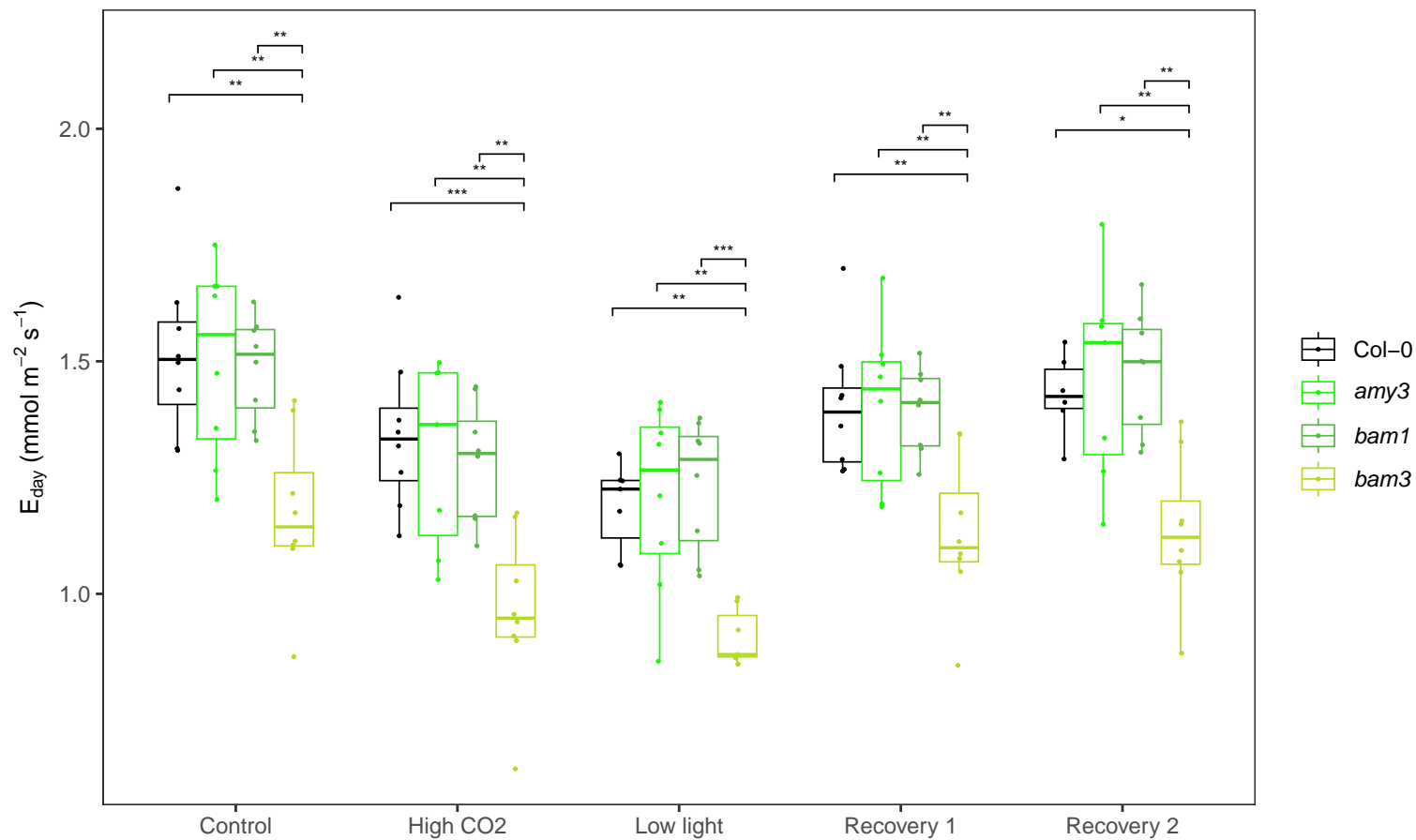


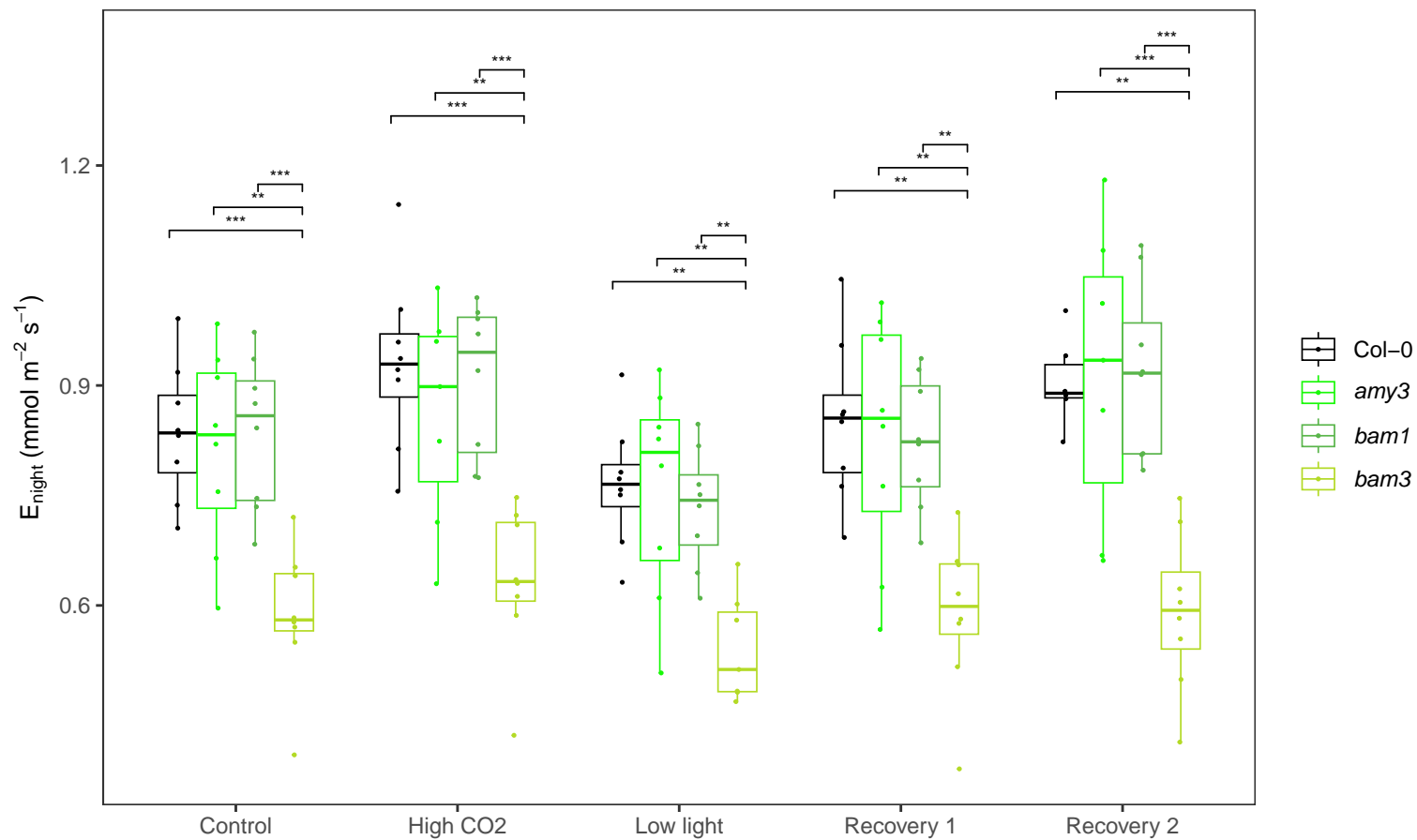
h_g^2 Geno 0.5^{****}, Env 0.23^{***}, Geno×Env 0.02^{ns}

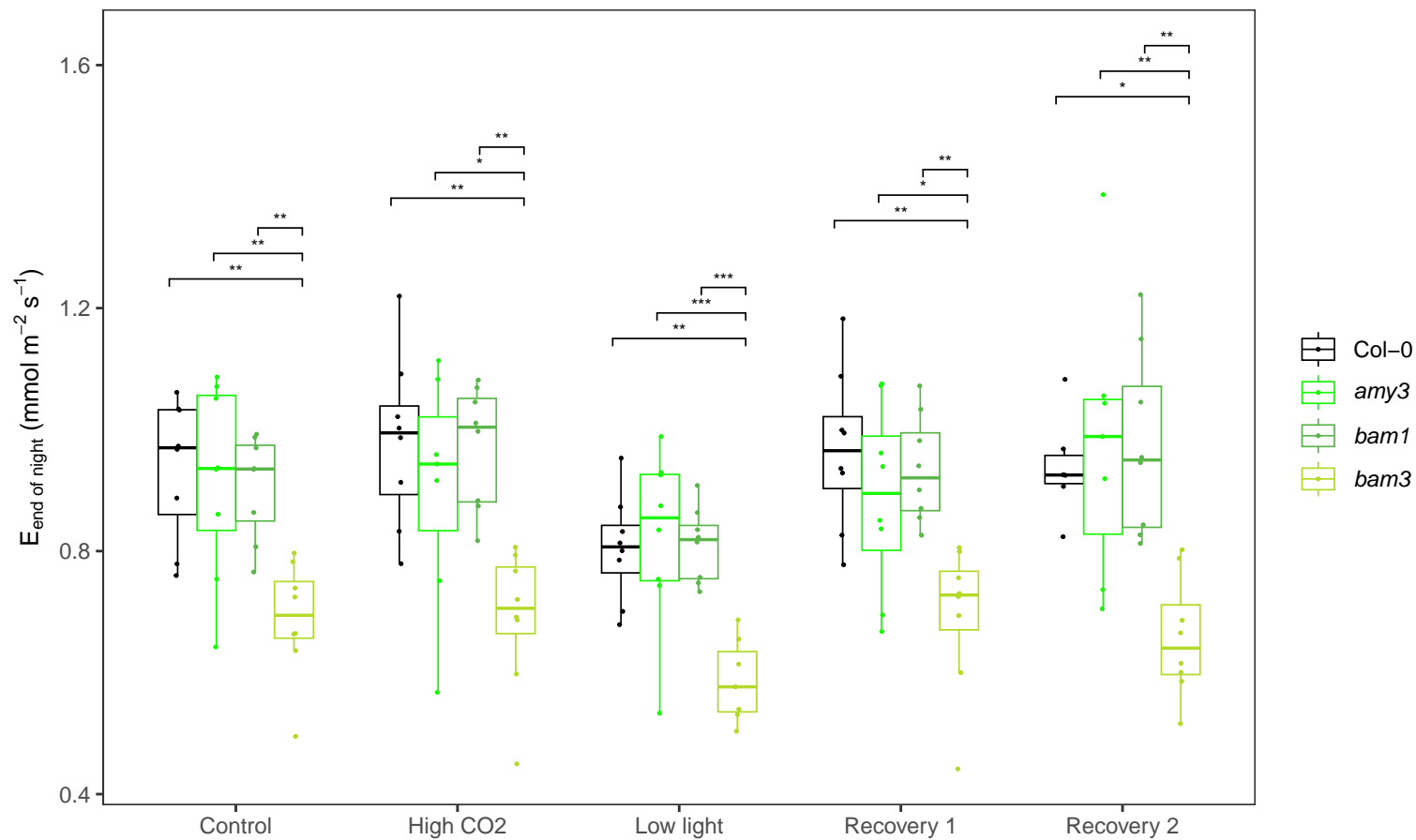


h_g^2 Geno 0.46^{****}, Env 0.33^{****}, GenoxEnv 0.02^{ns}

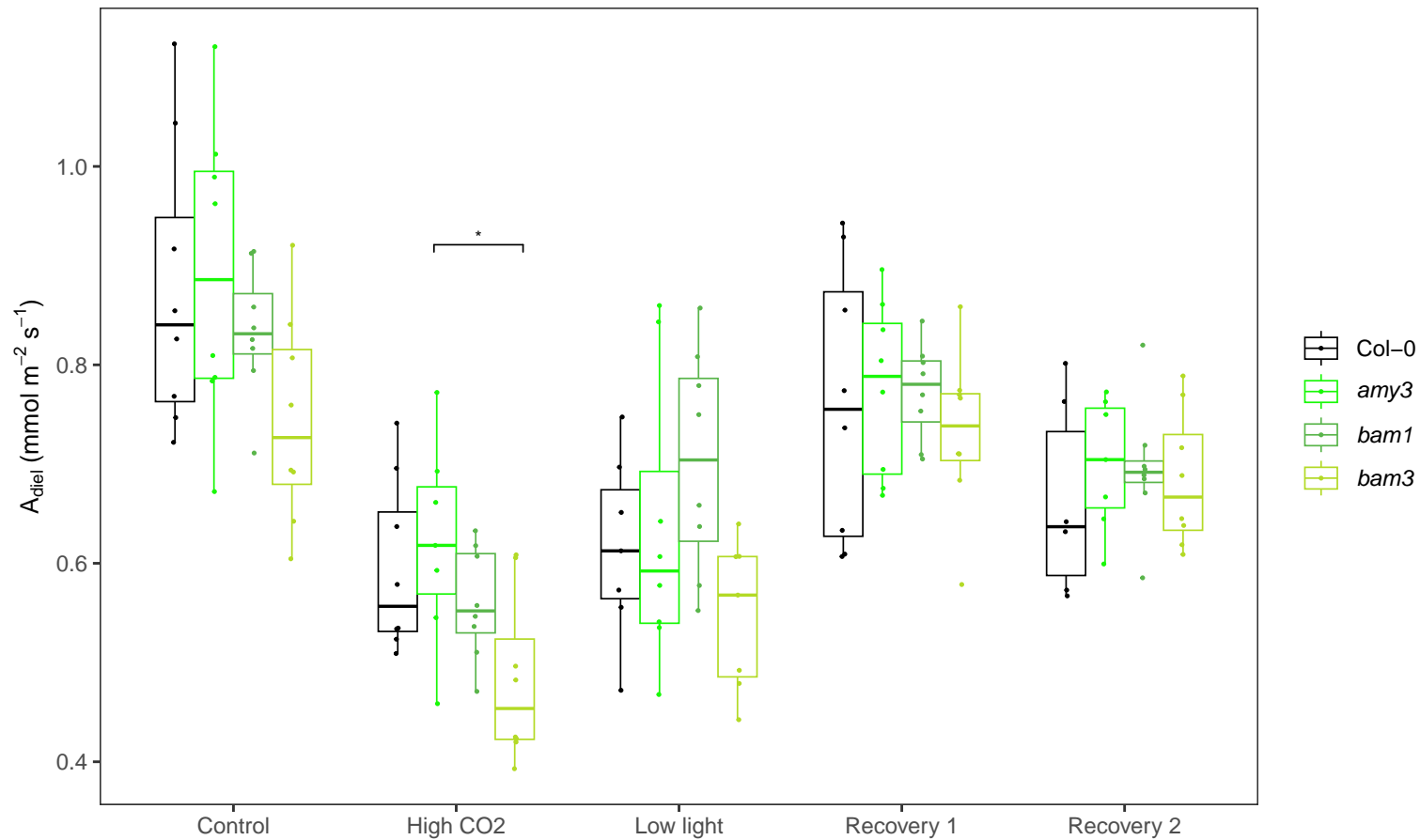


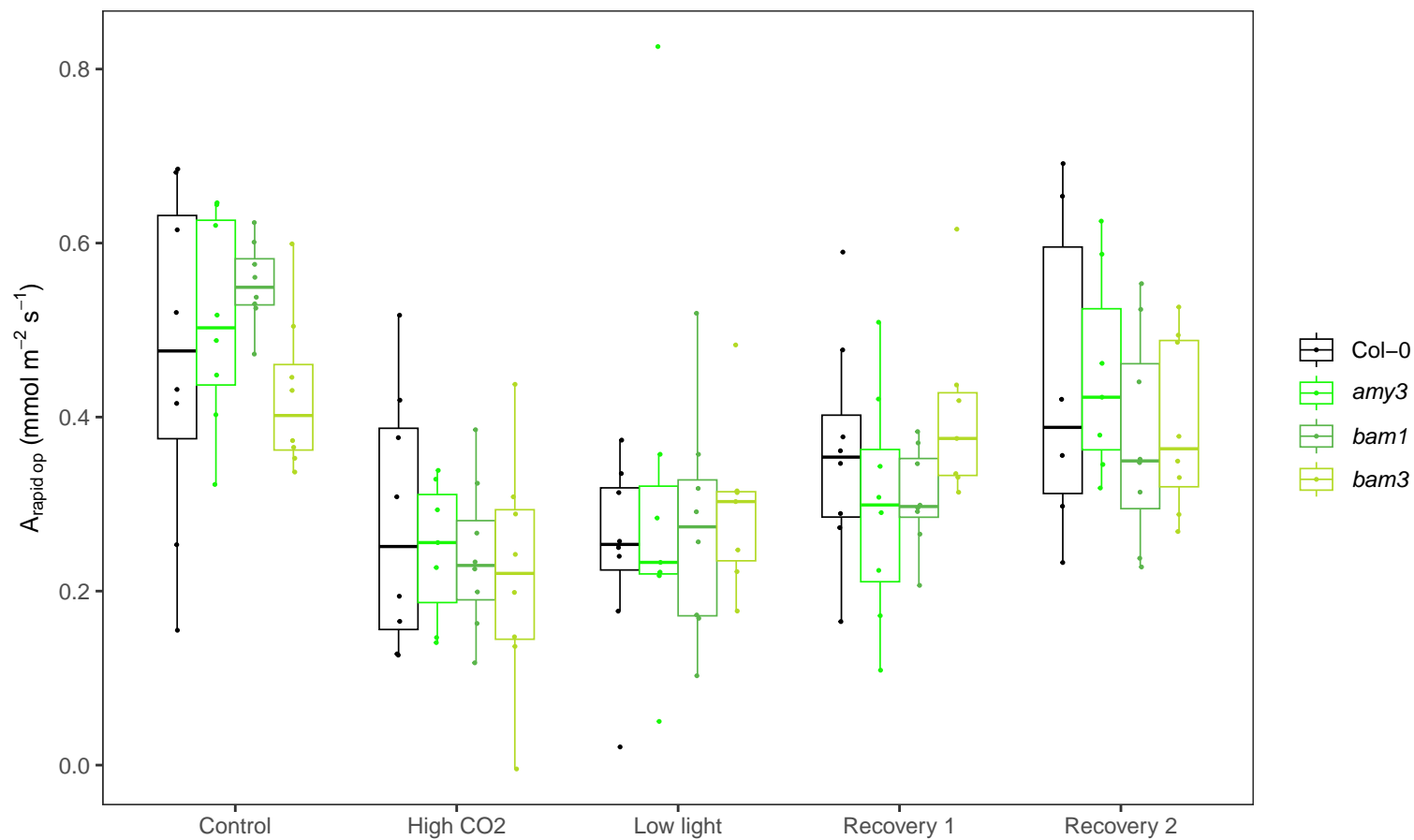
n_0^2 Geno 0.52^{****}, Env 0.17^{****}, GenoxEnv 0.03^{ns}



