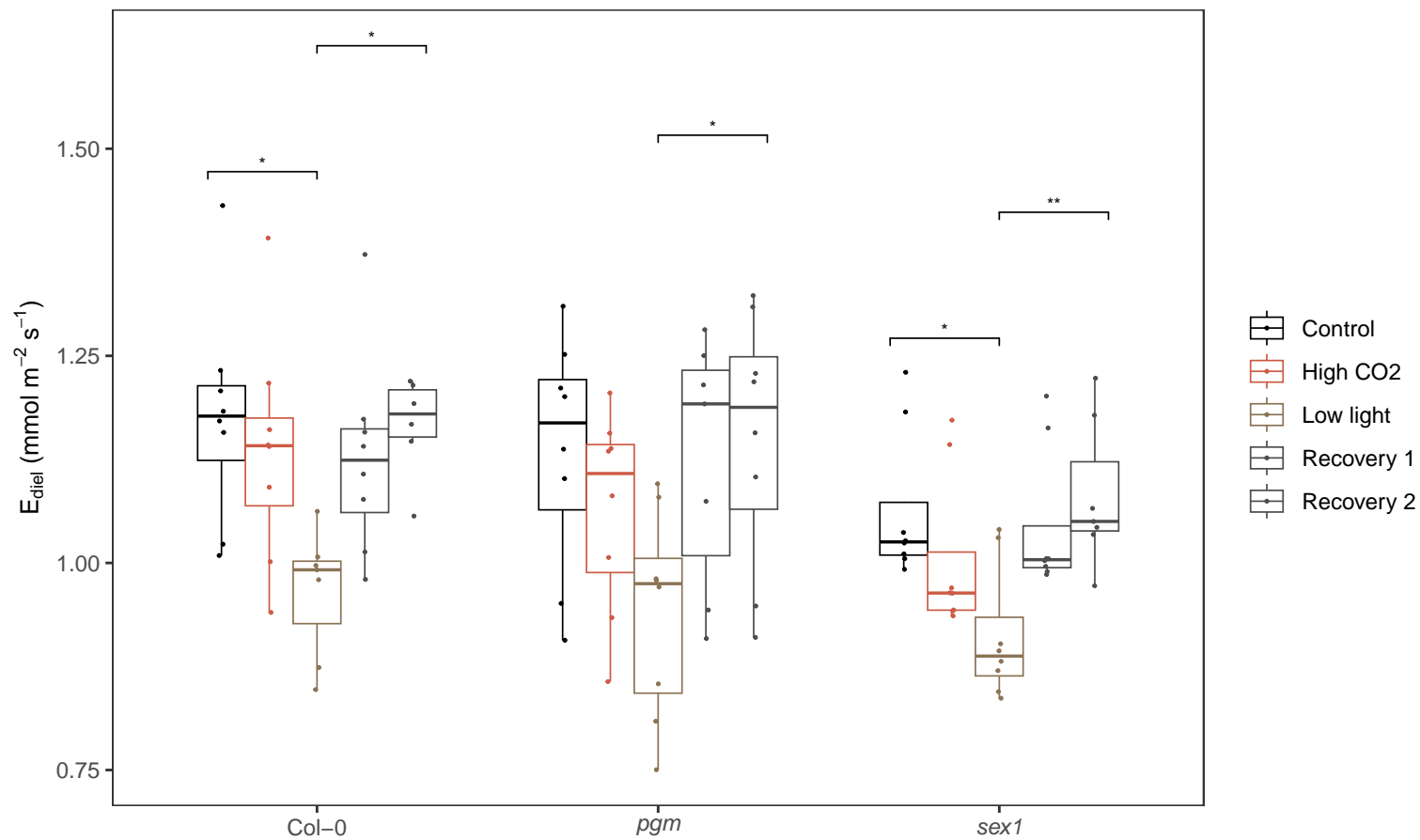
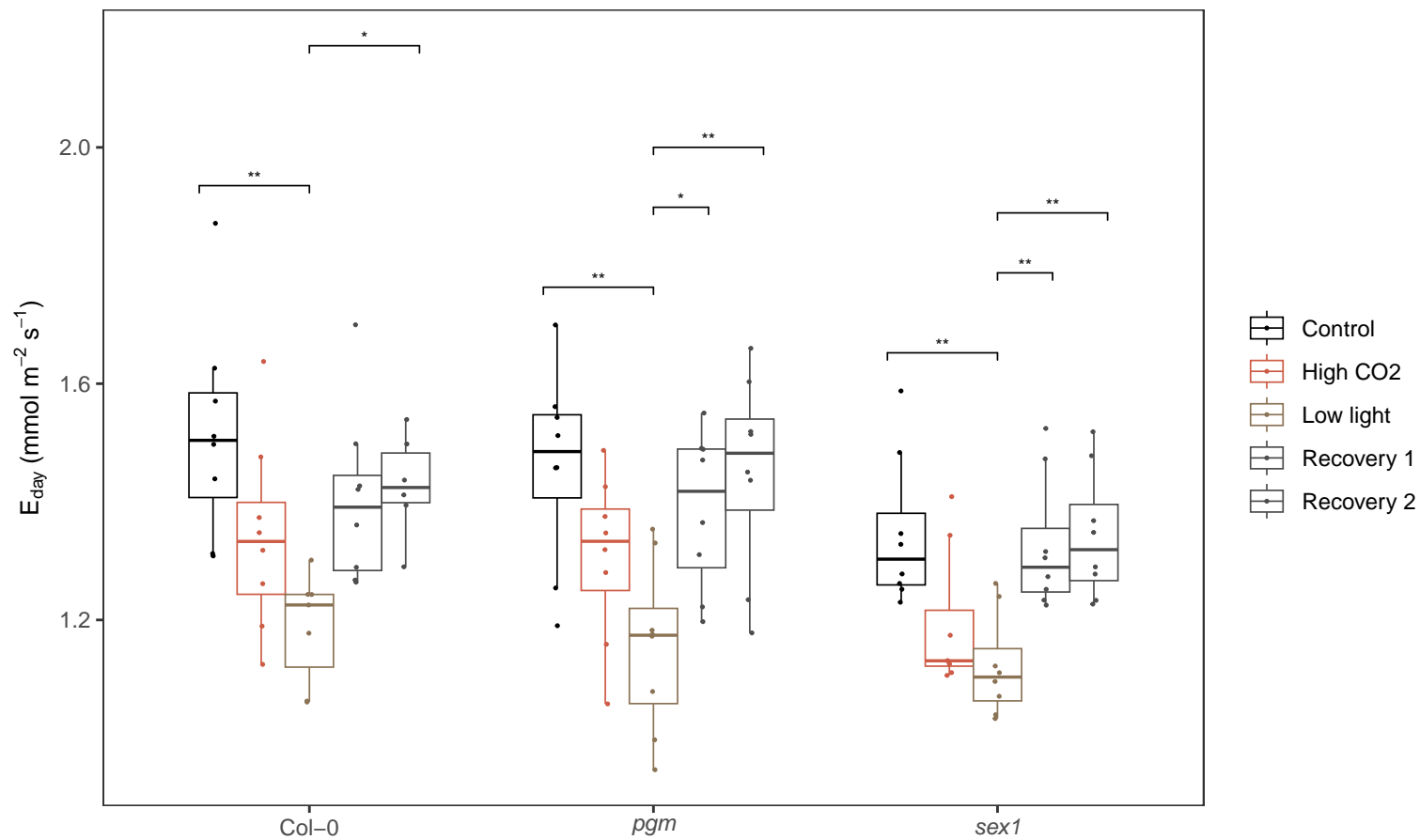
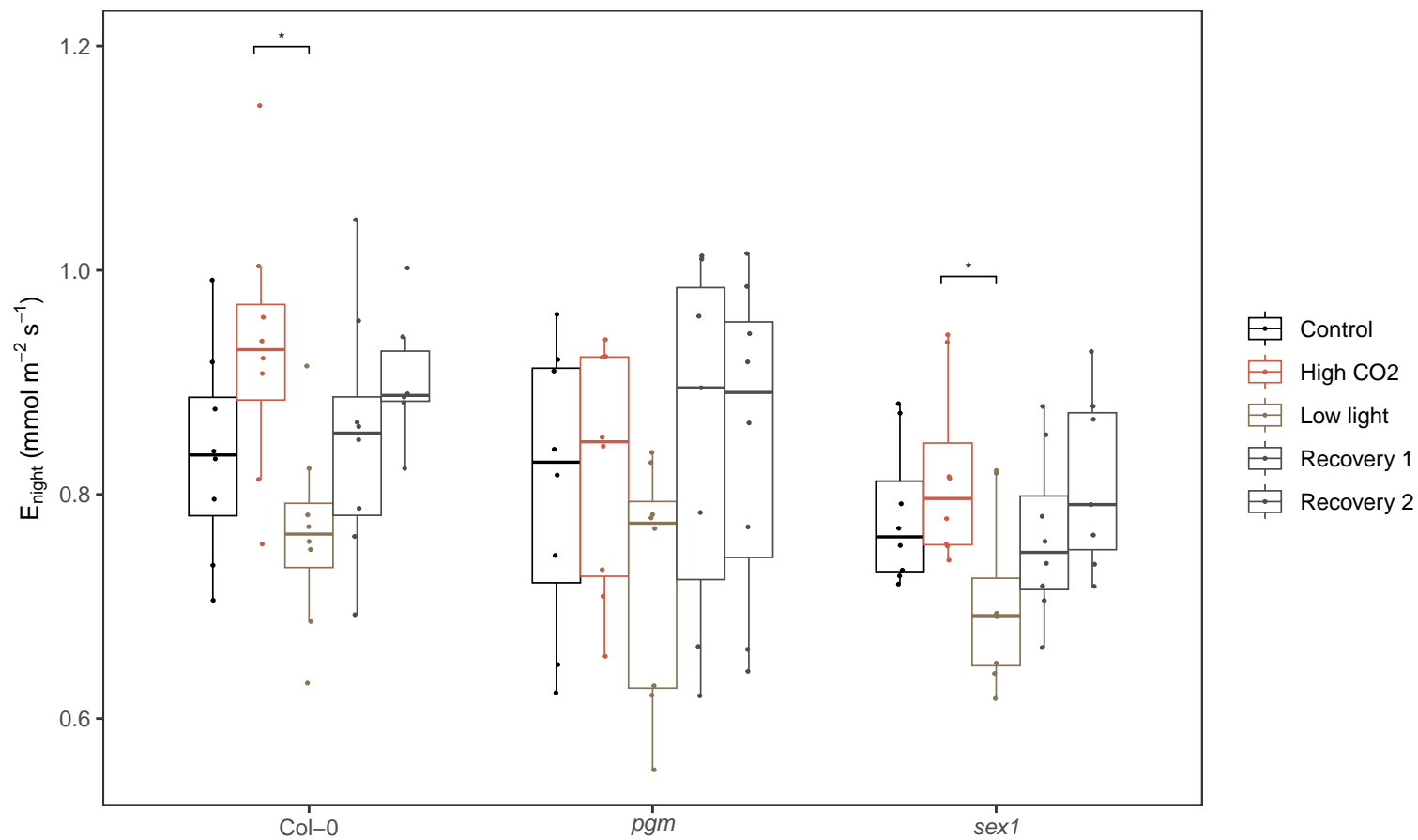