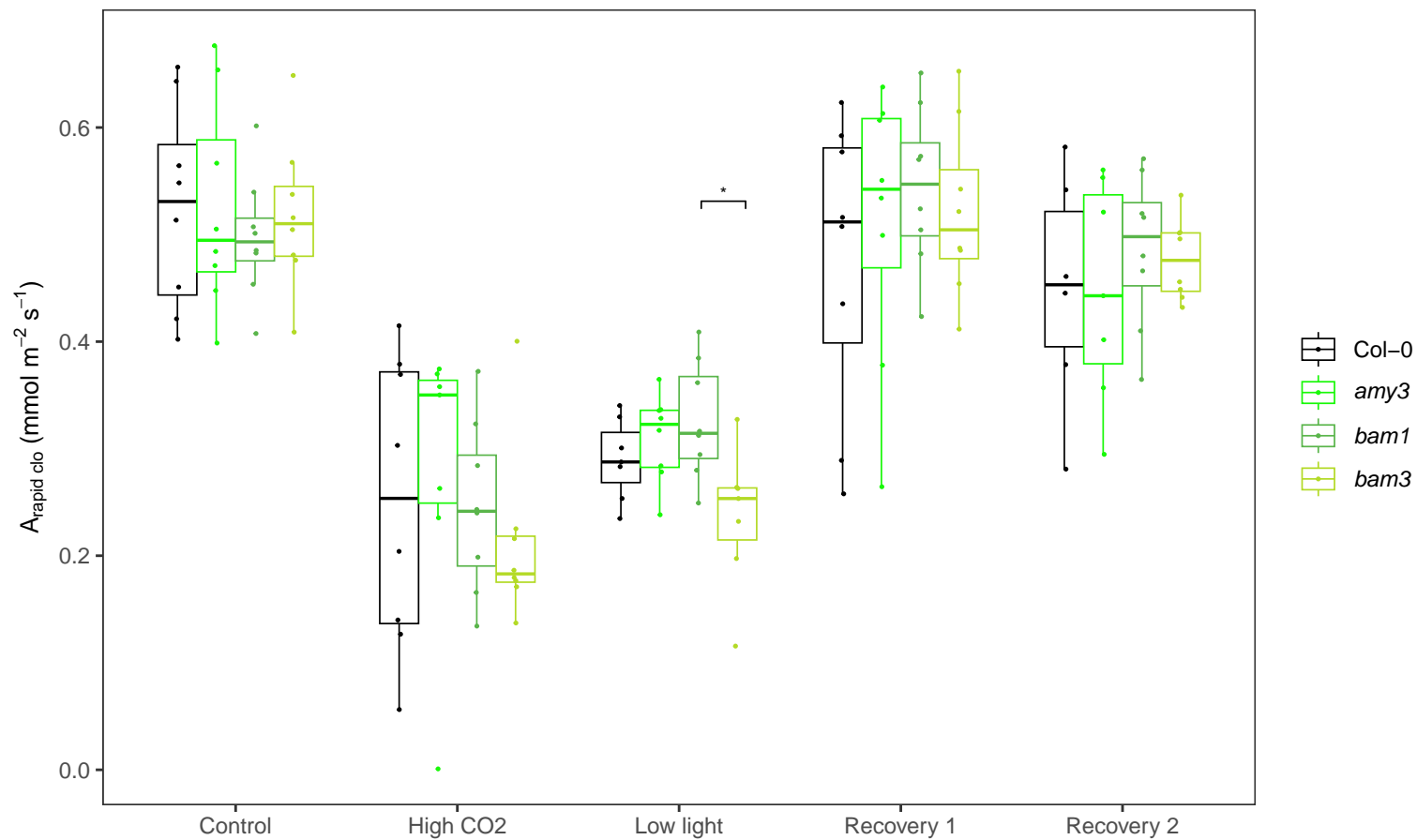


h_g^2 Geno 0.12^{***}, Env 0.53^{****}, GenoxEnv 0.09^{ns}

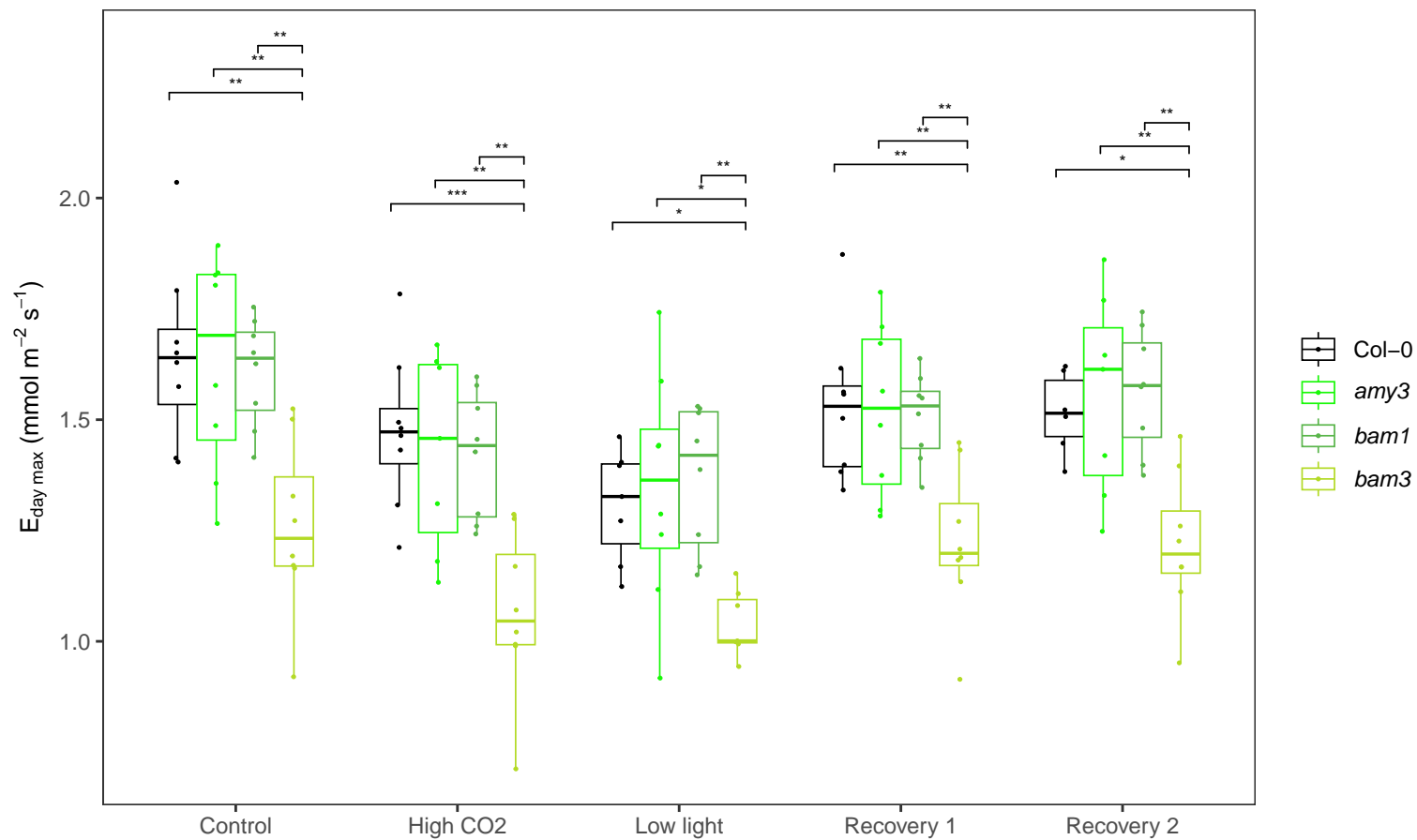




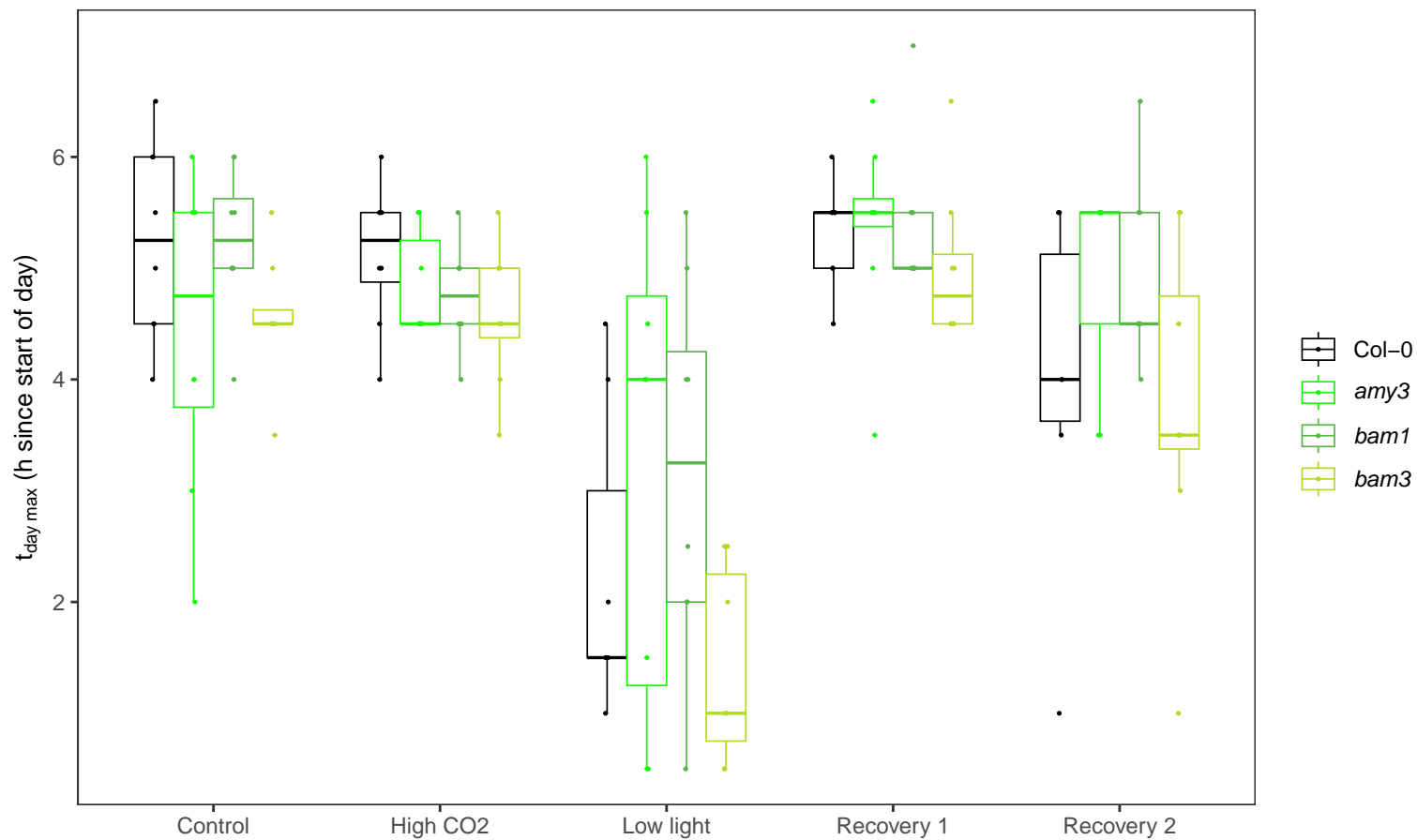
h_g^2 Geno 0.02^{ns}, Env 0.65^{****}, GenoxEnv 0.06^{ns}



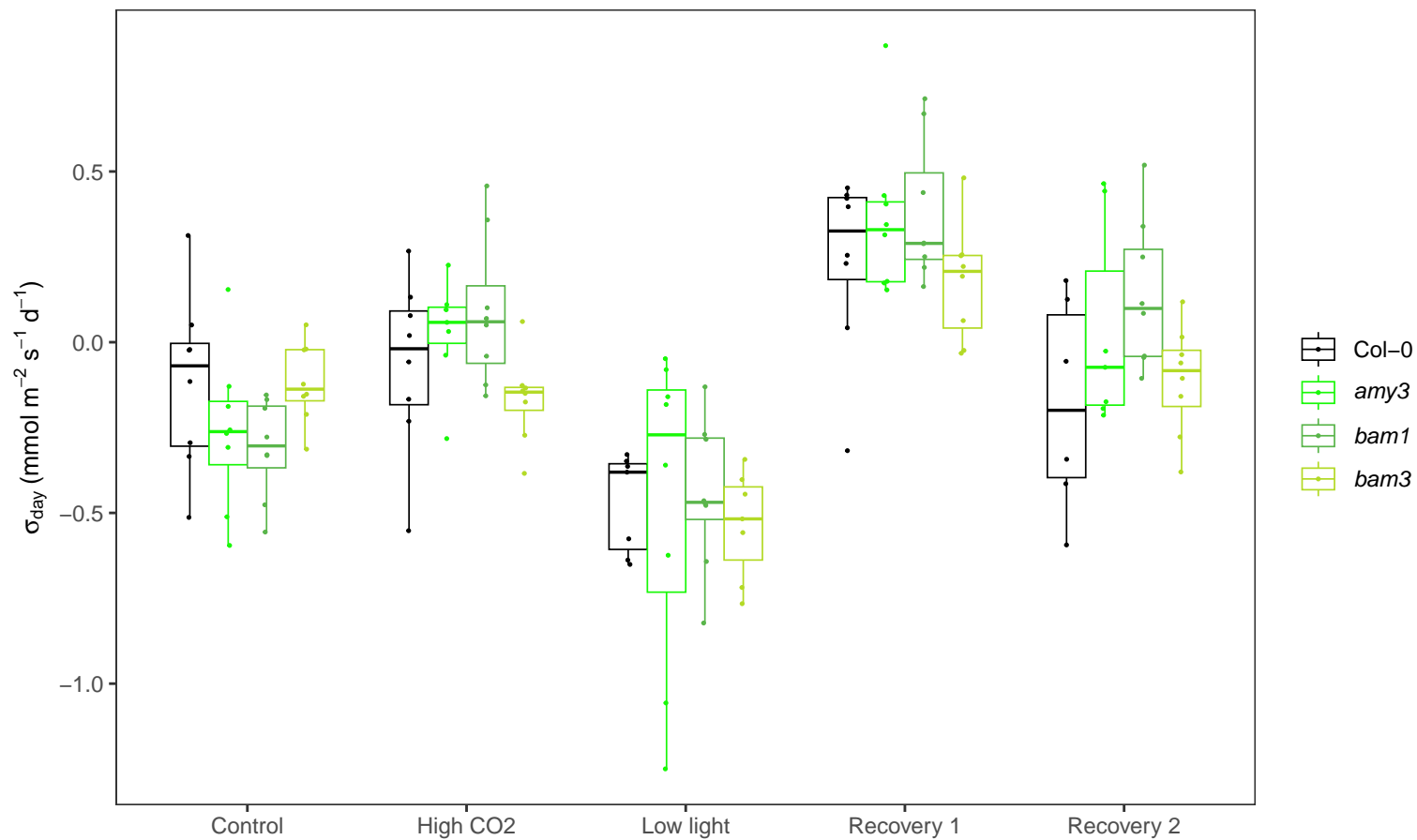
h^2_{G} 0.44^{****}, h^2_{E} 0.25^{****}, h^2_{GxE} 0.02^{ns}



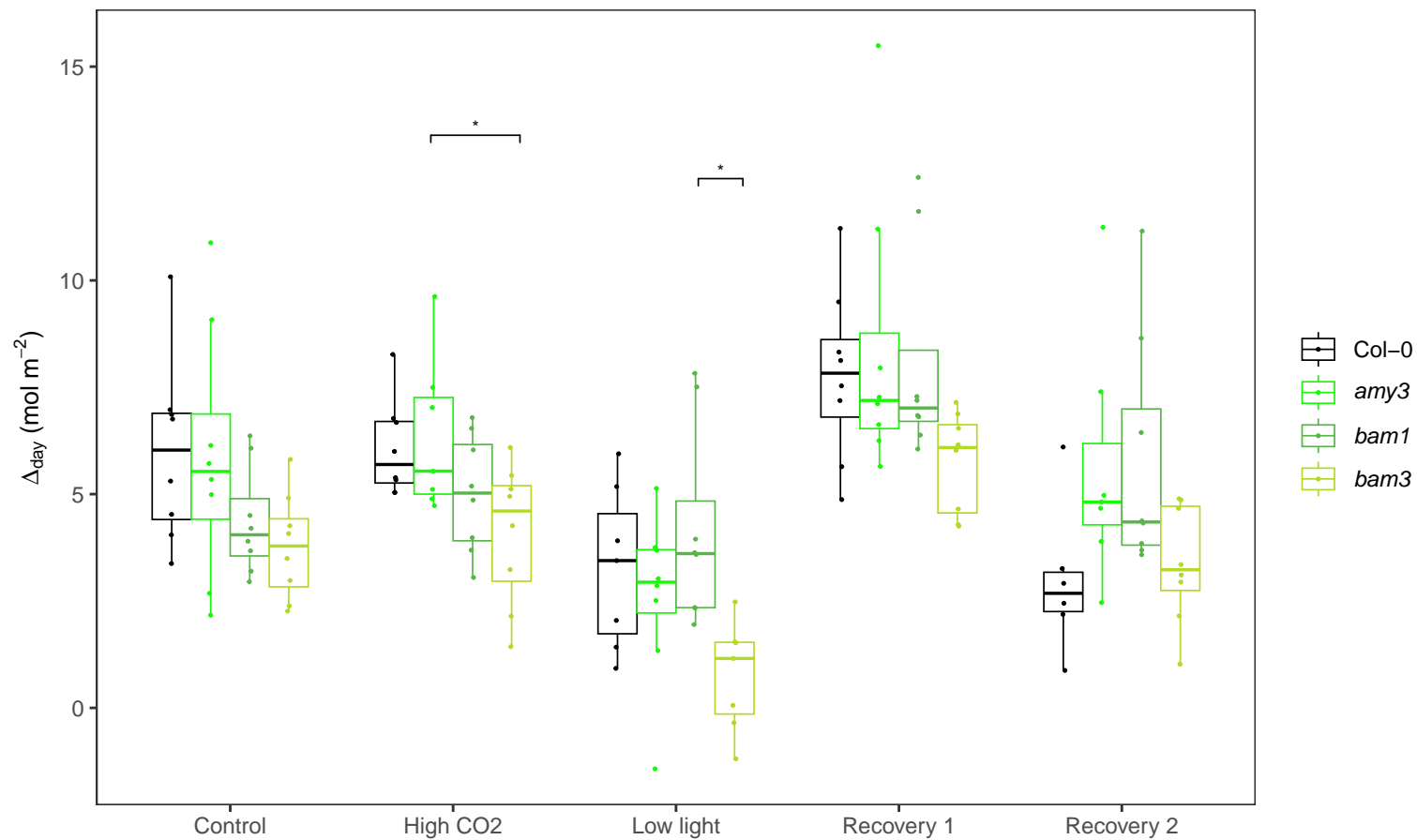
$\chi^2_{df=2}$ Geno 0.09^{**}, Env 0.47^{****}, Geno×Env 0.1^{ns}