h_g^2 Geno 0.11^{**}, Env 0.3^{****}, GenoxEnv 0.01^{ns}

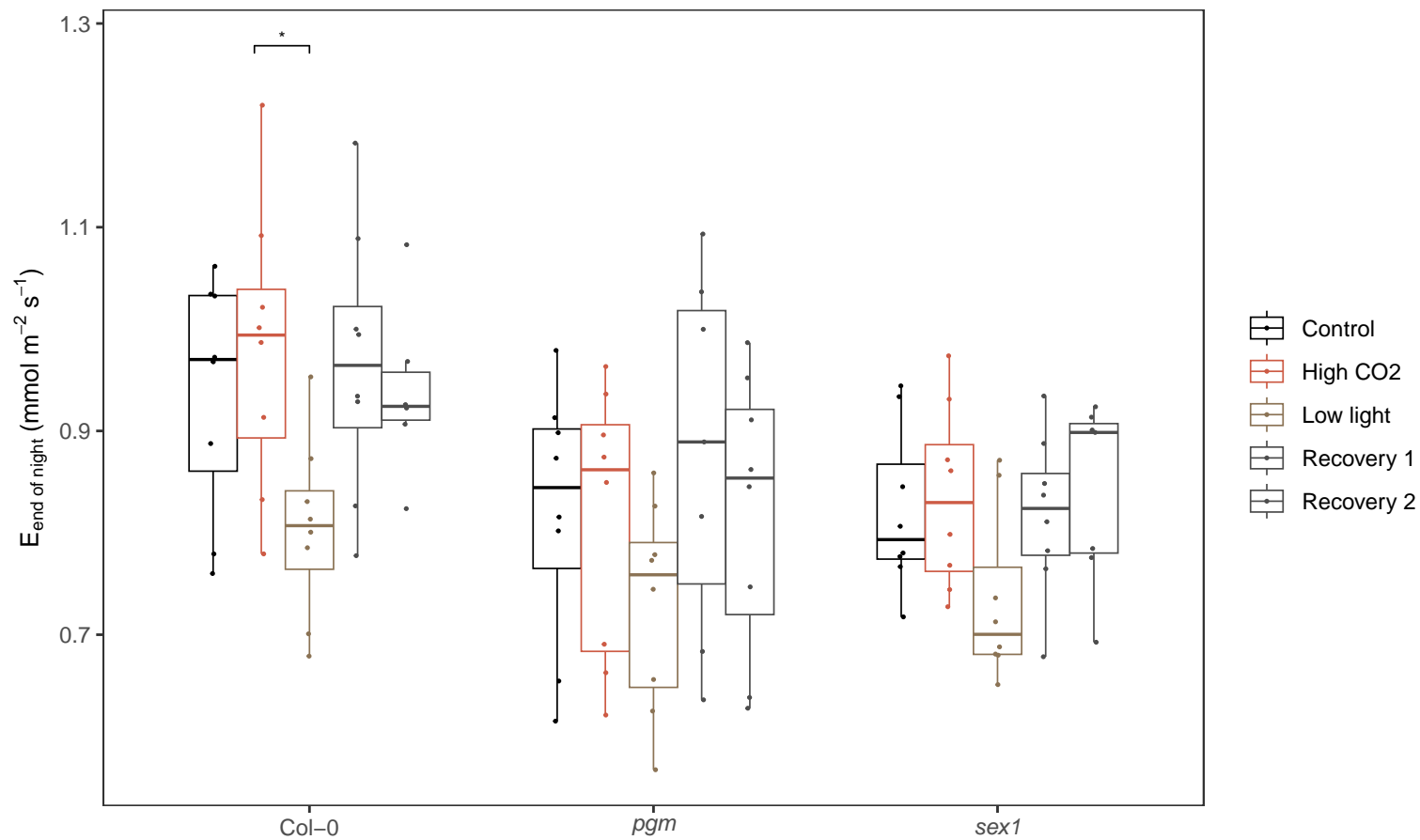


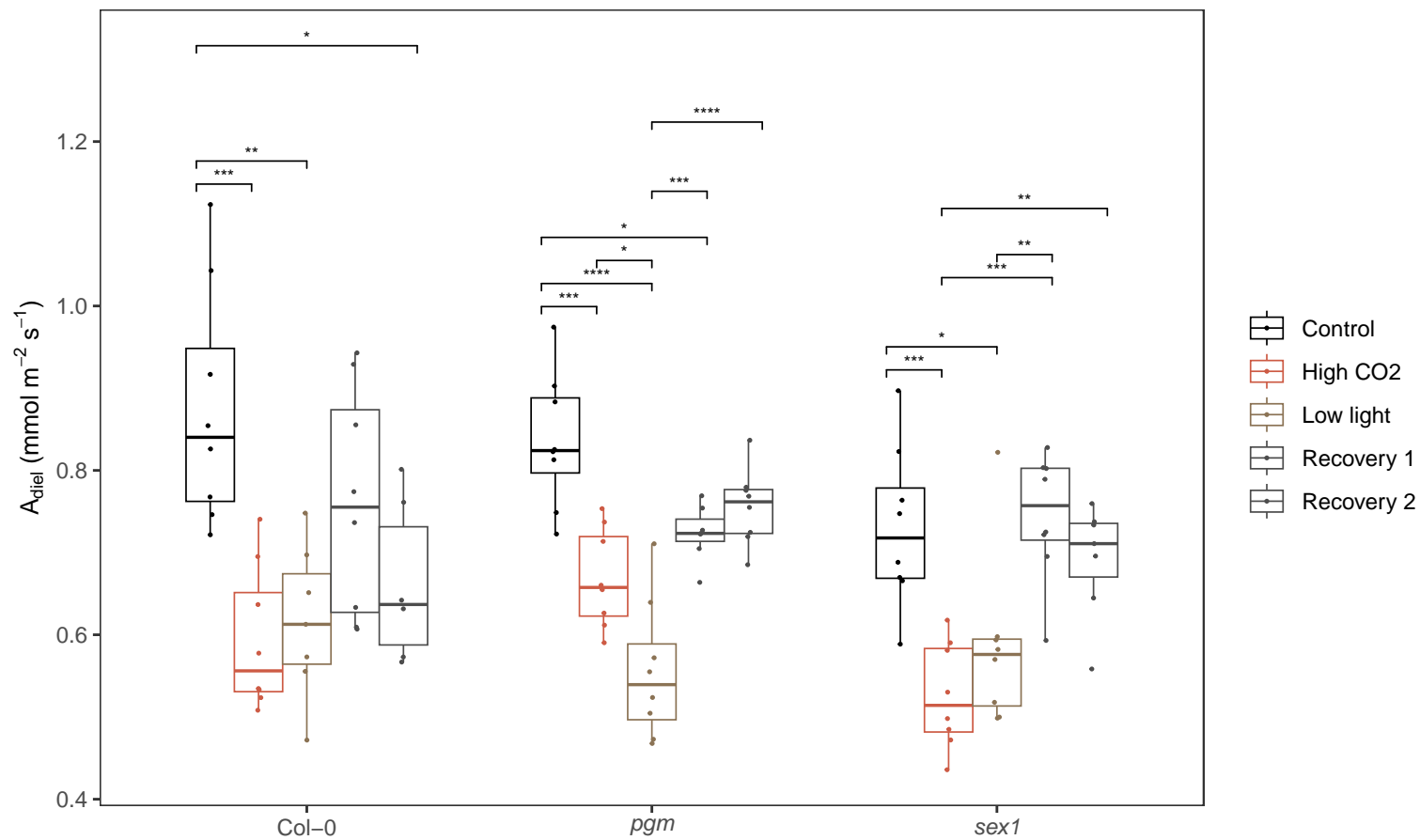


h_g^2 Geno 0.11^{**}, Env 0.18^{***}, GenoxEnv 0.03^{ns}

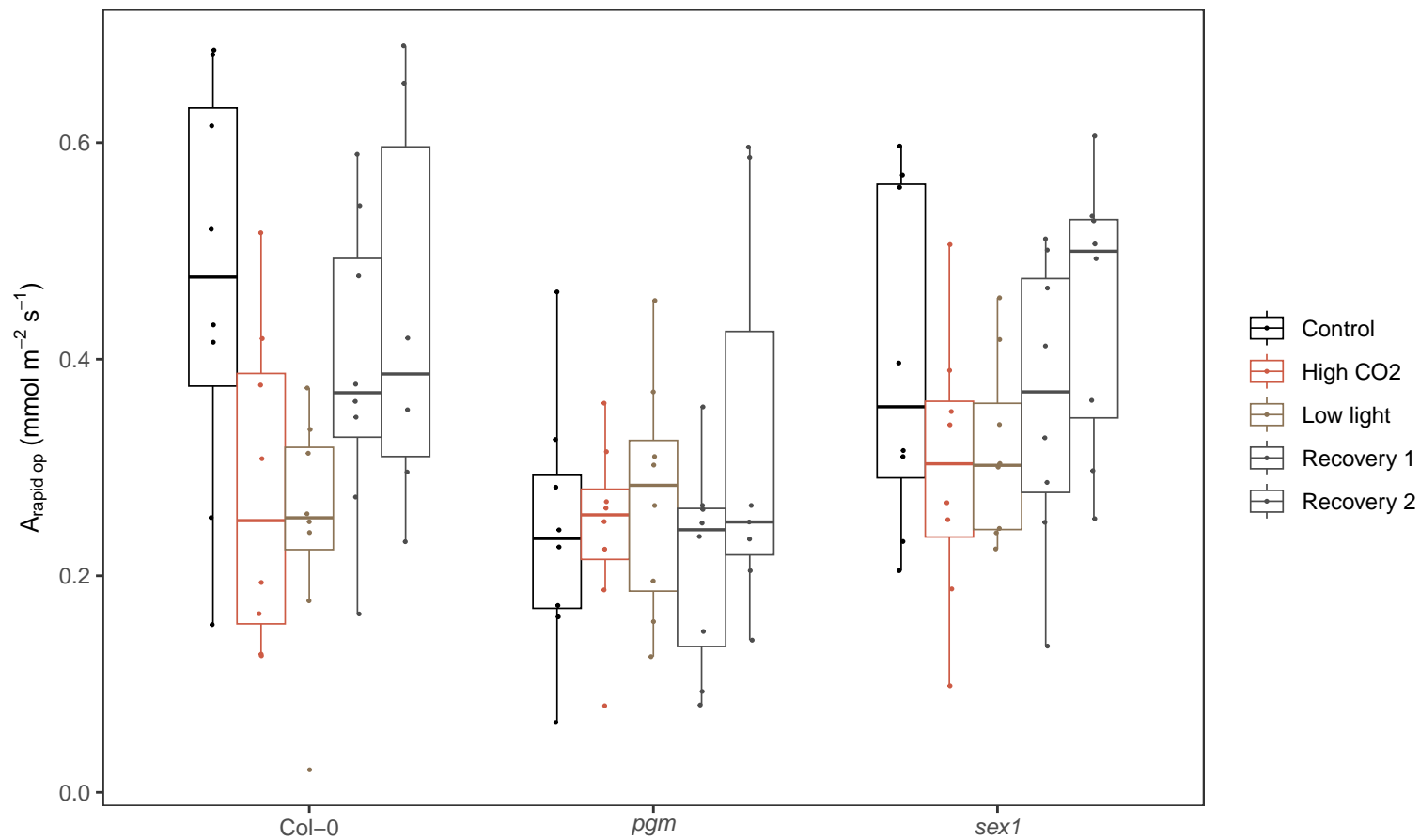


h_g^2 Geno 0.2^{****}, Env 0.17^{***}, GenoxEnv 0.03^{ns}

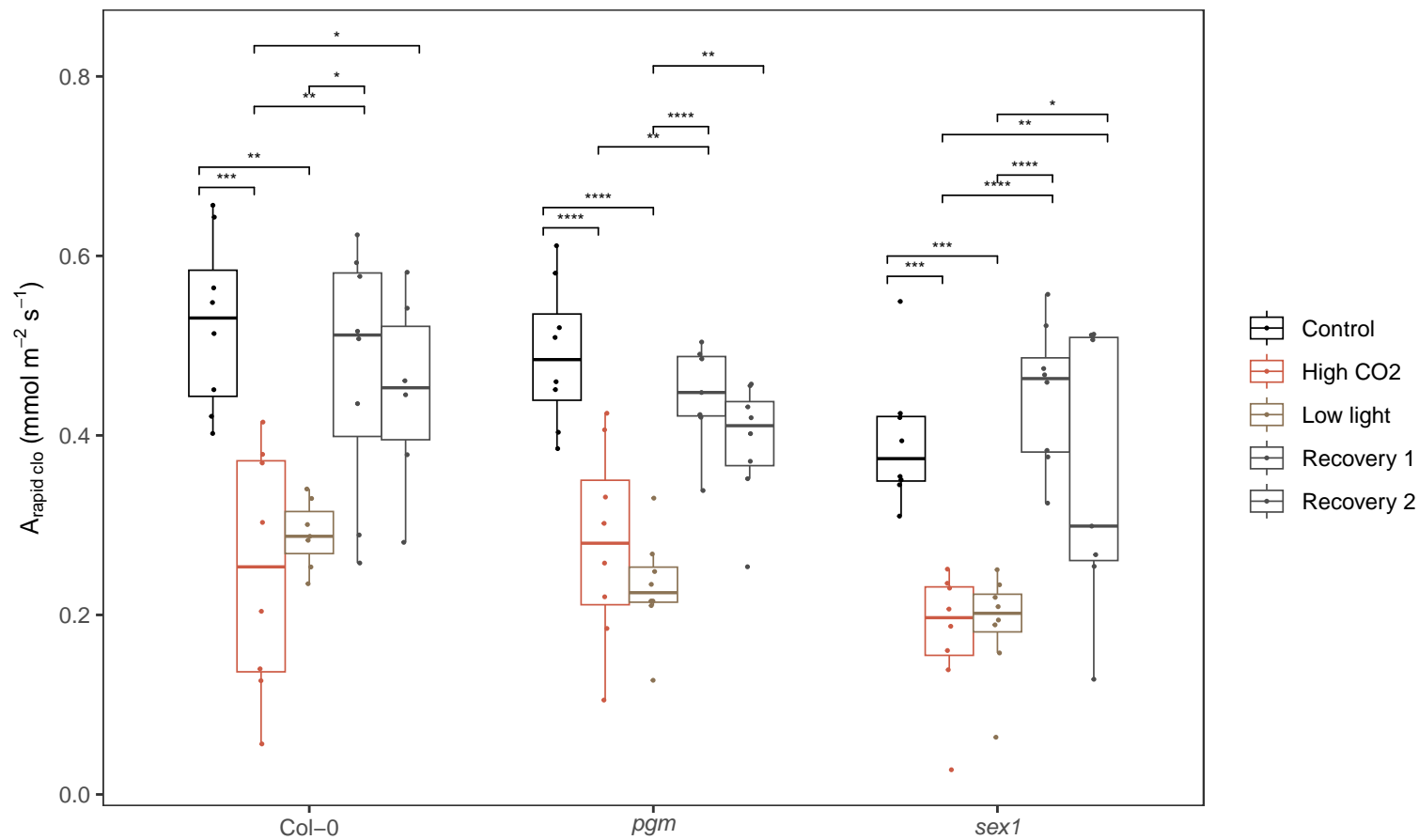




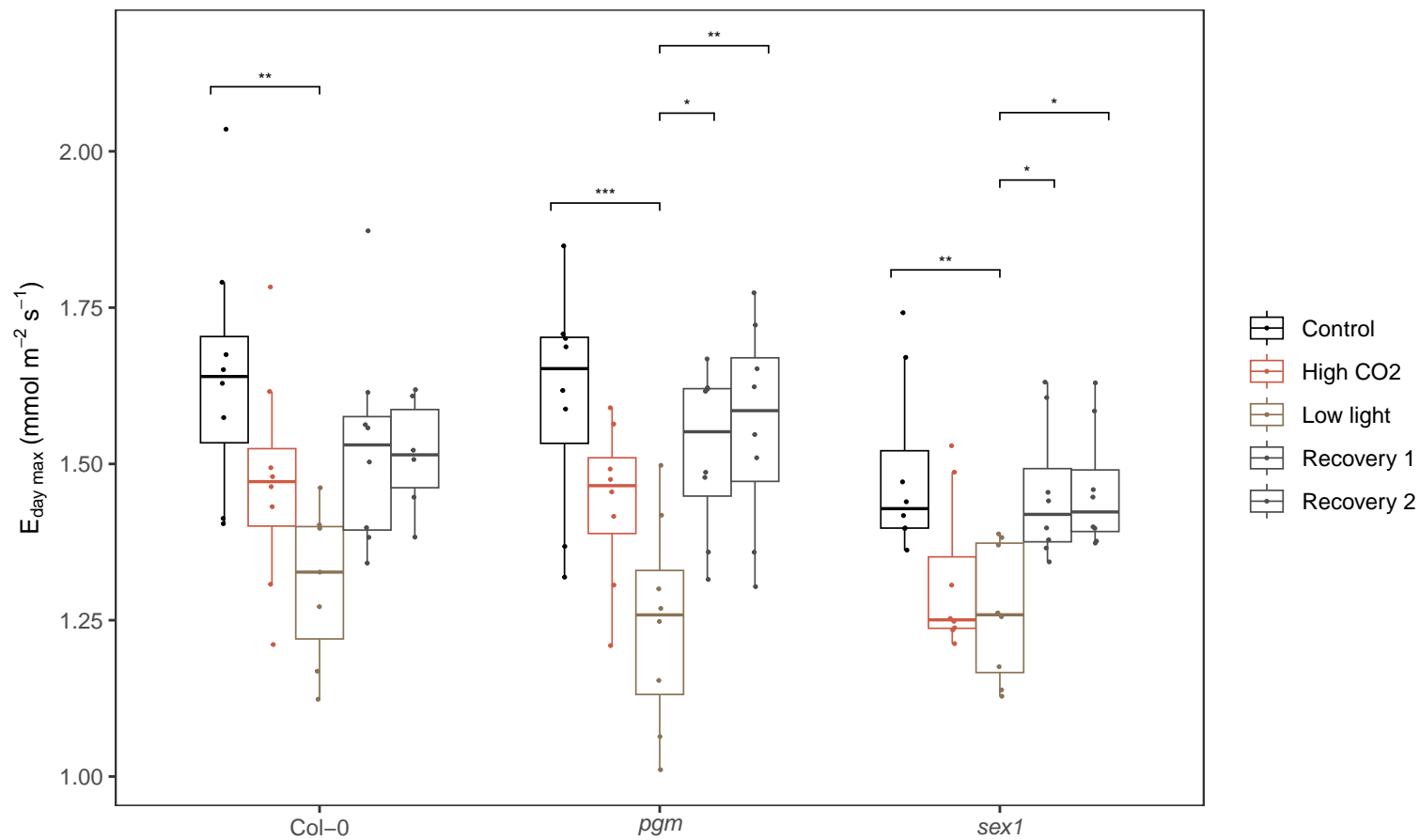
h_g^2 Geno 0.13^{***}, Env 0.13^{**}, GenoxEnv 0.08^{ns}