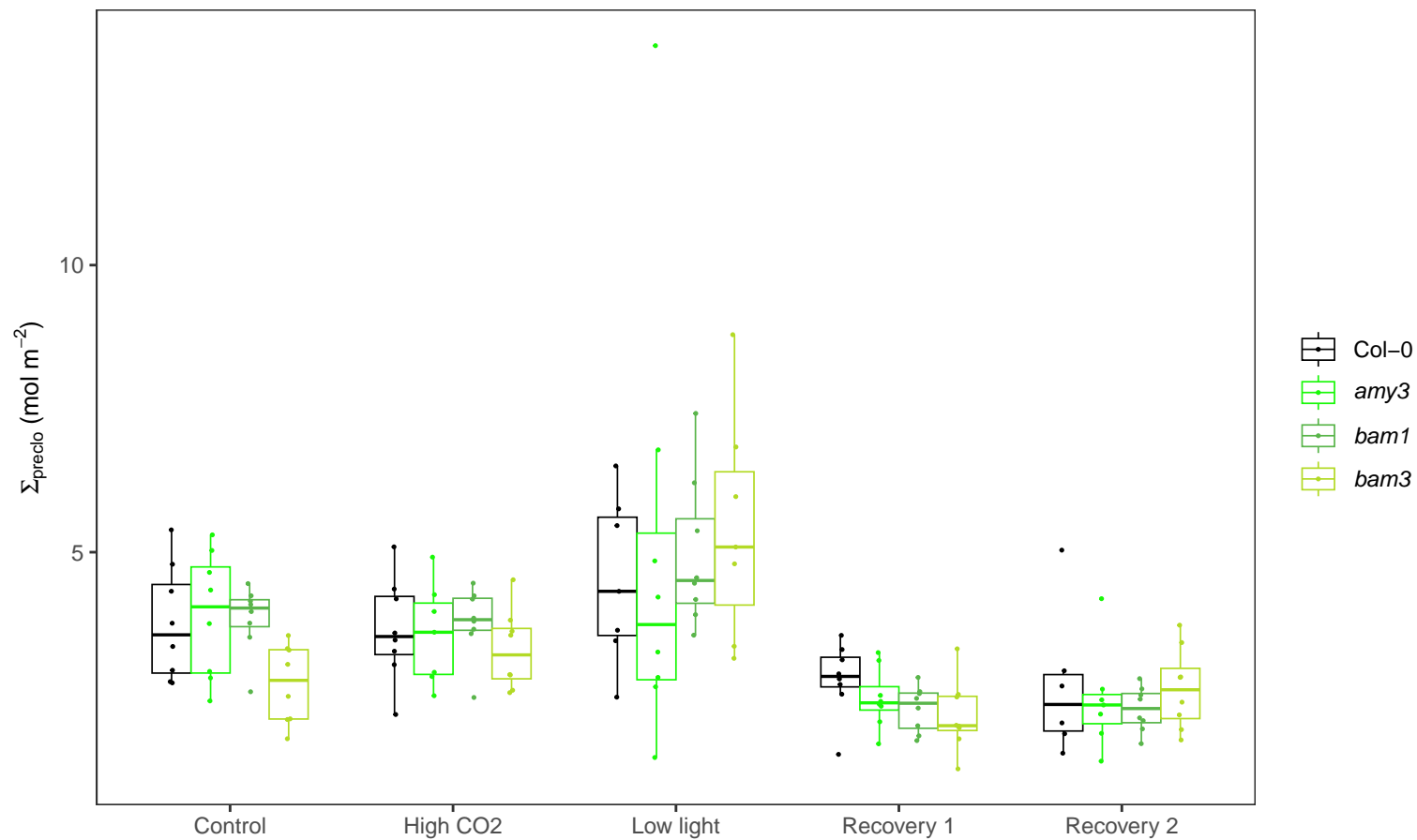


h_g^2 Geno 0.05^{ns}, Env 0.58^{****}, GenoxEnv 0.11^{ns}

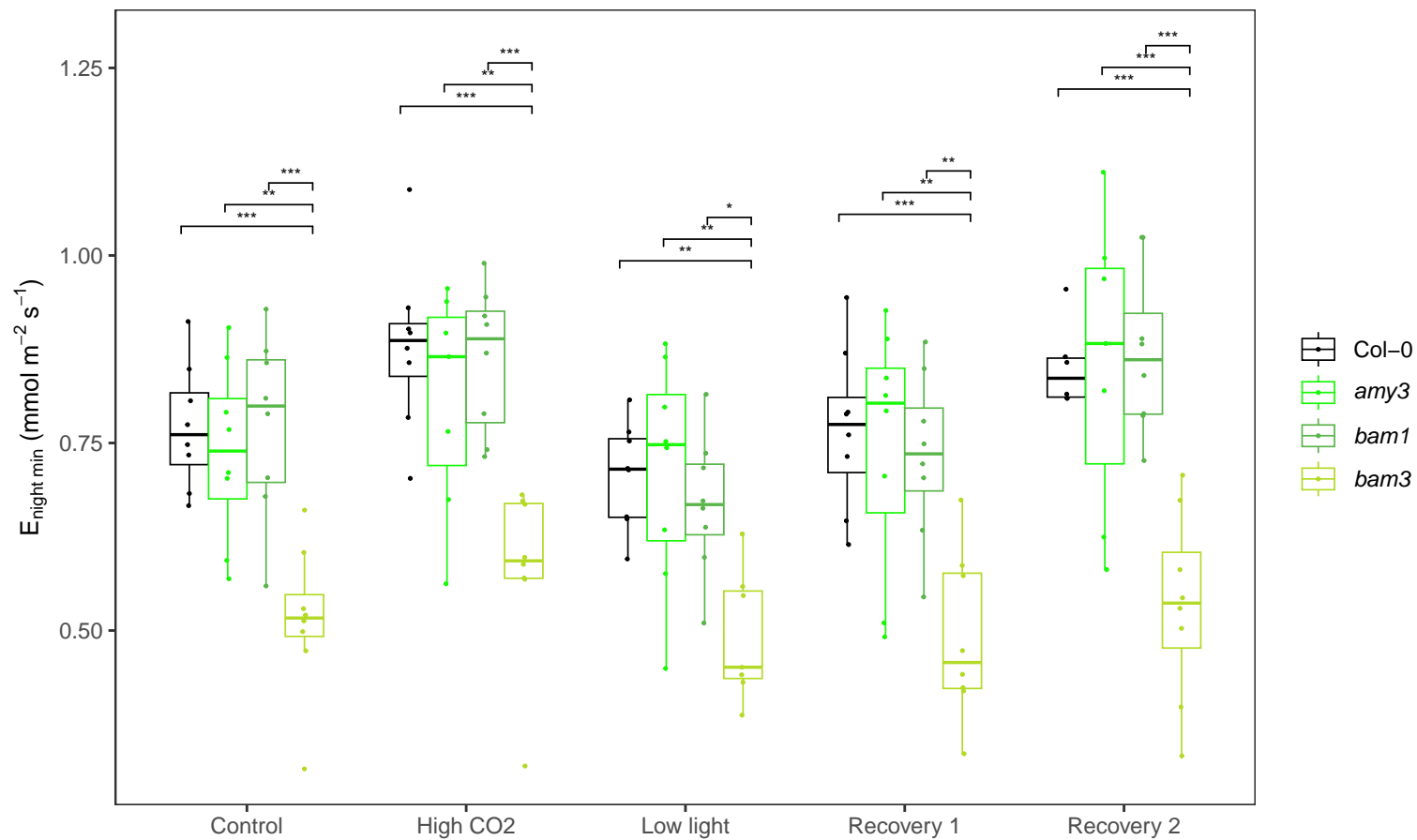


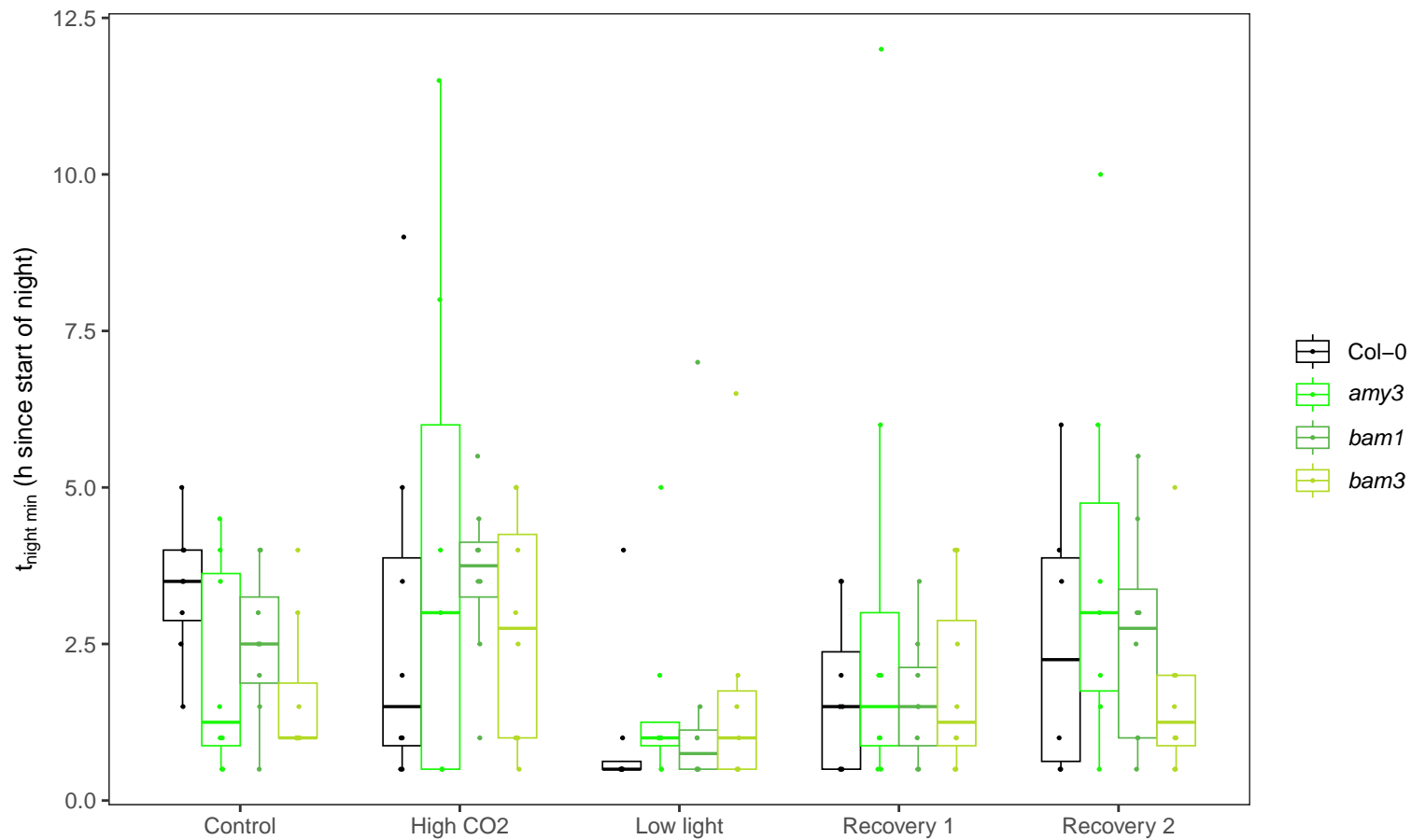
η^2_{G} Genotype 0.17^{****}, Environment 0.4^{****}, Genotype×Environment 0.1^{ns}