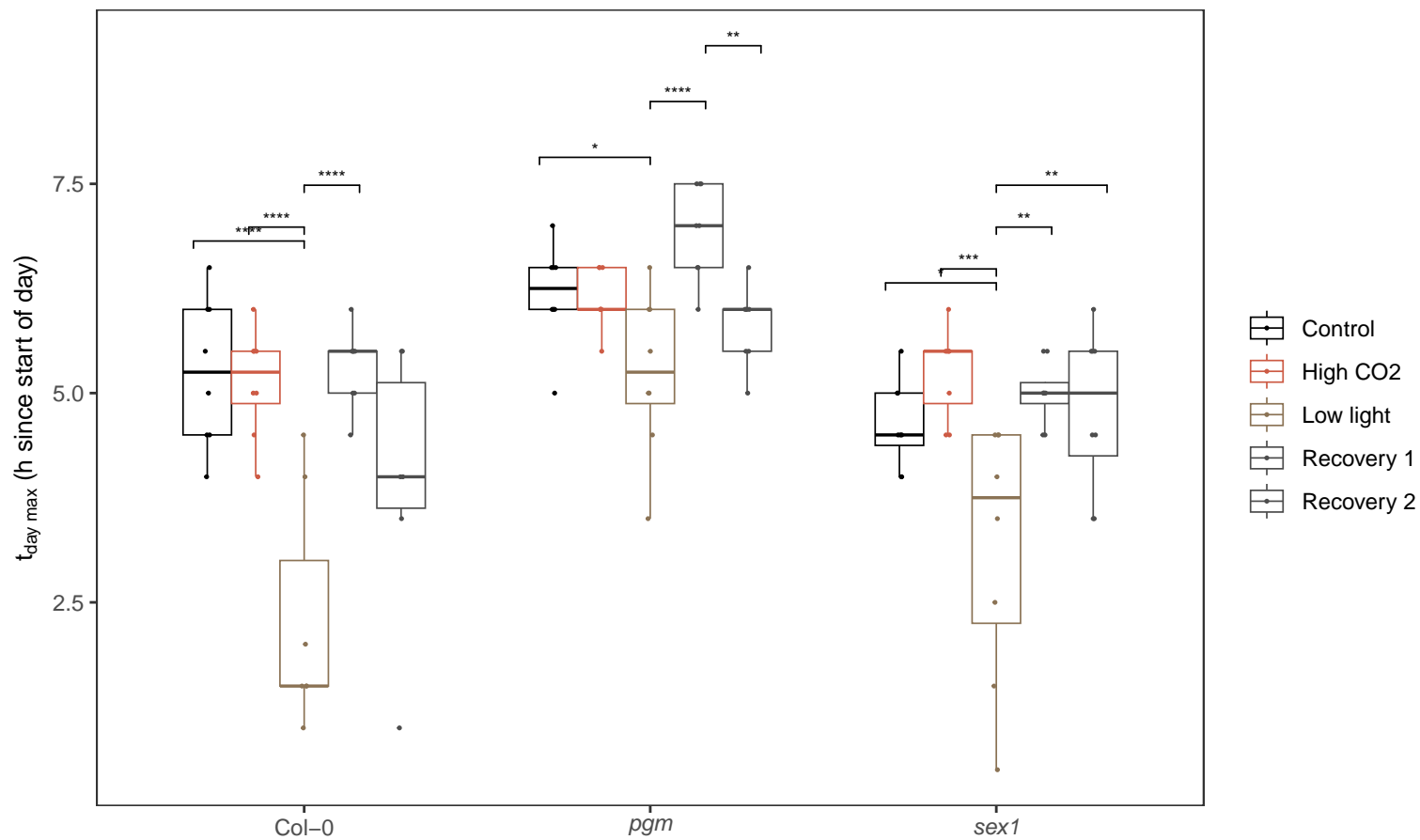
h_g^2 Geno 0.14^{***}, Env 0.58^{****}, GenoxEnv 0.05^{ns}



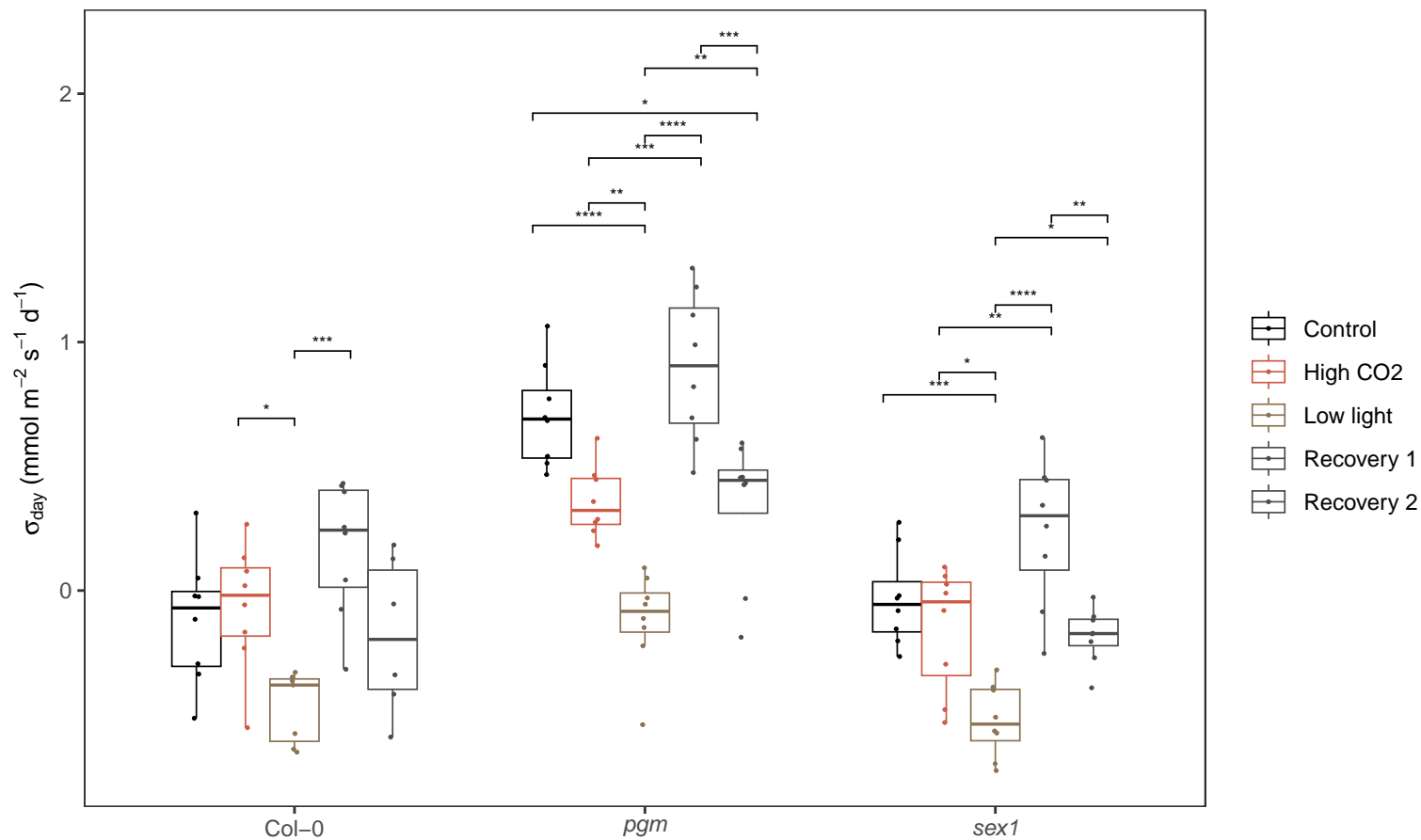
b_g^2 Geno 0.09^{**}, Env 0.38^{****}, Geno×Env 0.04^{ns}

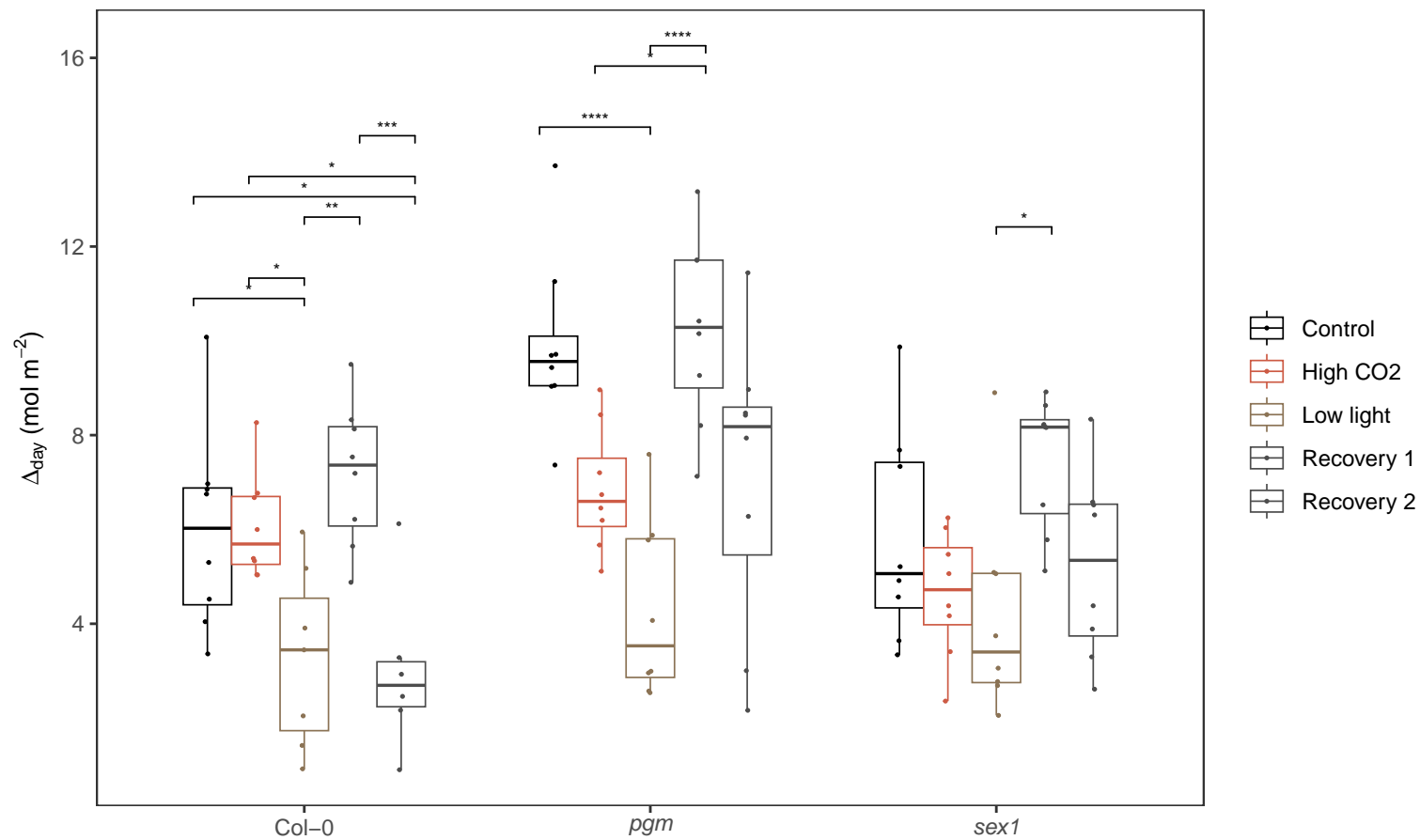


h^2_{G} 0.47^{****}, h^2_{E} 0.48^{****}, h^2_{GxE} 0.16^{*}

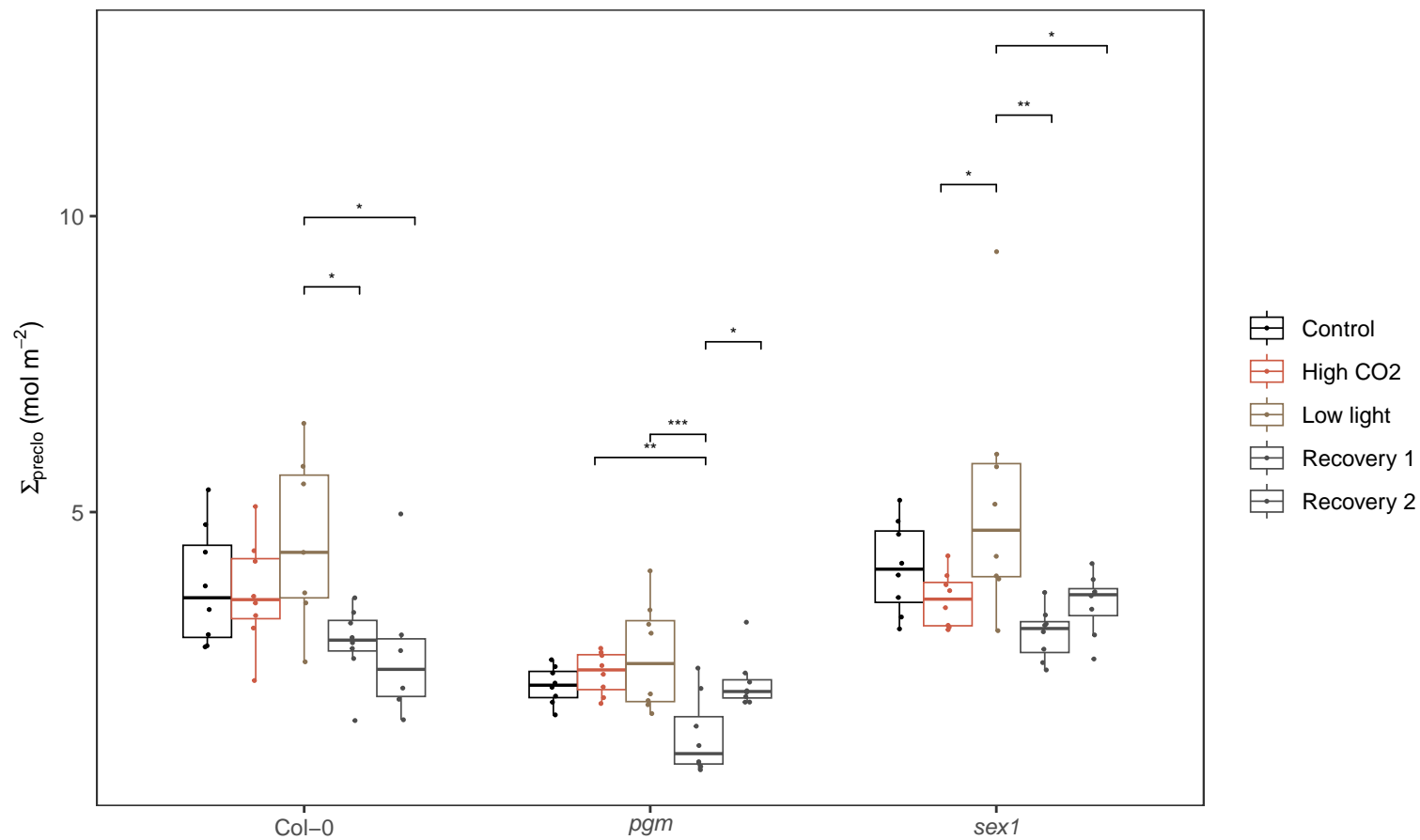


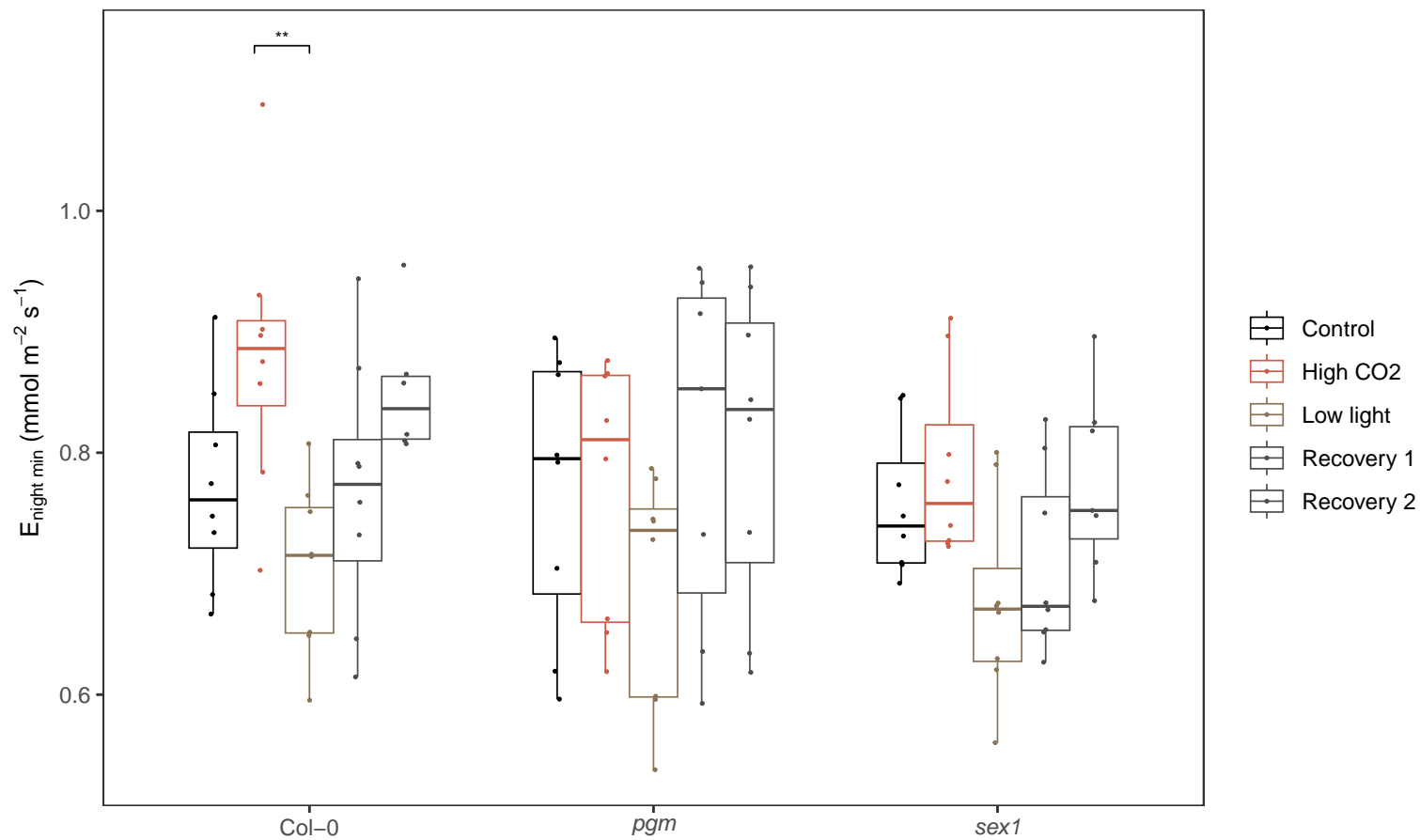
h_g^2 Geno 0.61^{****}, Env 0.6^{****}, Geno×Env 0.11^{ns}