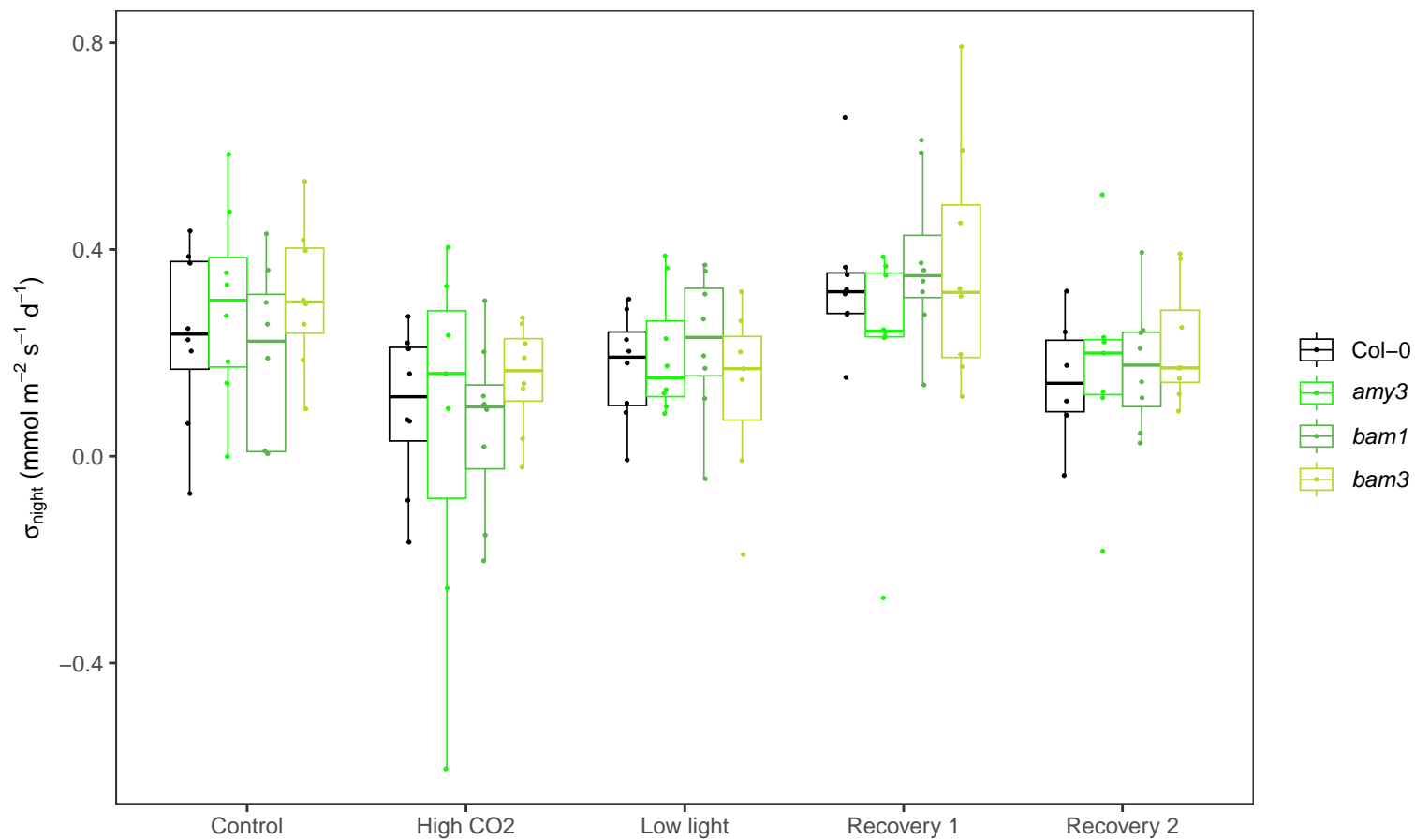


χ^2 Geno 0.51^{****}, Env 0.19^{****}, GenoxEnv 0.04^{ns}

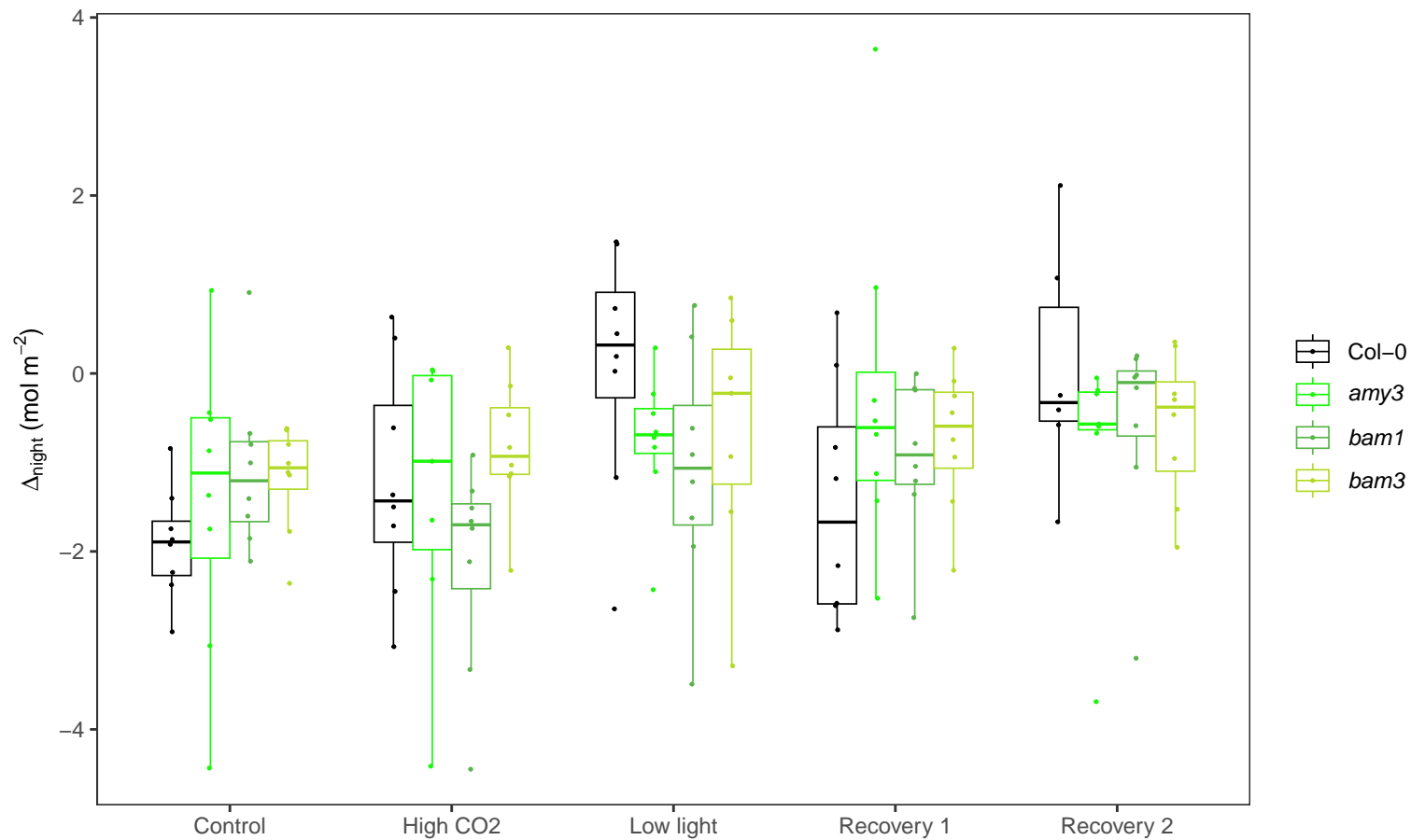


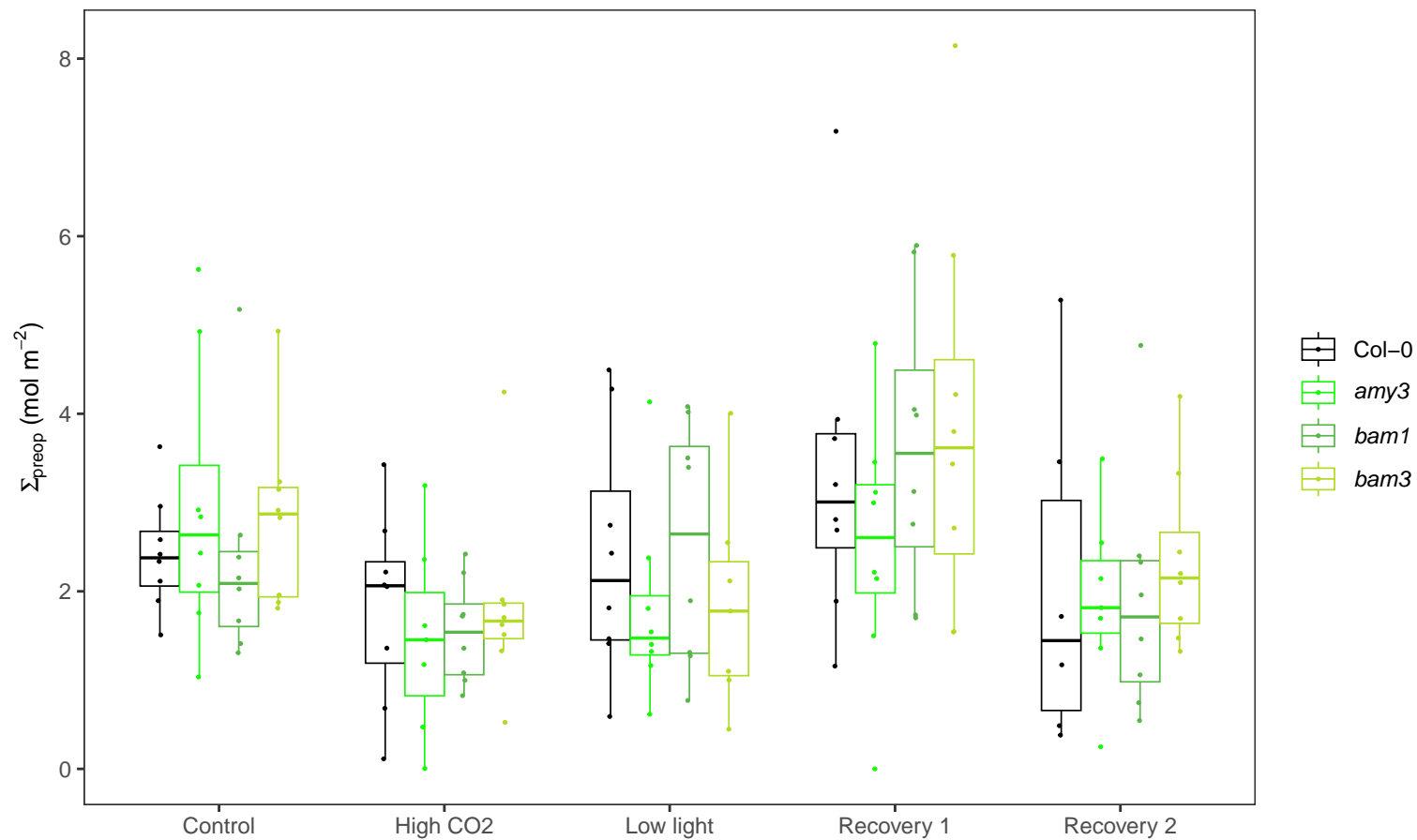
$$h_g^2 \text{ Geno } 0.03^{ns}, \text{ Env } 0.08^*, \text{ GenoxEnv } 0.05^{ns}$$


σ_{night}^2 Geno 0.01^{ns}, Env 0.2^{****}, Geno \times Env 0.06^{ns}

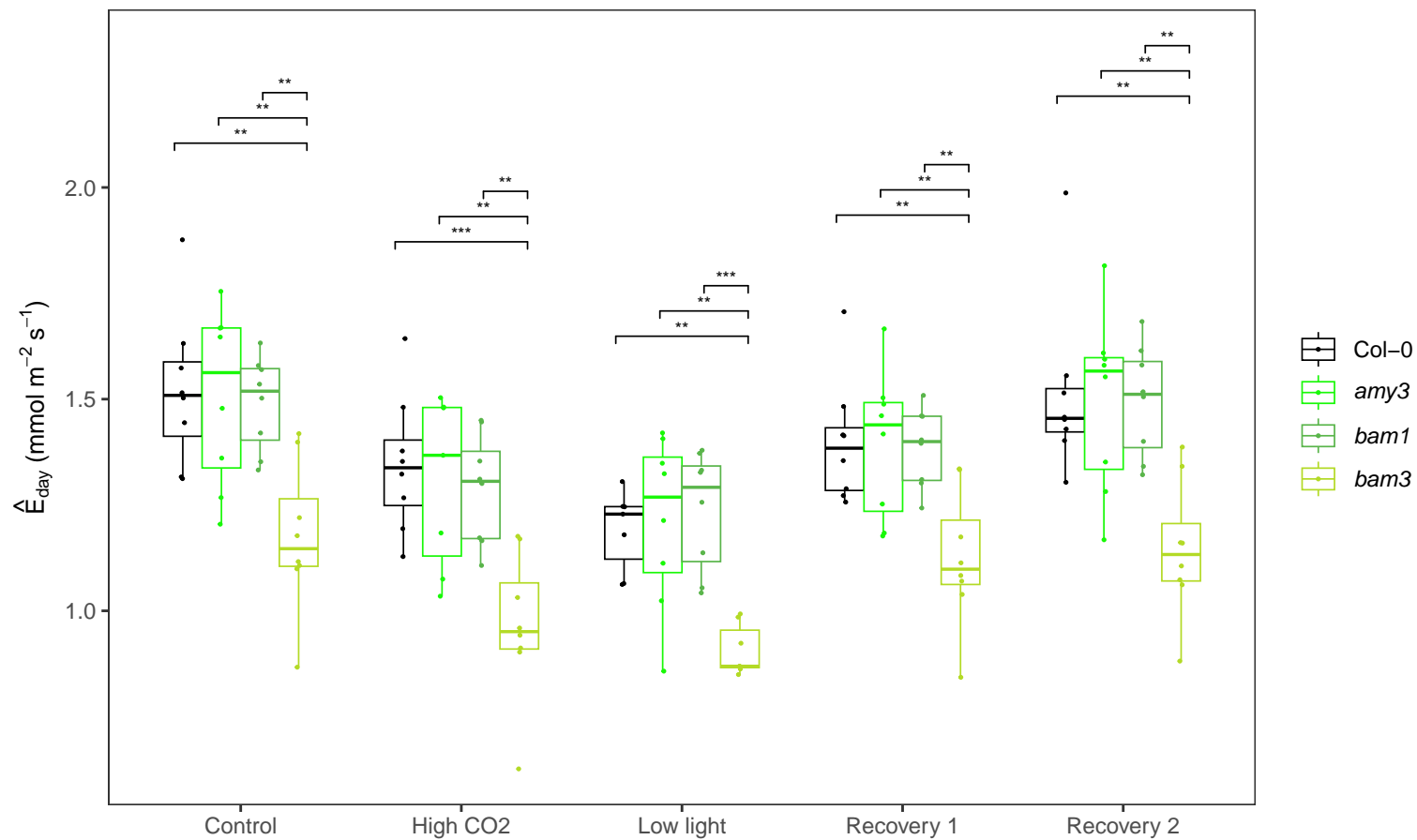


n_g^2 Geno 0.01^{ns}, Env 0.1^{**}, GenoxEnv 0.1^{ns}

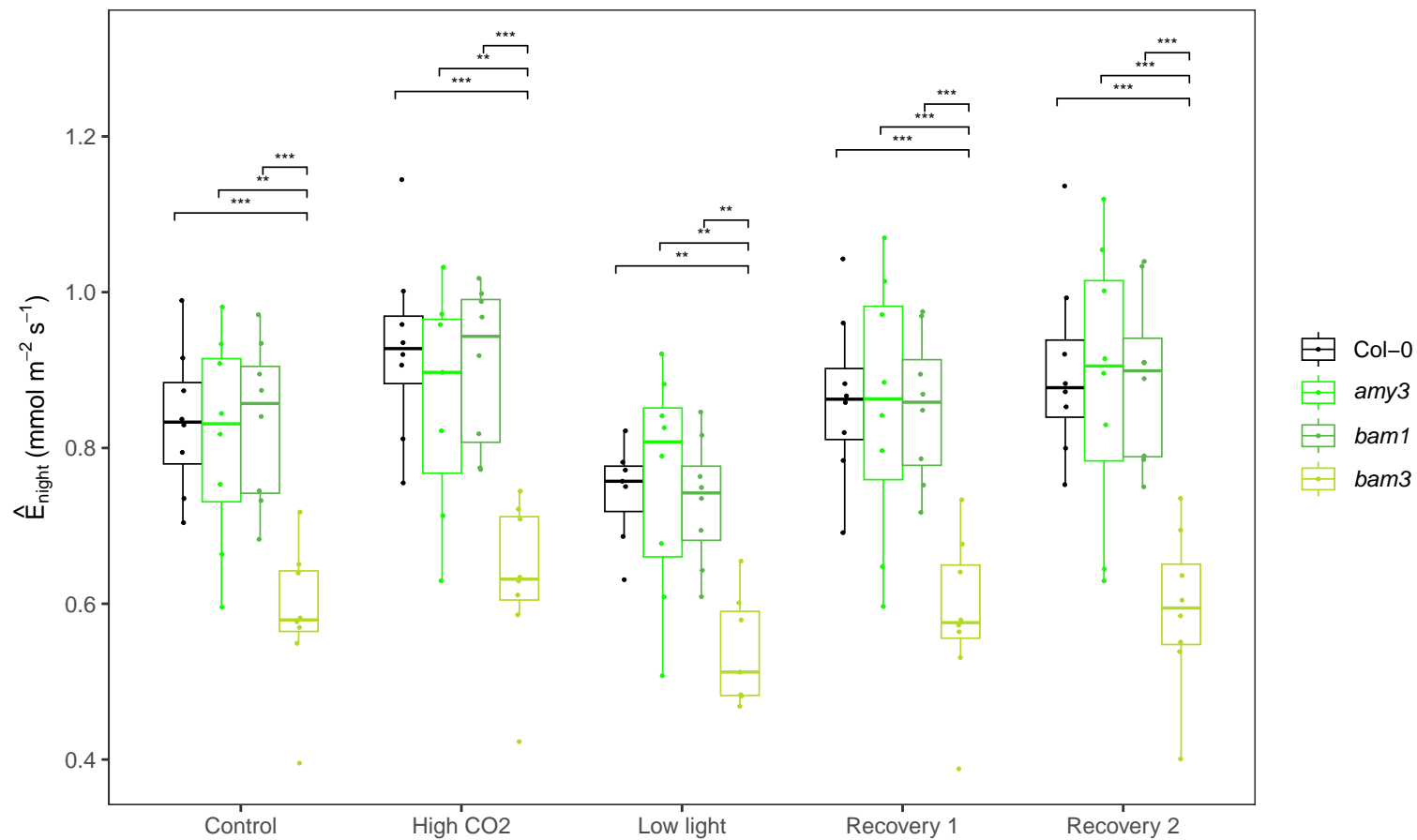




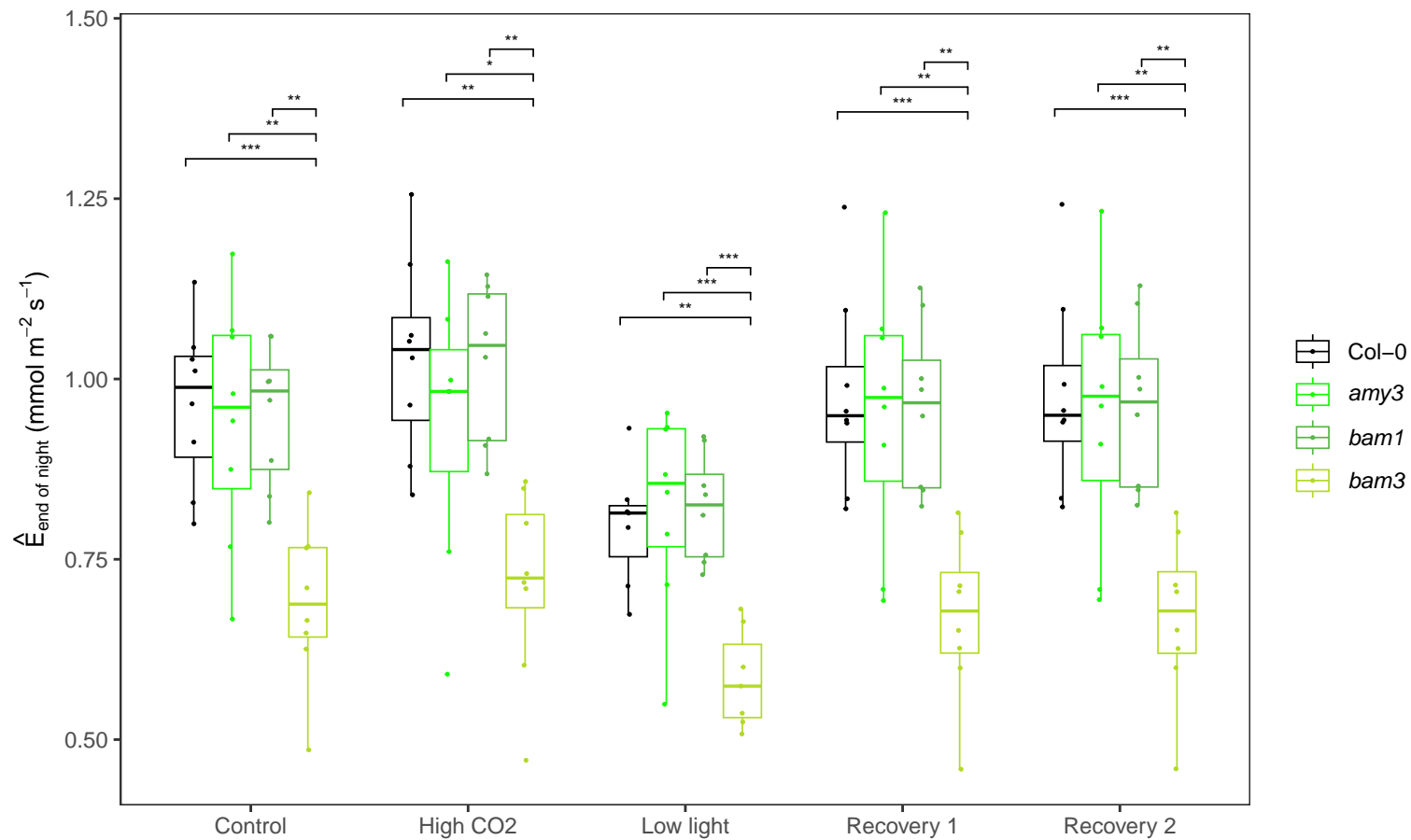
$\chi^2_{\text{Geno}} 0.46^{****}$, $\chi^2_{\text{Env}} 0.34^{****}$, $\chi^2_{\text{GenoEnv}} 0.01^{ns}$



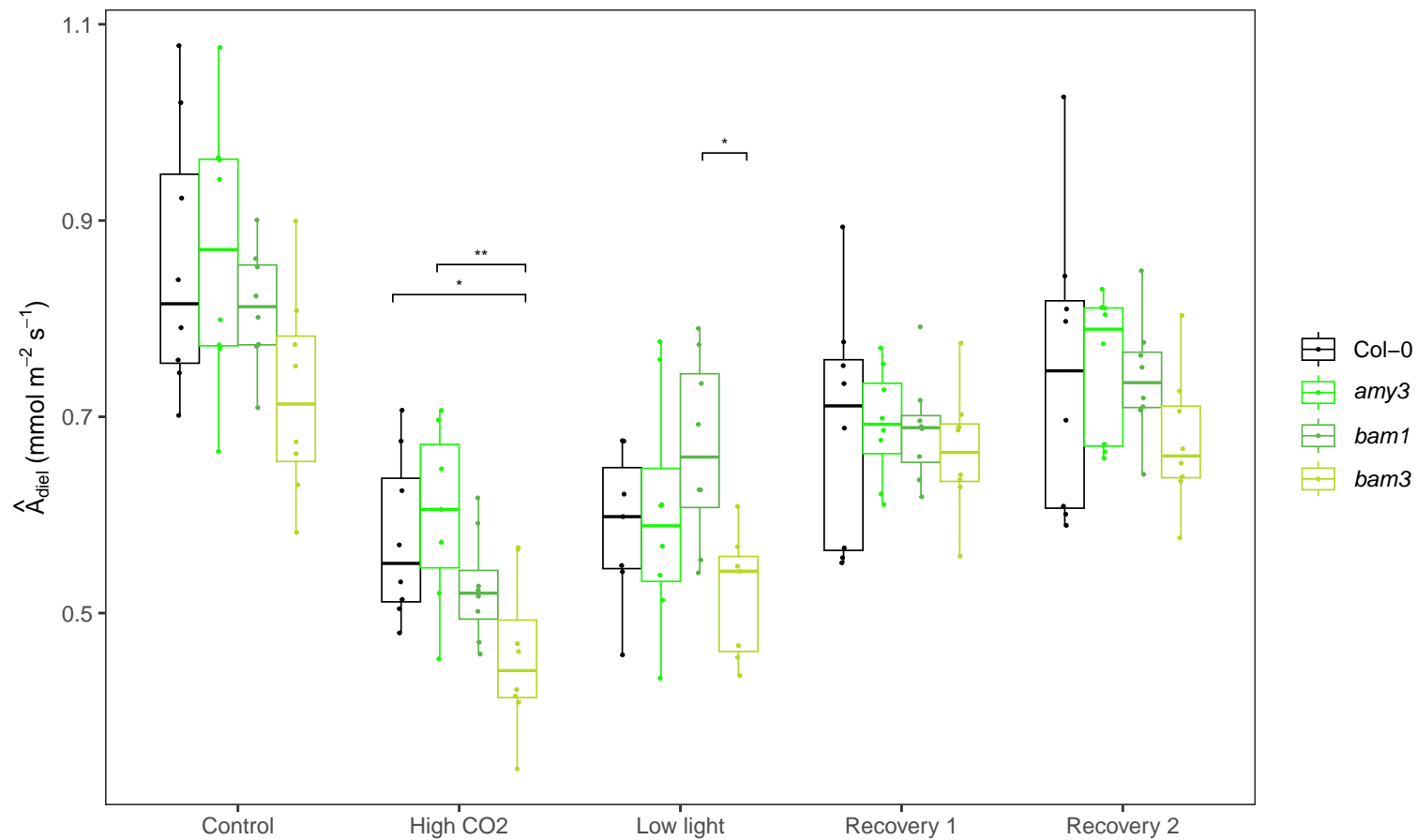
h_g^2 Geno 0.51^{****}, Env 0.16^{****}, GenoxEnv 0.02^{ns}