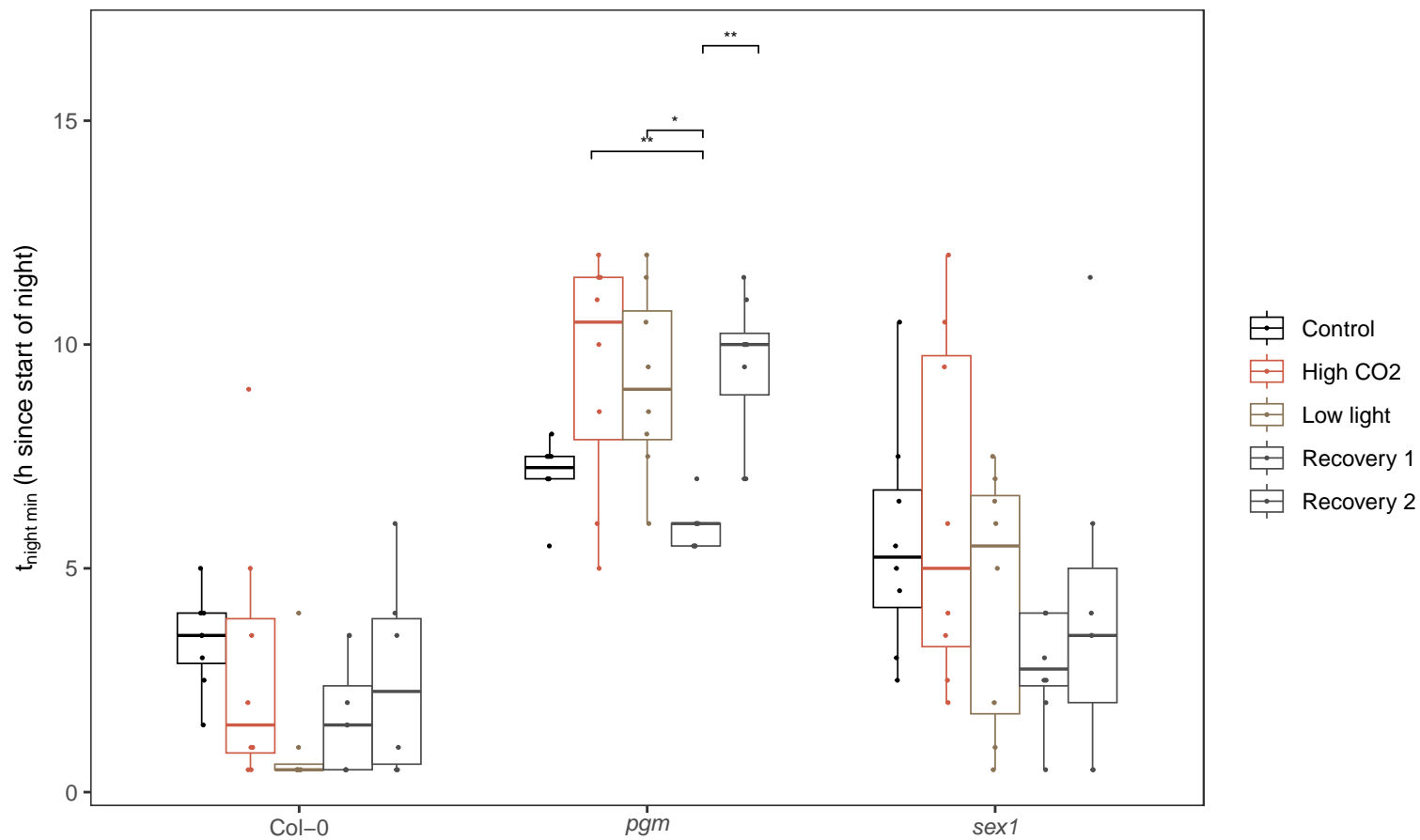


h_g^2 Geno 0.46^{****}, Env 0.32^{****}, GenoxEnv 0.08^{ns}

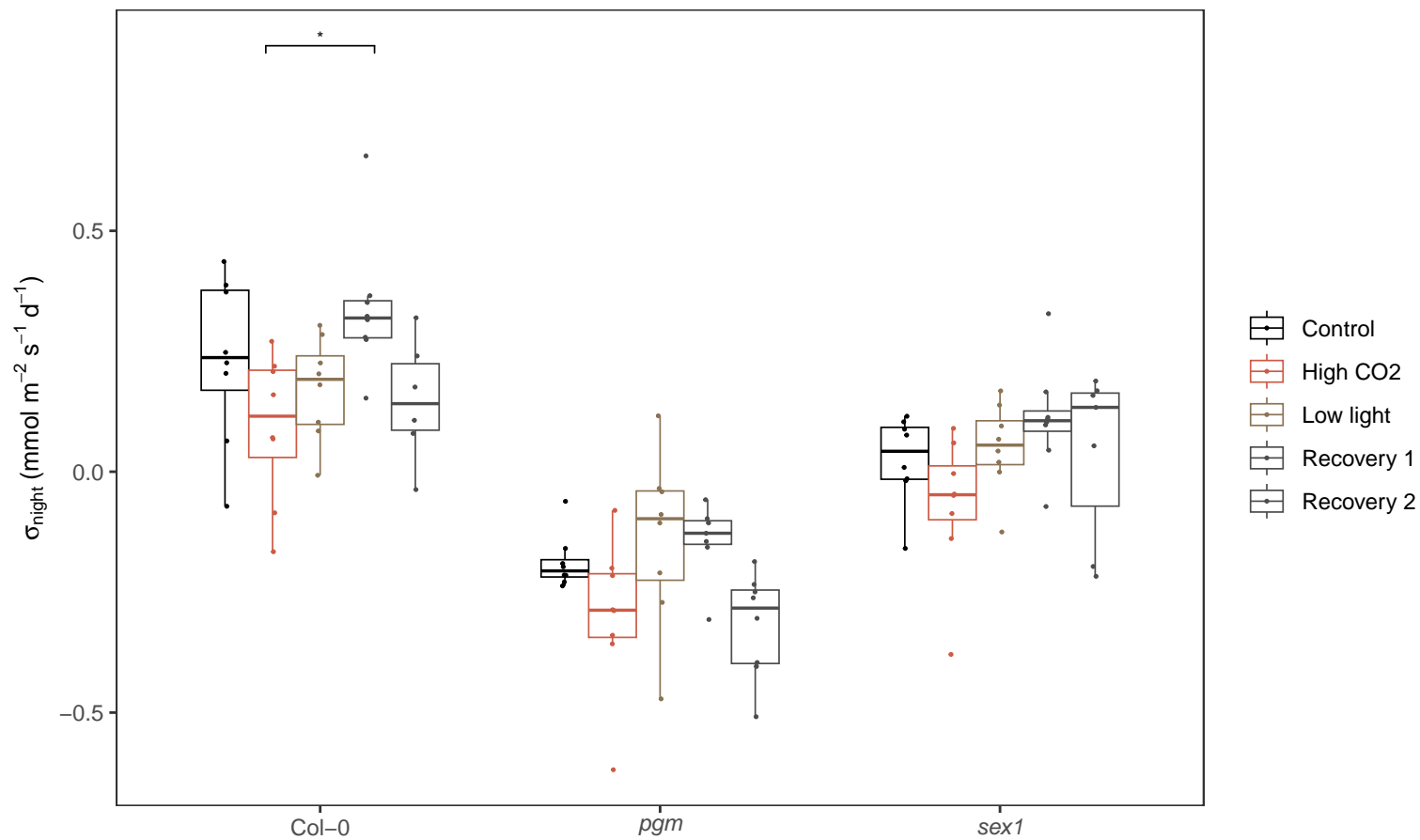




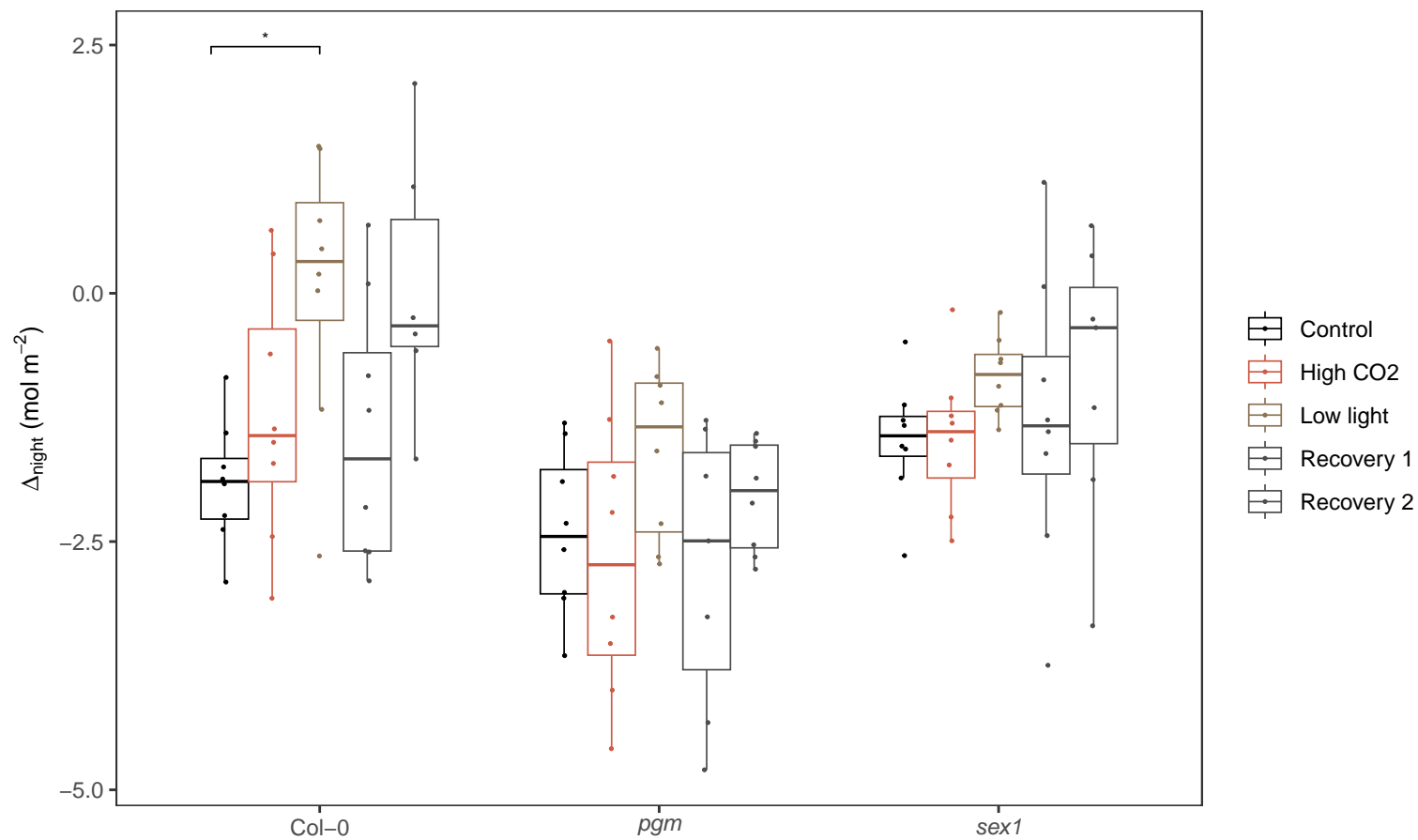
b_0^2 Geno 0.57^{****}, Env 0.15^{**}, Geno×Env 0.12^{ns}

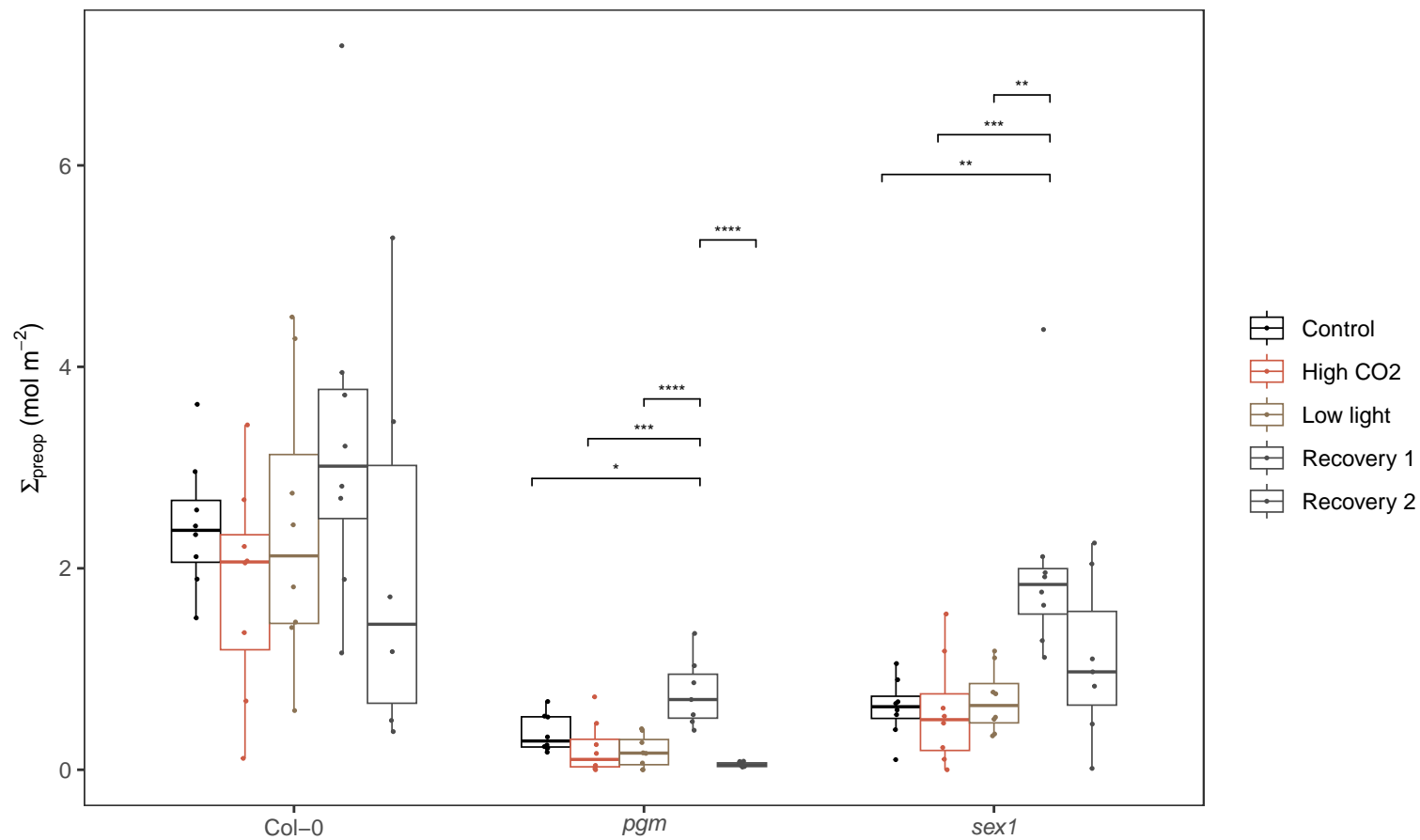


h_g^2 Geno 0.66^{****}, Env 0.23^{****}, GenoxEnv 0.06^{ns}

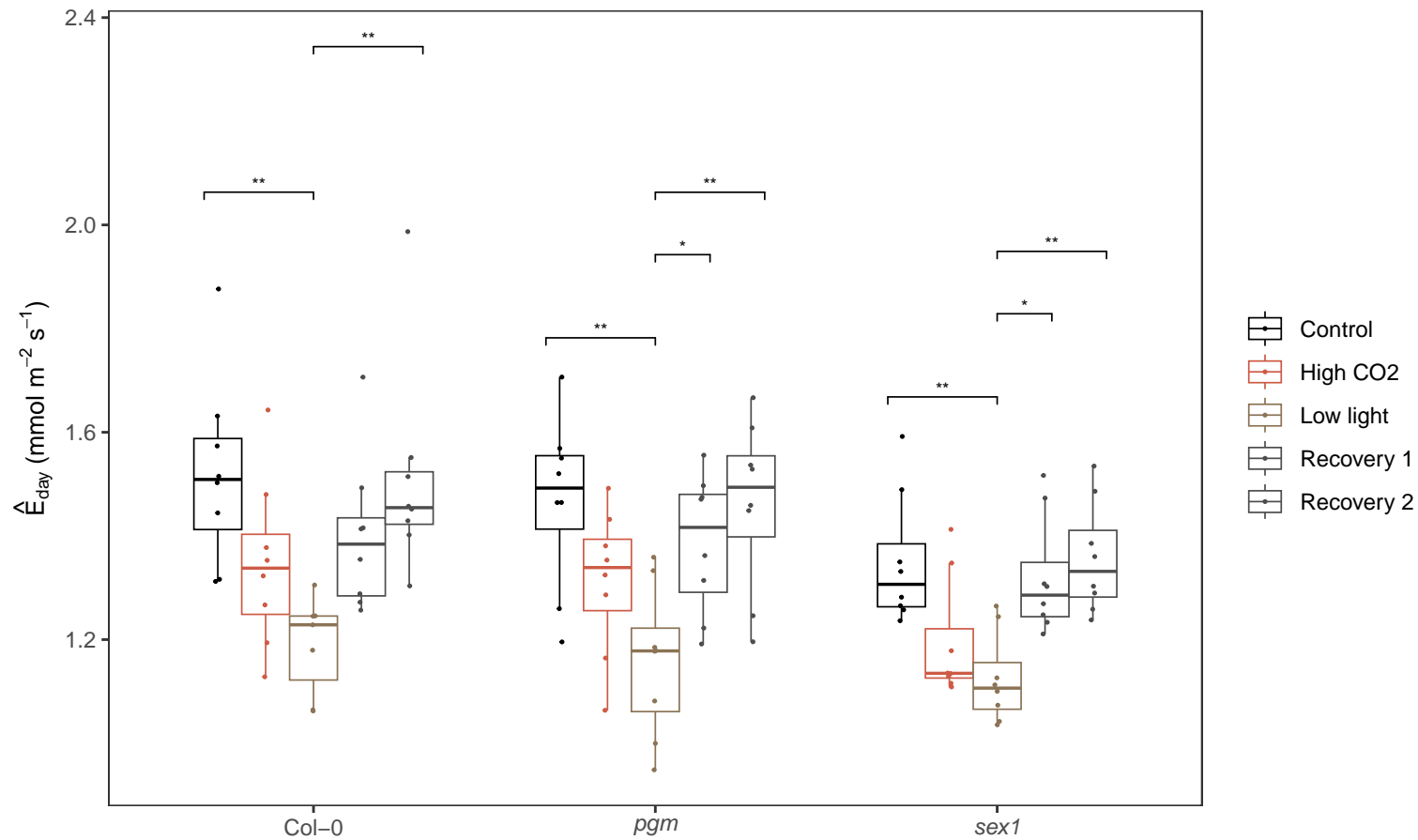


h_g^2 Geno 0.26^{****}, Env 0.18^{***}, GenoxEnv 0.06^{ns}