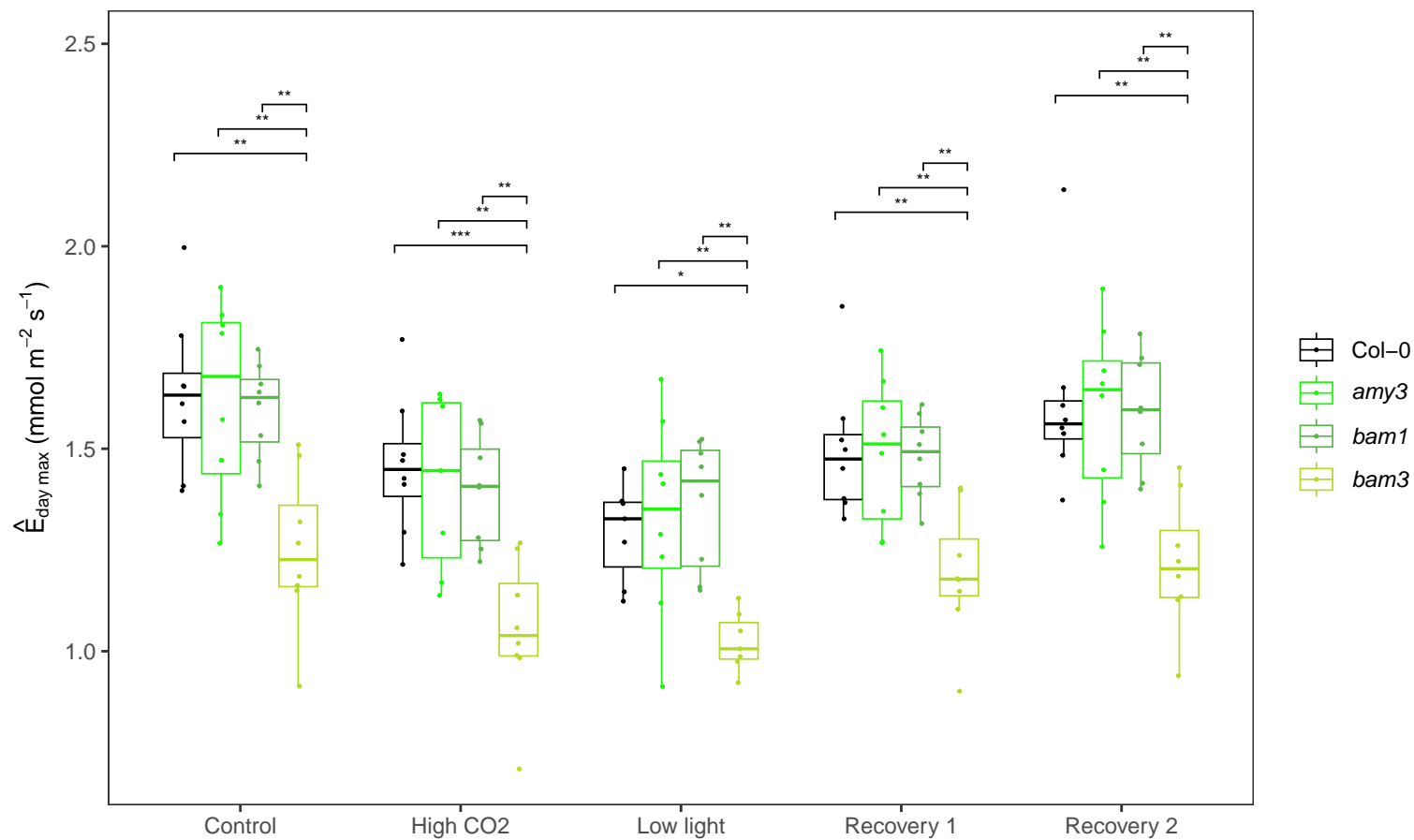
\ln_9^2 Geno 0.48^{****}, Env 0.18^{****}, GenoxEnv 0.02^{ns}



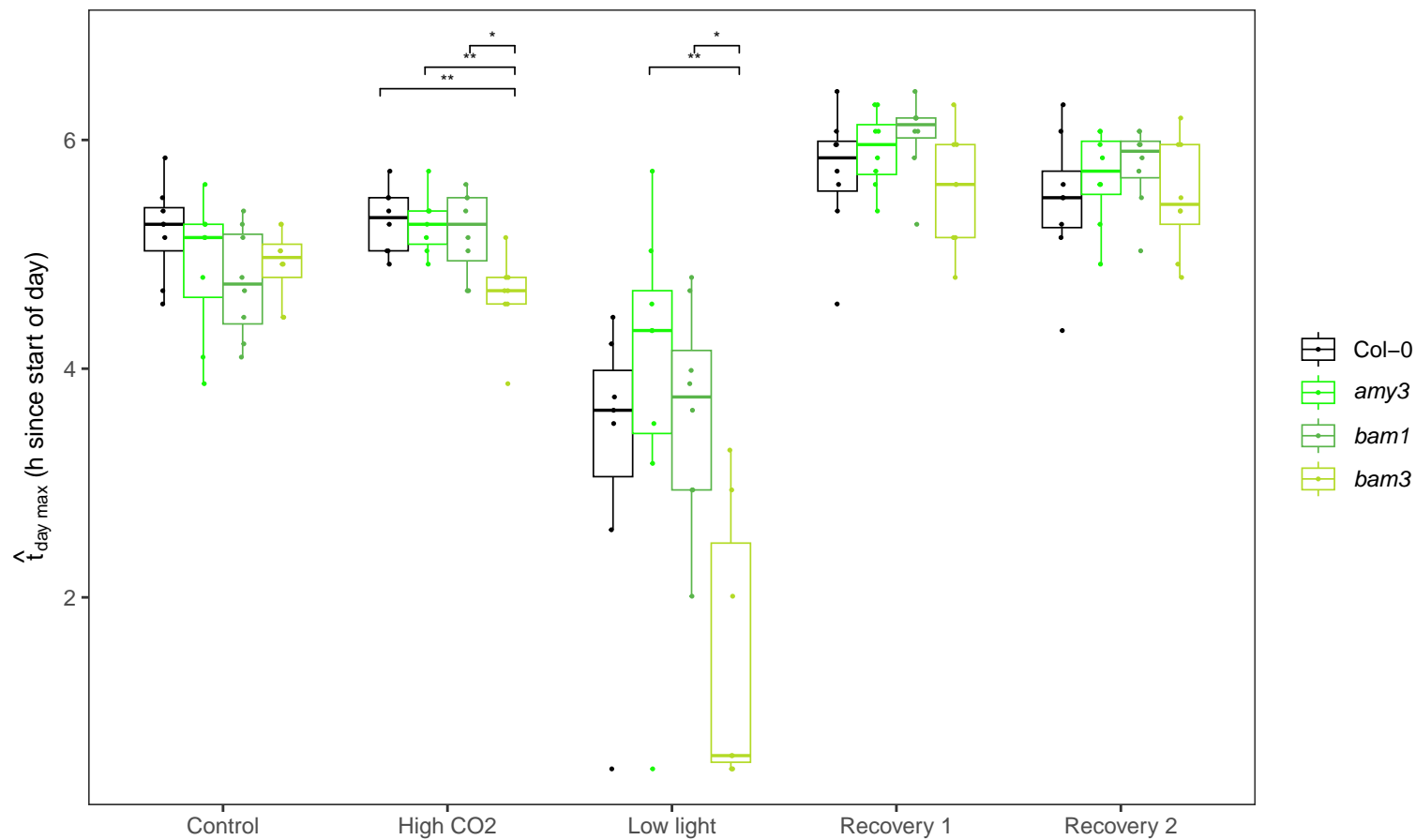
h_g^2 Geno 0.16^{****}, Env 0.56^{****}, GenoxEnv 0.07^{ns}



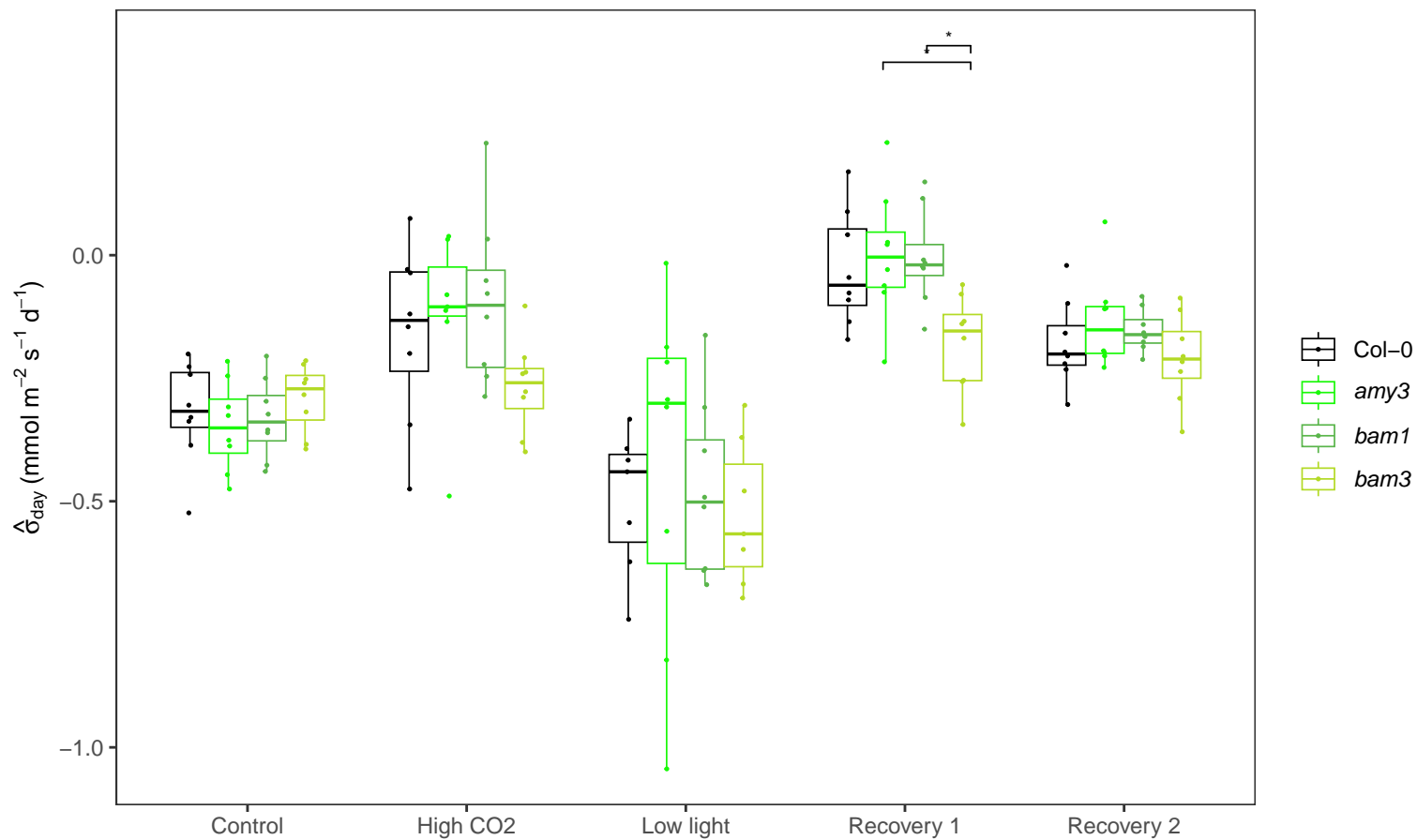
n_g^2 Geno 0.45^{****}, Env 0.28^{***}, GenoxEnv 0.02^{ns}



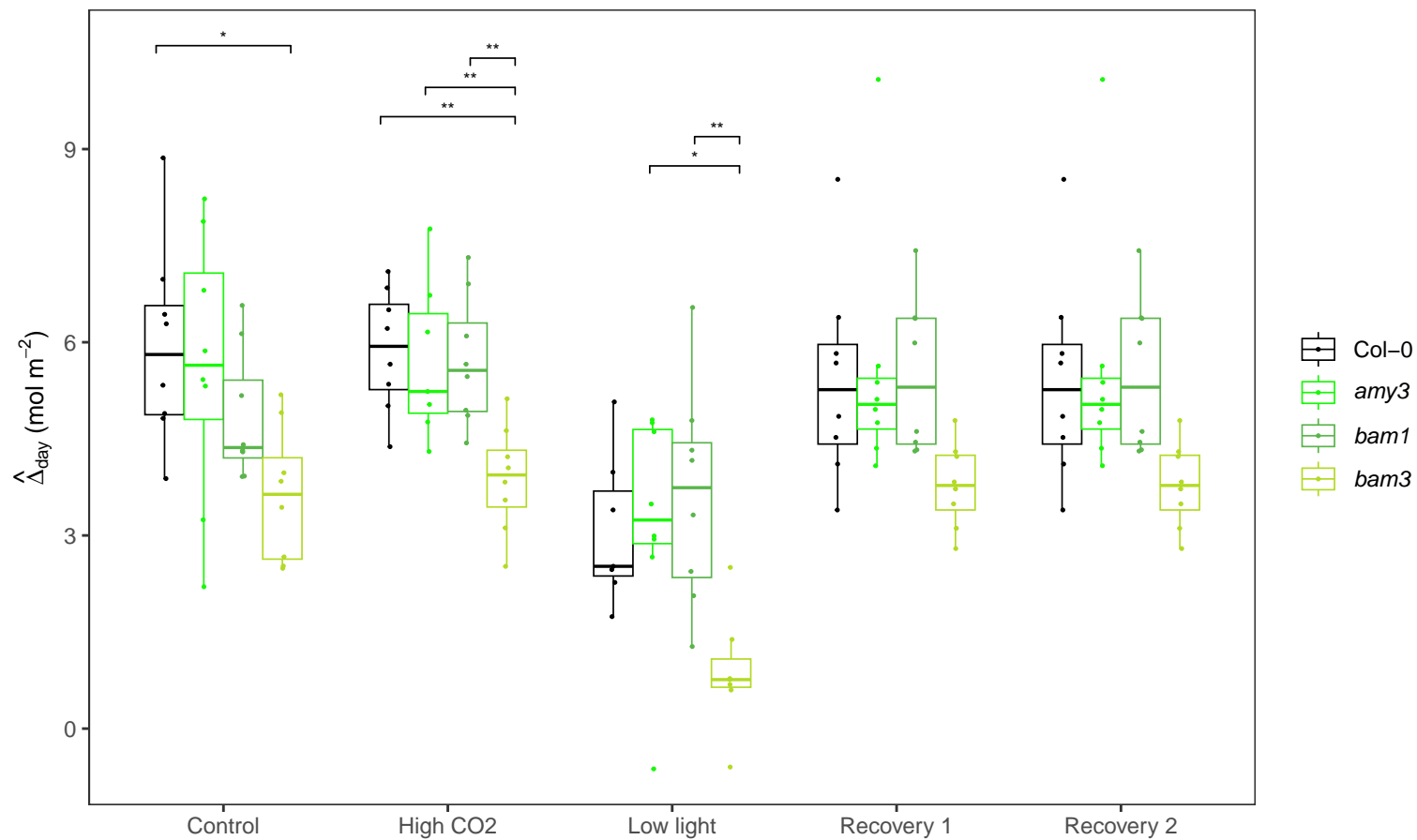
$\chi^2_{0.05}$ Geno 0.16^{****}, Env 0.69^{****}, GenoxEnv 0.22^{***}

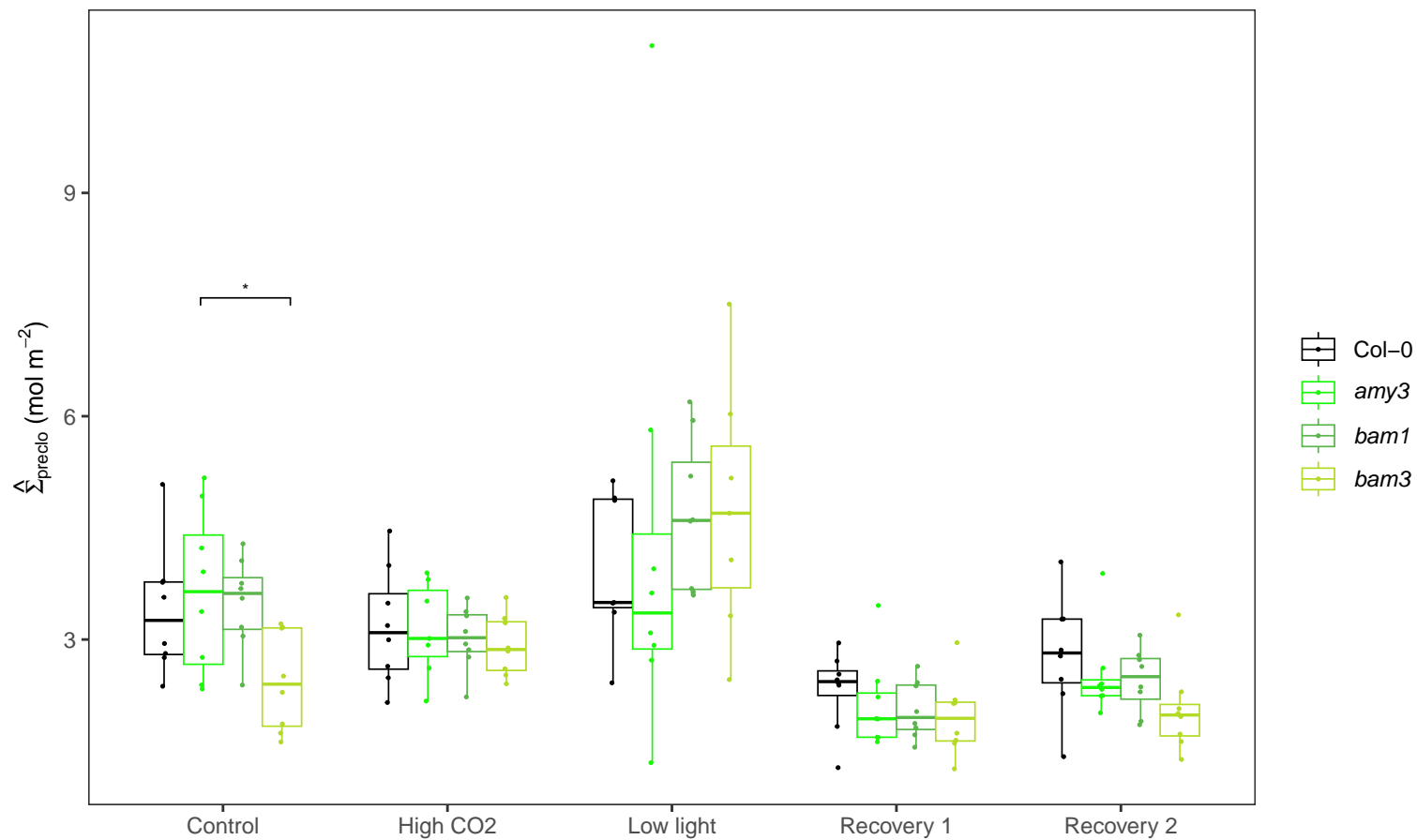


h_g^2 Geno 0.06^{*}, Env 0.56^{****}, GenoxEnv 0.07^{ns}

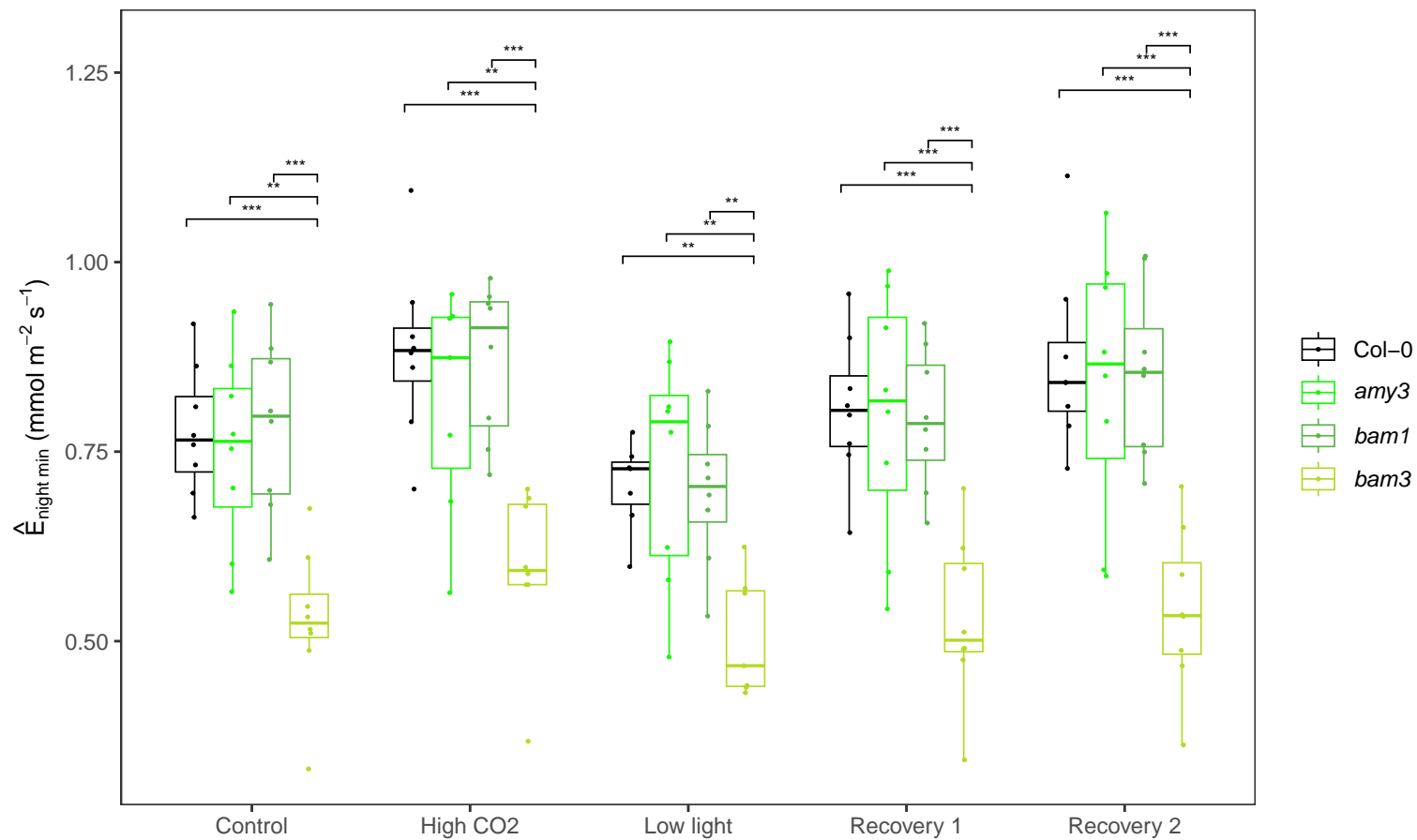


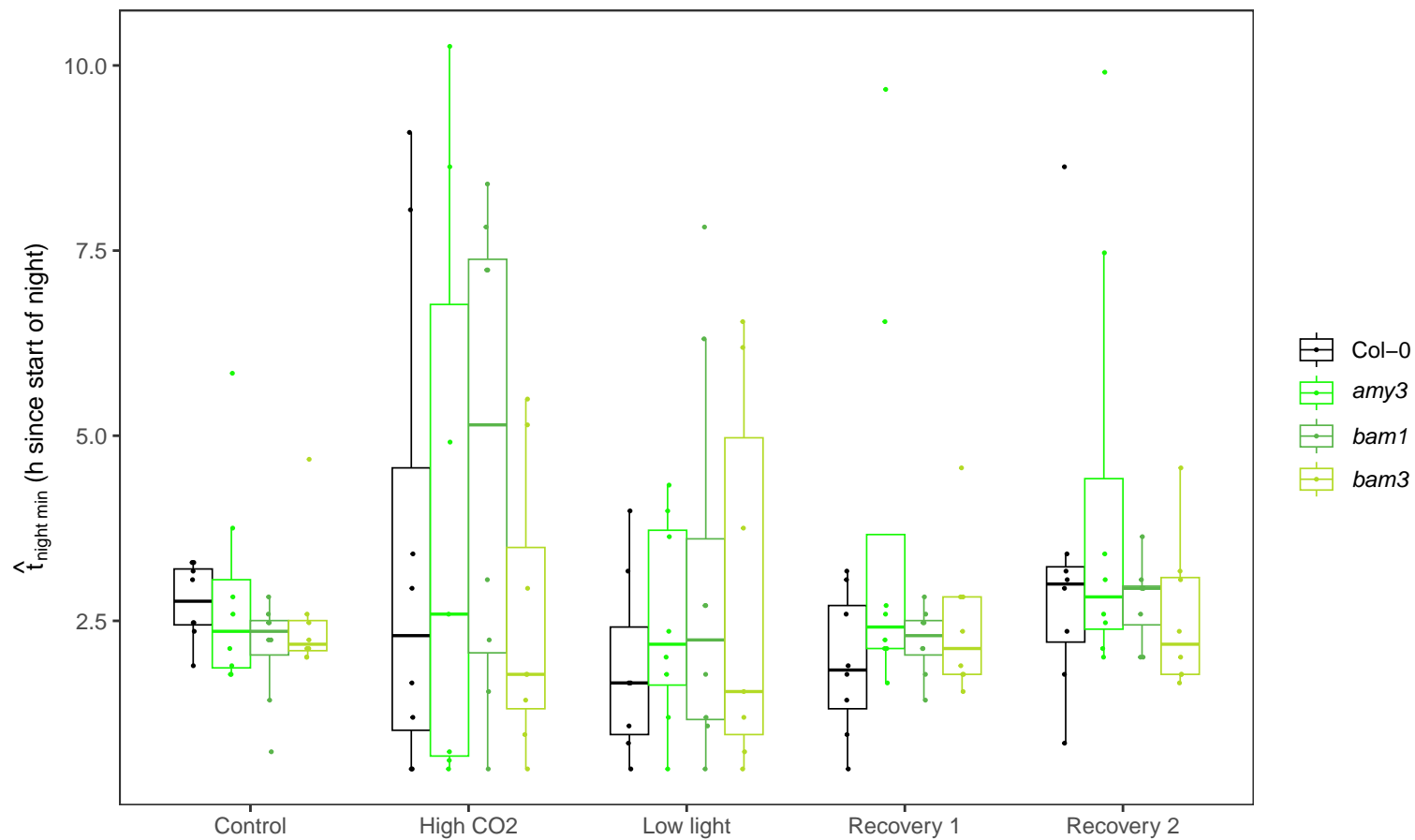
n_g^2 Geno 0.29^{****}, Env 0.36^{****}, GenoxEnv 0.03^{ns}



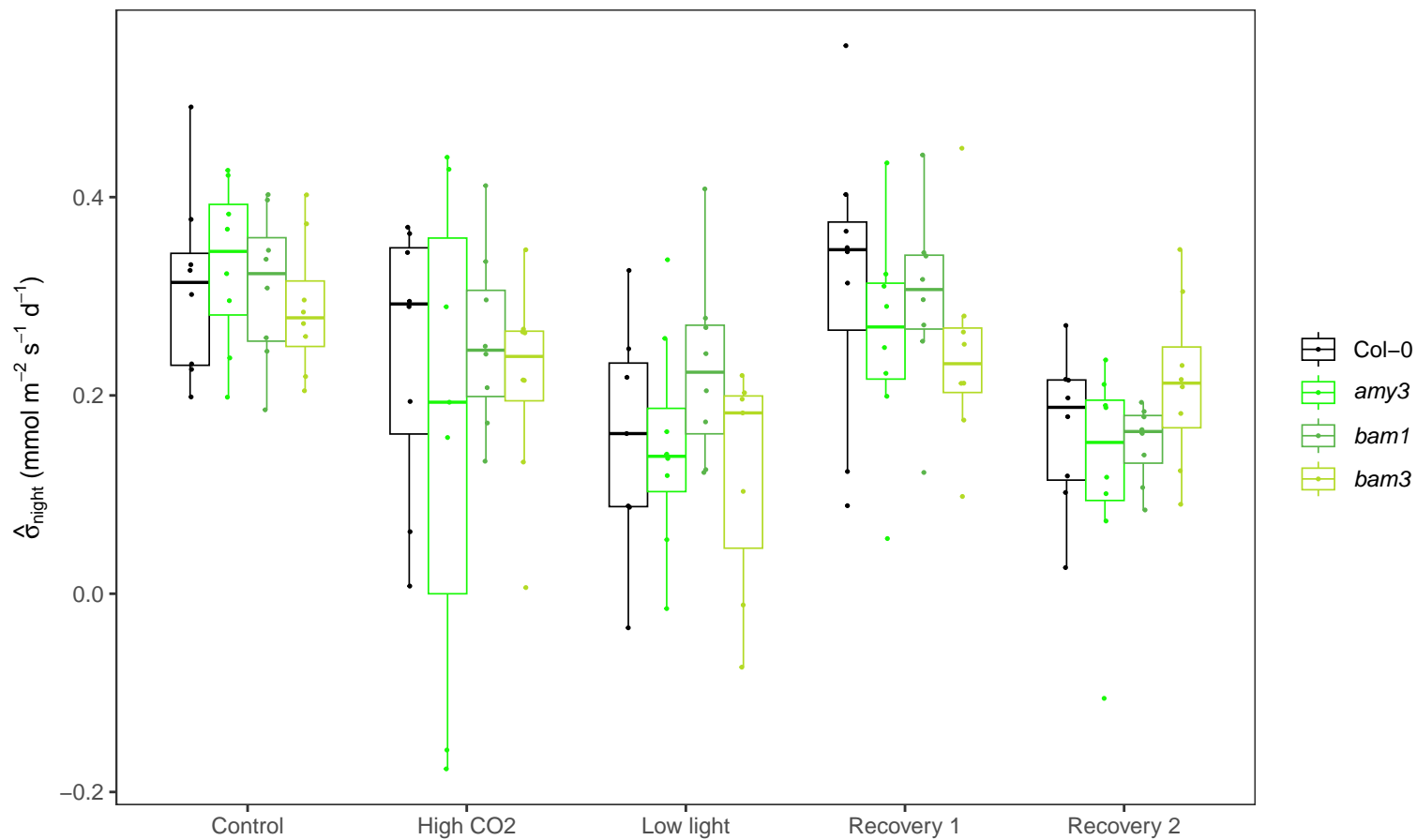


b_g^2 Geno 0.51^{****}, Env 0.16^{***}, GenoxEnv 0.03^{ns}

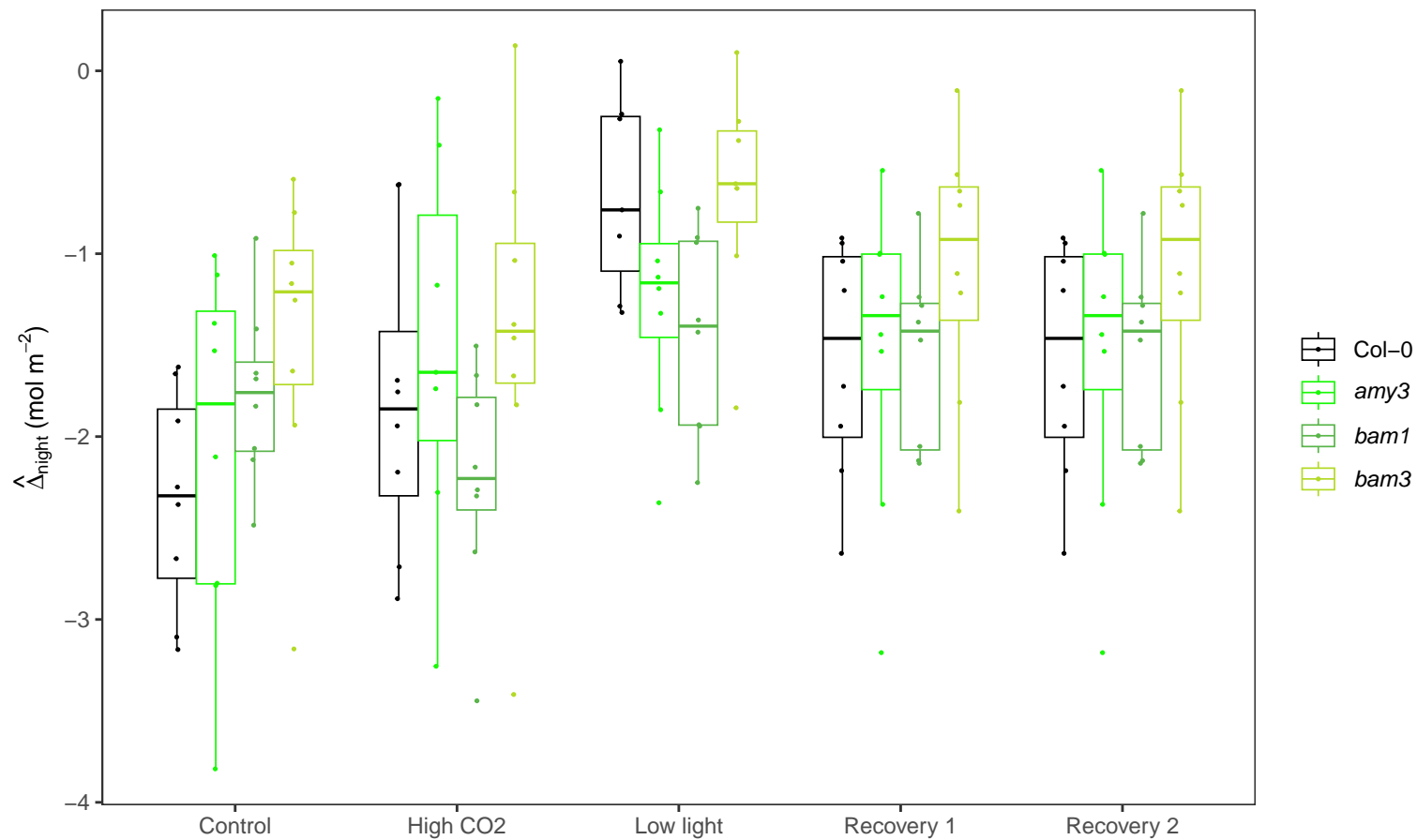


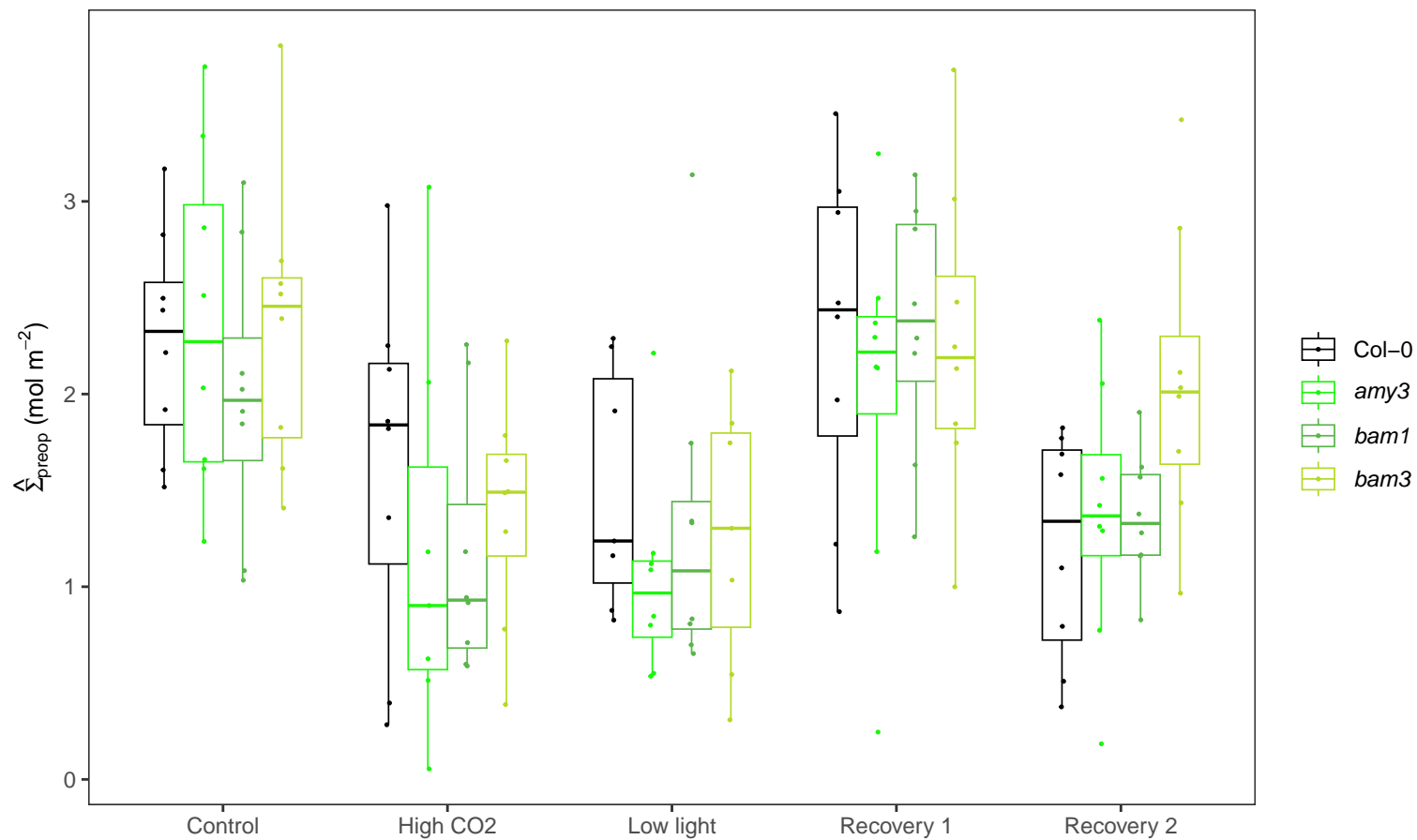


σ_{δ}^2 Geno 0.03^{ns}, Env 0.25^{****}, GenoxEnv 0.06^{ns}

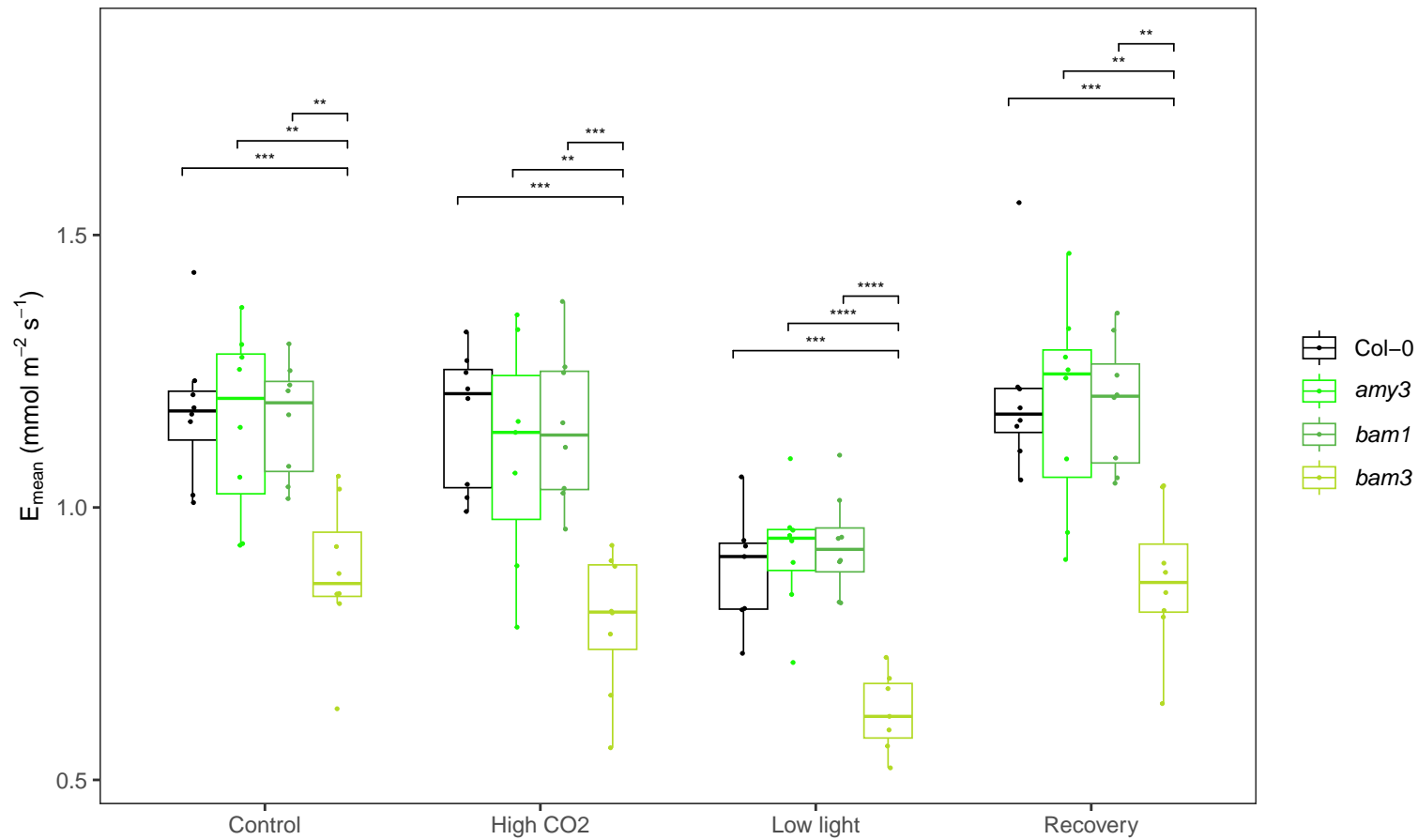


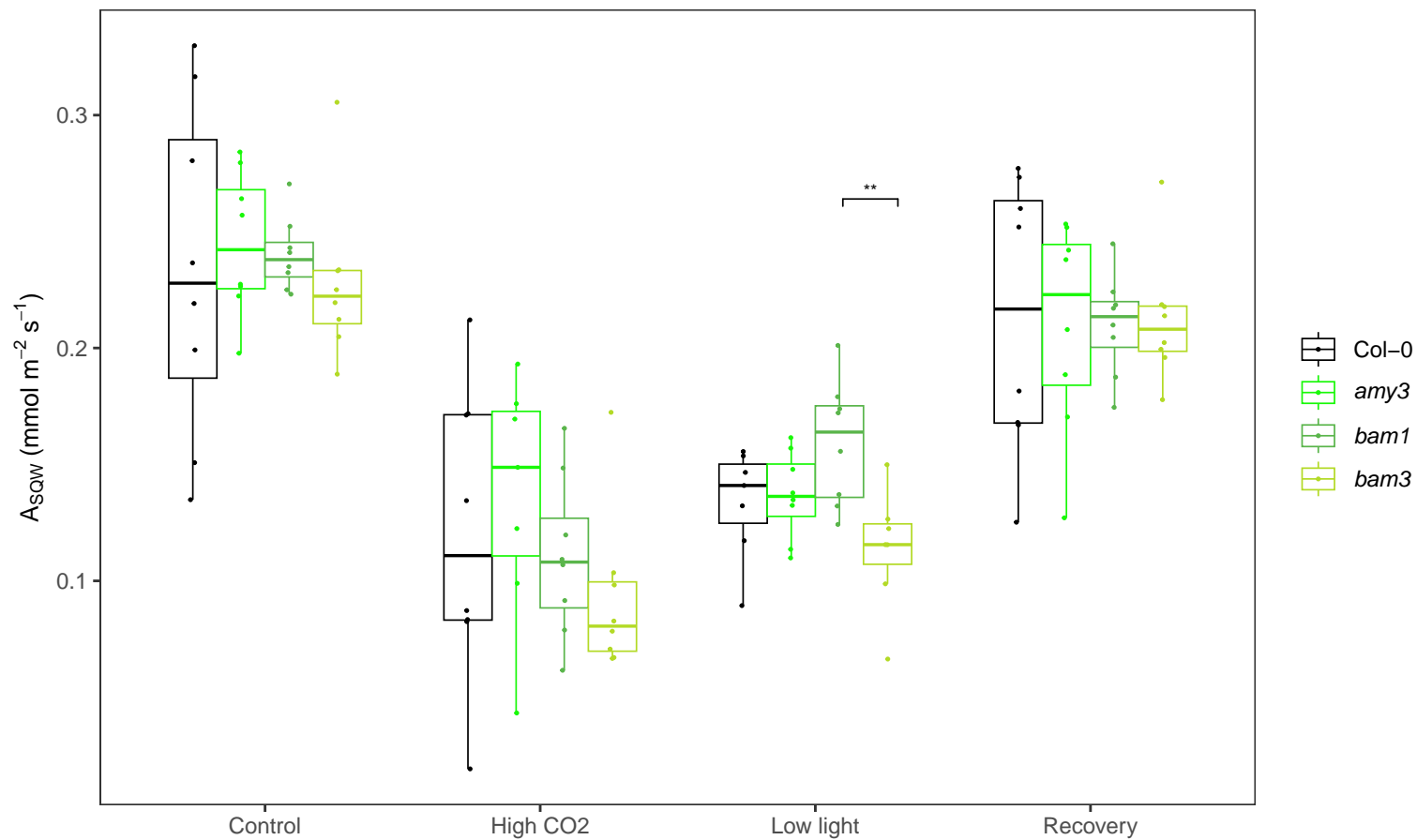
h_g^2 Geno 0.09^{**}, Env 0.17^{****}, Geno×Env 0.07^{ns}



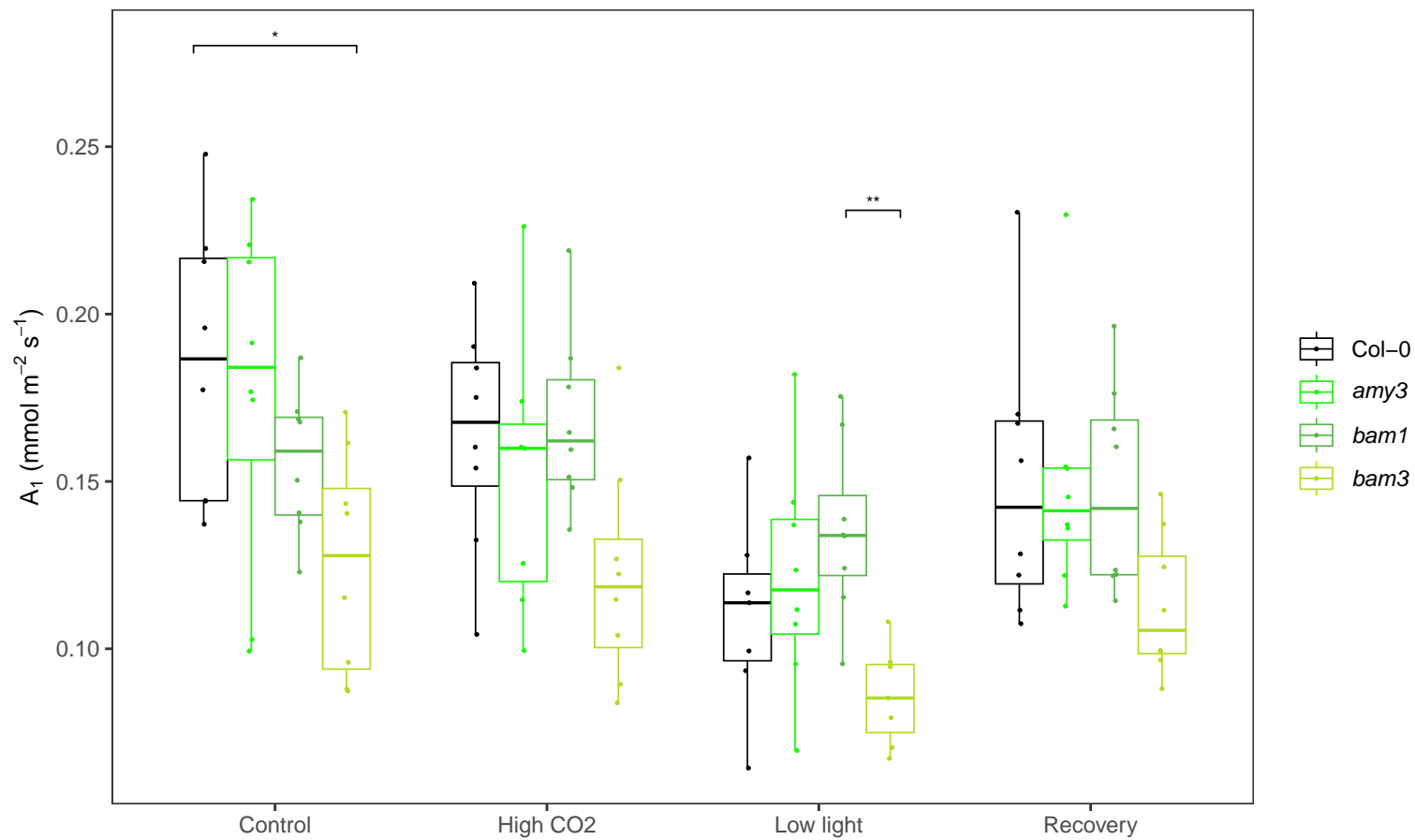


h_g^2 Geno 0.53^{****}, Env 0.41^{****}, GenoxEnv 0.02^{ns}

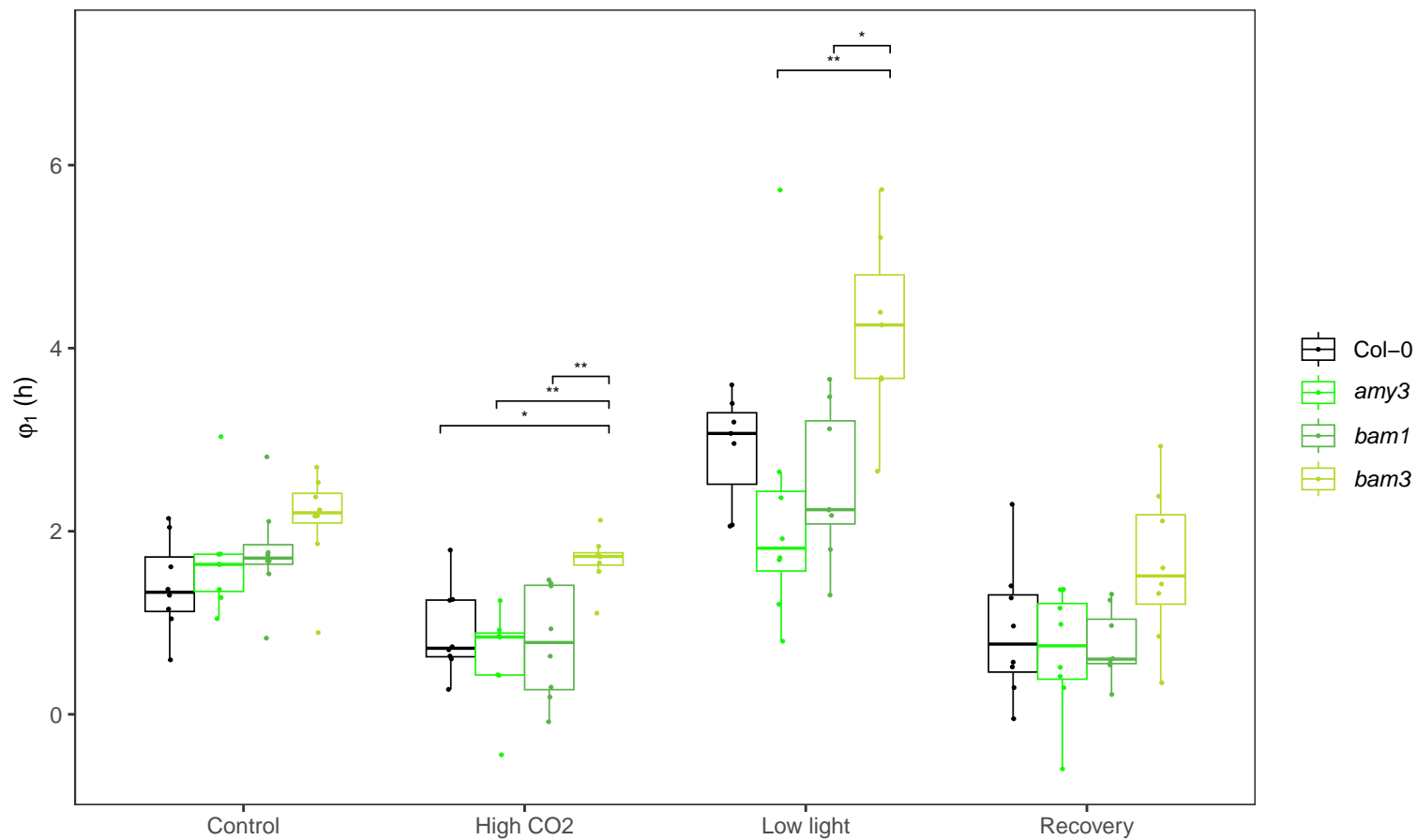




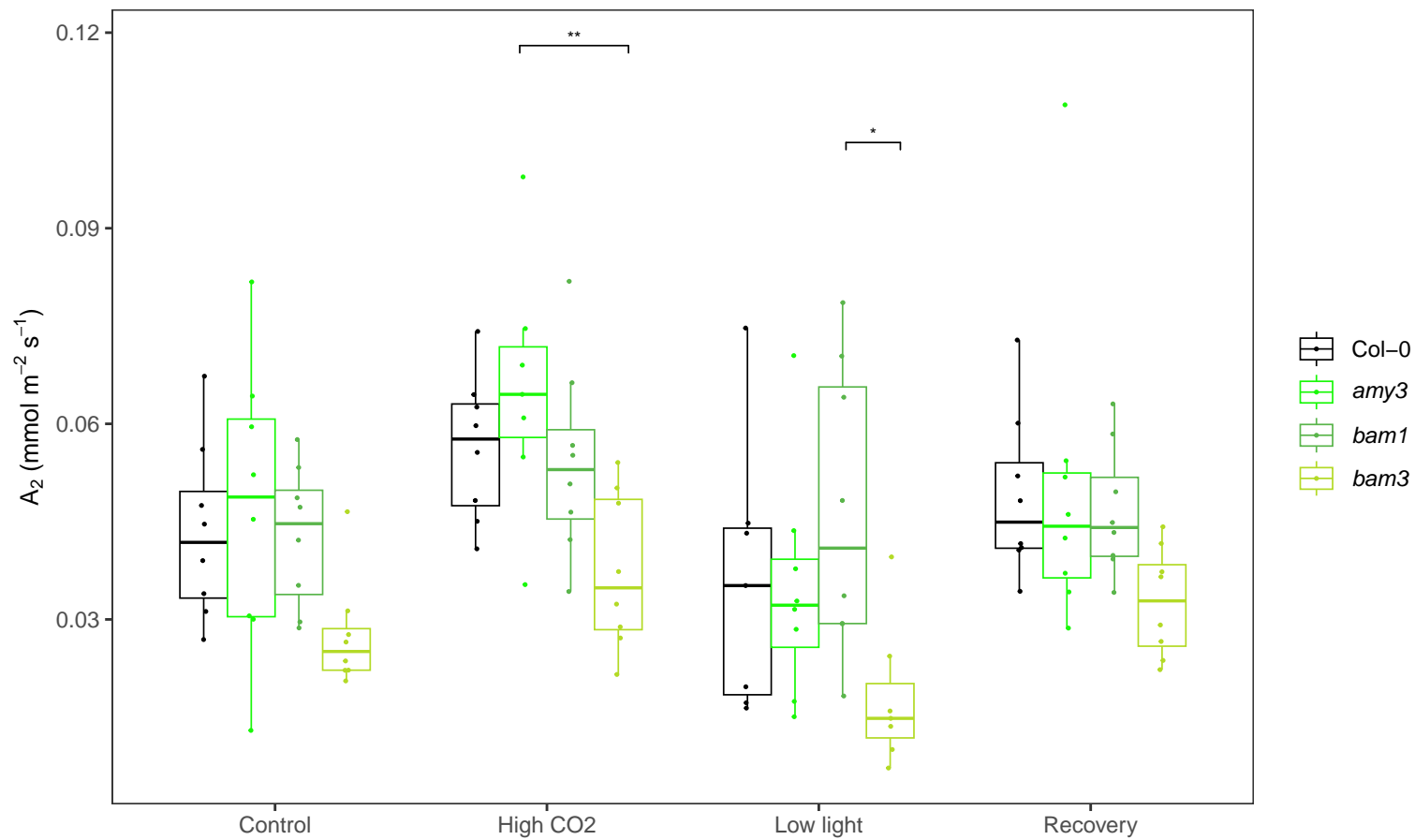
h_g^2 Geno 0.23^{****}, Env 0.24^{****}, GenoxEnv 0.06^{ns}



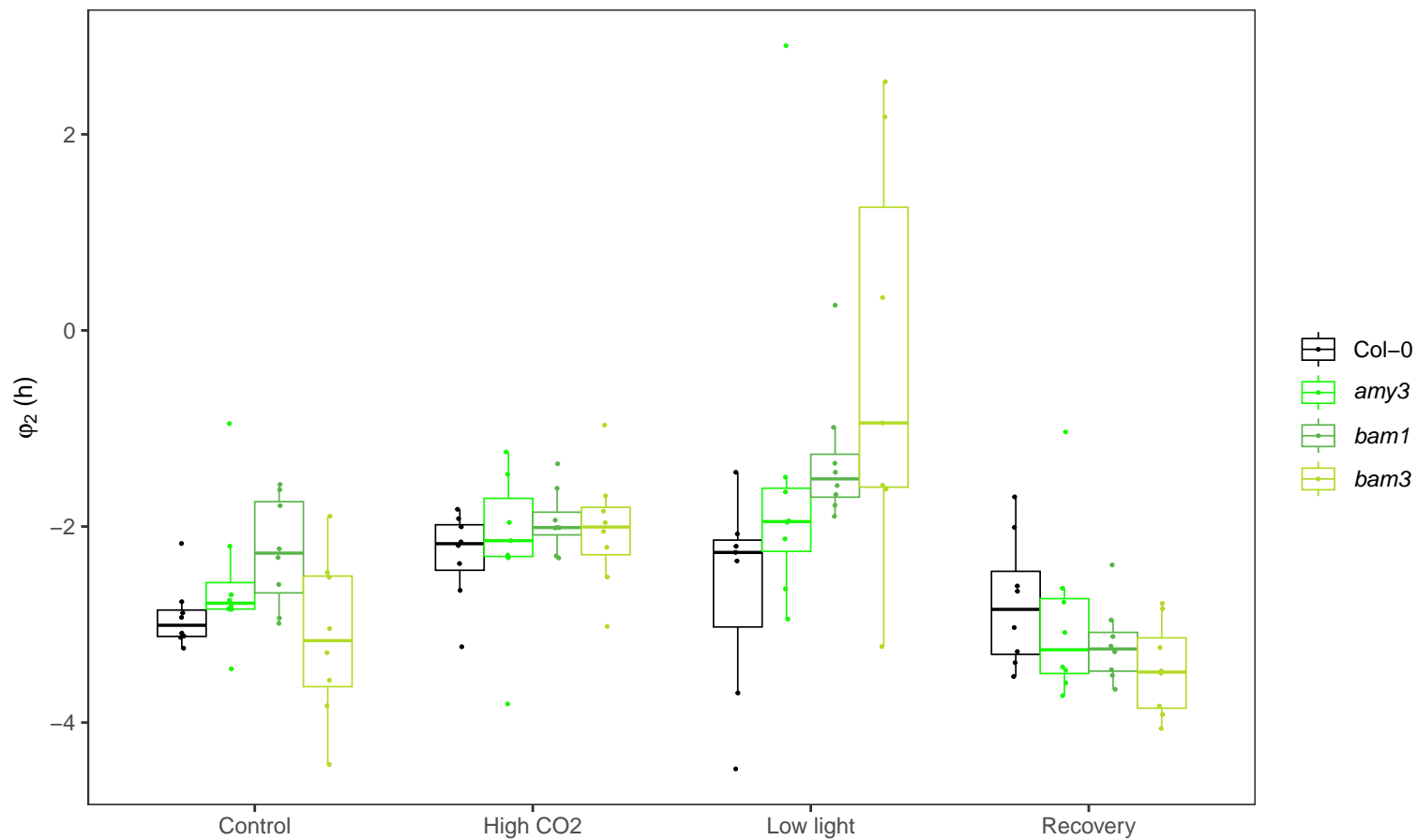
h_g^2 Geno 0.28^{****}, Env 0.58^{****}, GenoxEnv 0.1^{ns}



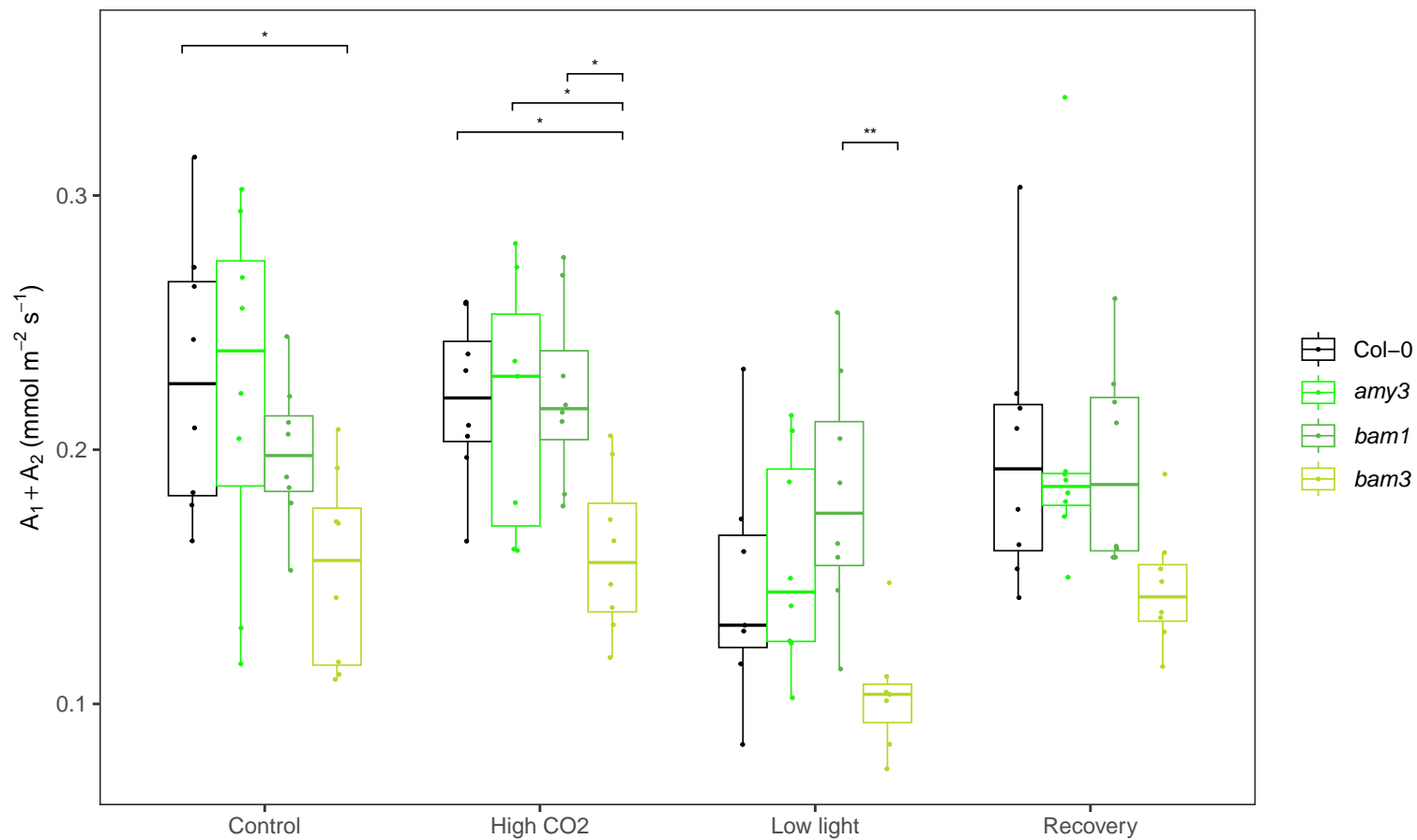
h_g^2 Geno 0.23^{****}, Env 0.18^{****}, GenoxEnv 0.05^{ns}



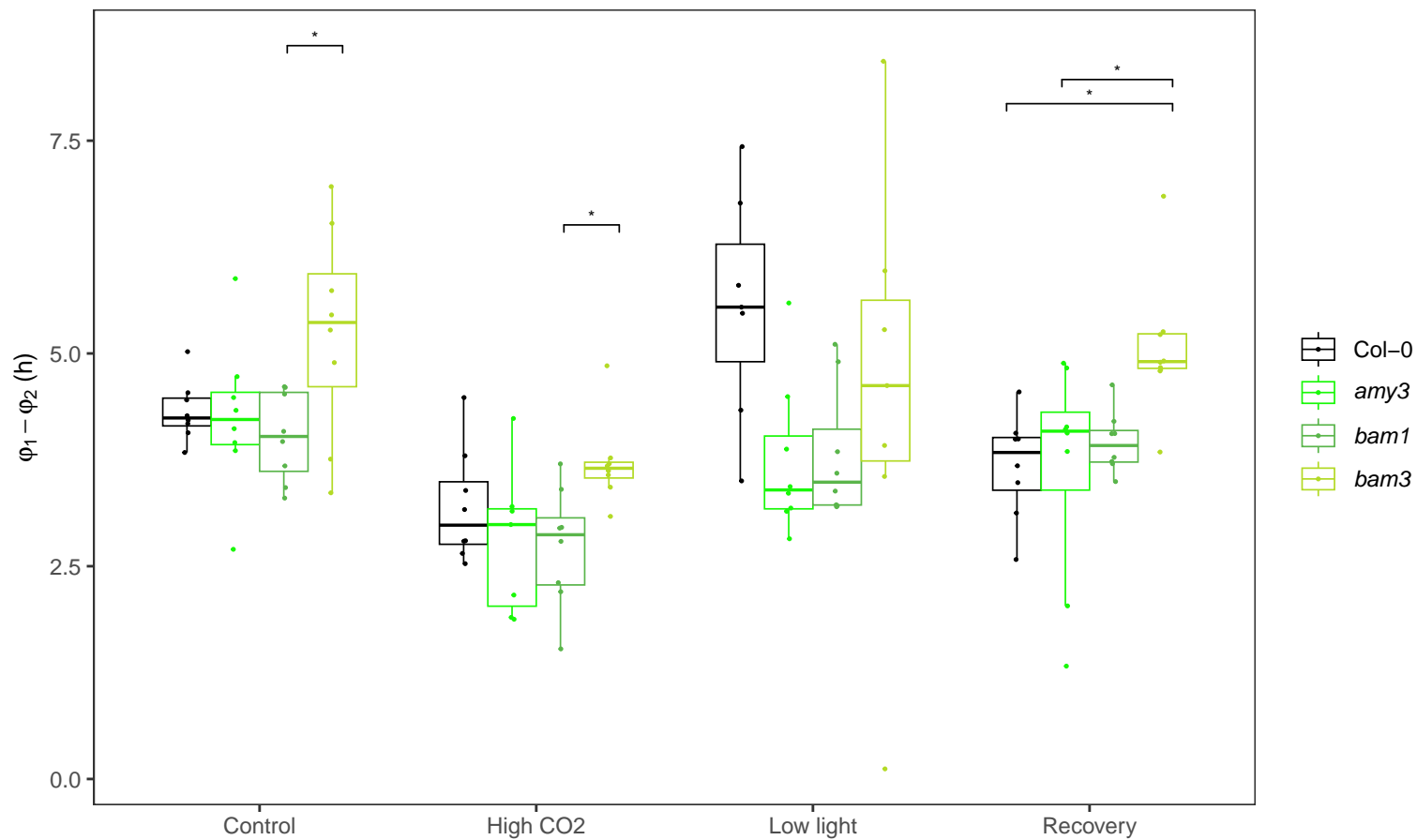
h_g^2 Geno 0.04^{ns}, Env 0.35^{****}, GenoxEnv 0.19^{**}



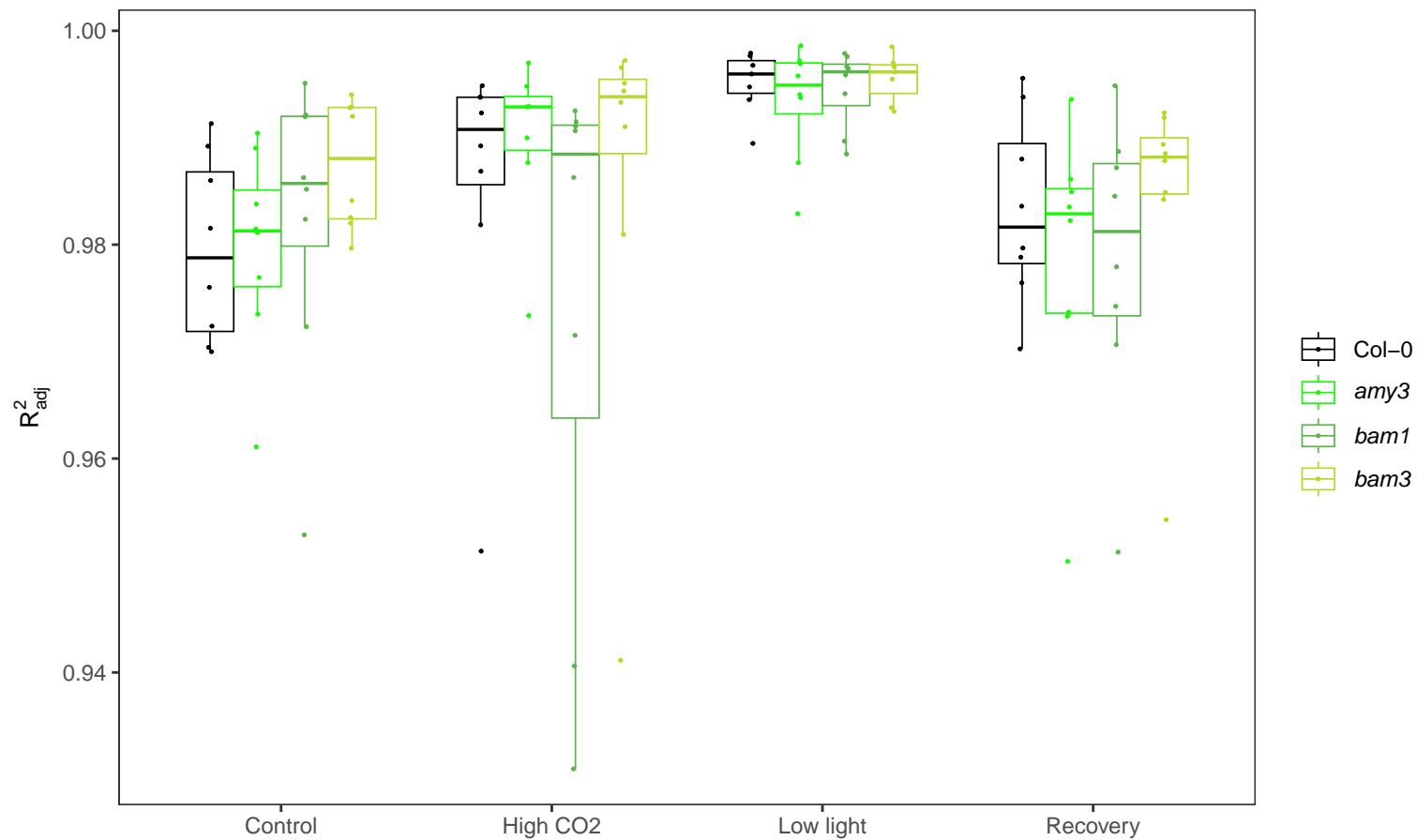
h_g^2 Geno 0.27^{****}, Env 0.23^{****}, GenoxEnv 0.05^{ns}

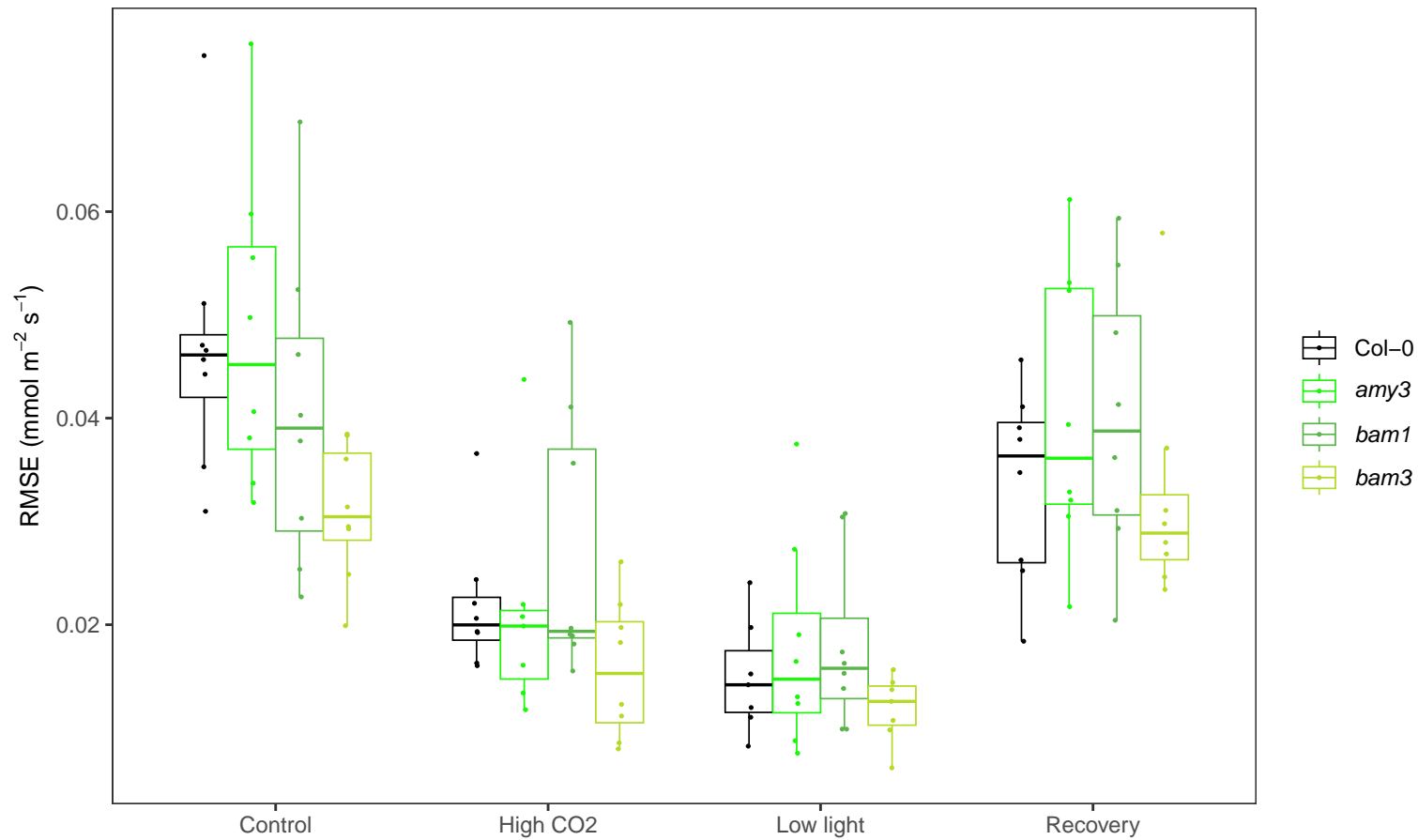


h_g^2 Geno 0.17^{***}, Env 0.25^{****}, GenoxEnv 0.12^{ns}



h_g^2 Geno 0.03^{ns}, Env 0.18^{****}, GenoxEnv 0.06^{ns}





h_g^2 Geno 0.1^{*}, Env 0.46^{****}, Geno×Env 0.01^{ns}