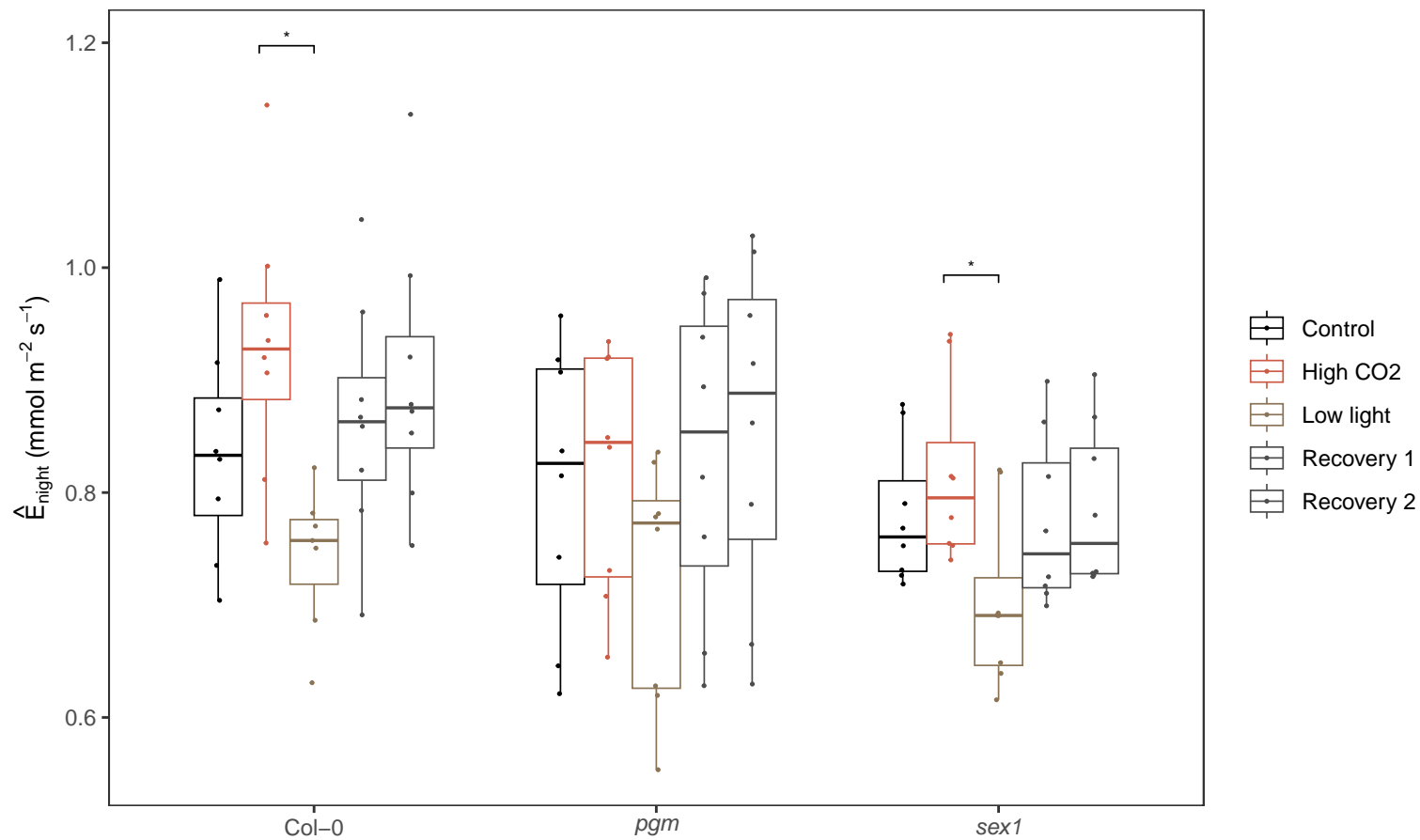




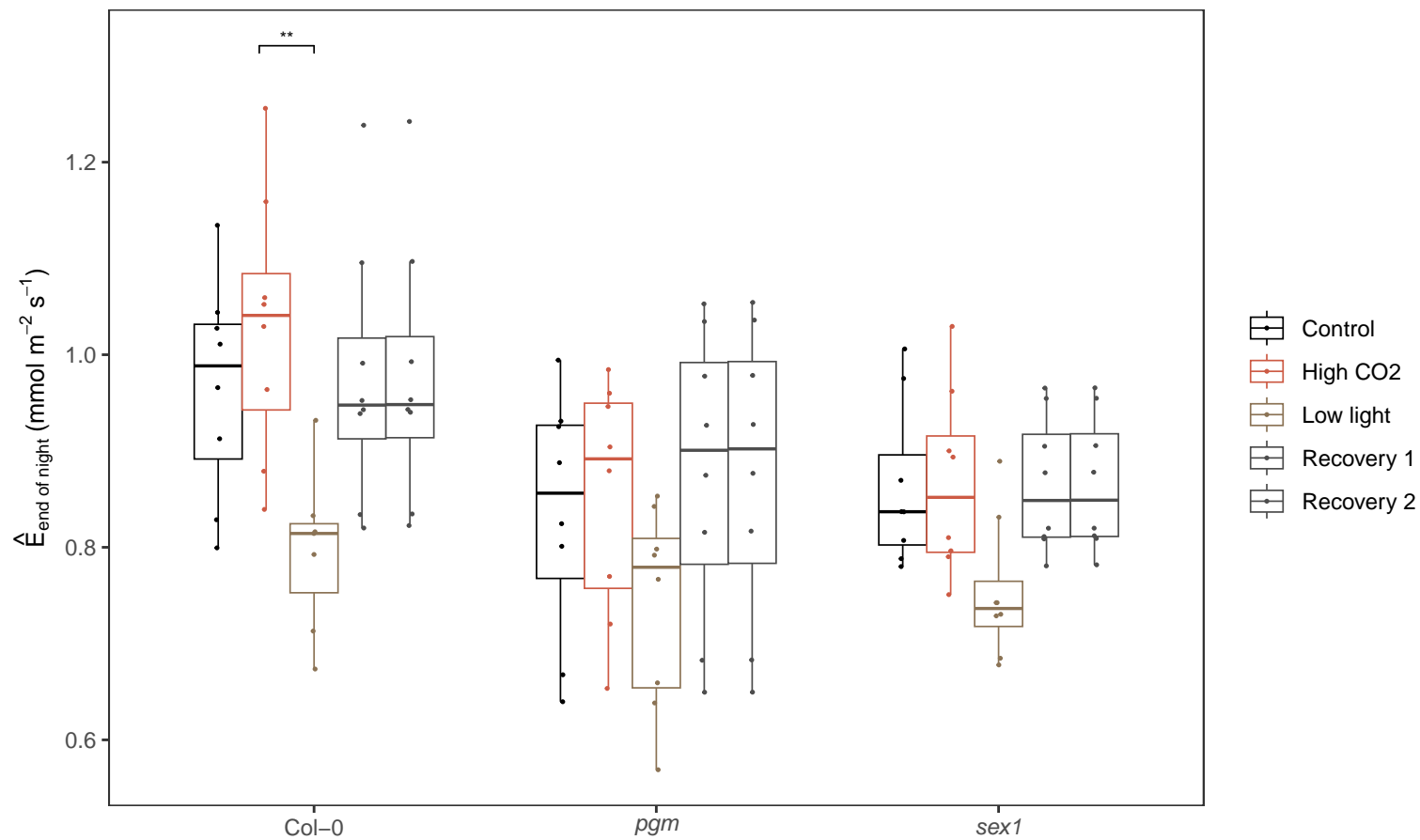
h_g^2 Geno 0.13^{***}, Env 0.39^{****}, GenoxEnv 0.02^{ns}



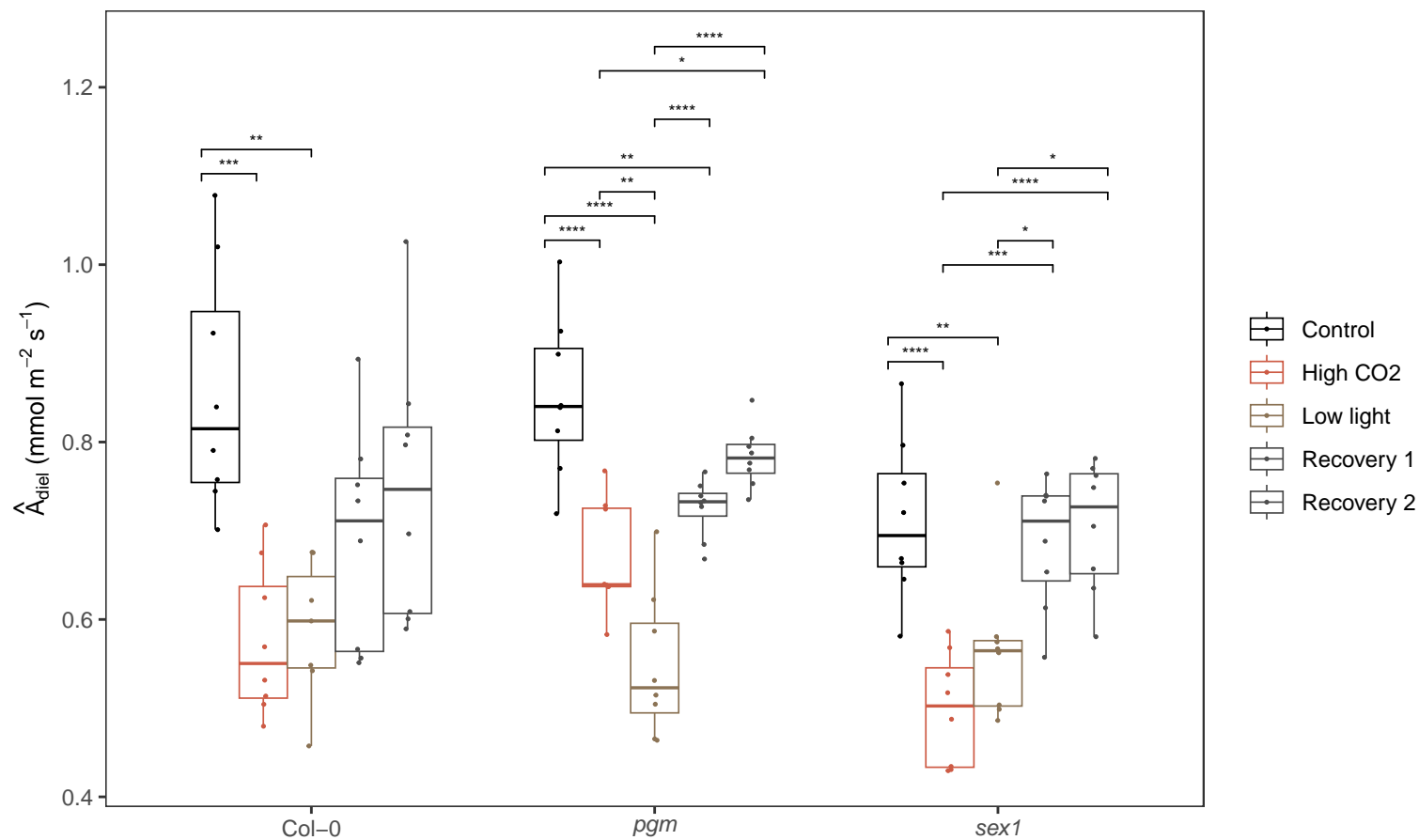
h_g^2 Geno 0.11^{**}, Env 0.19^{***}, GenoxEnv 0.03^{ns}



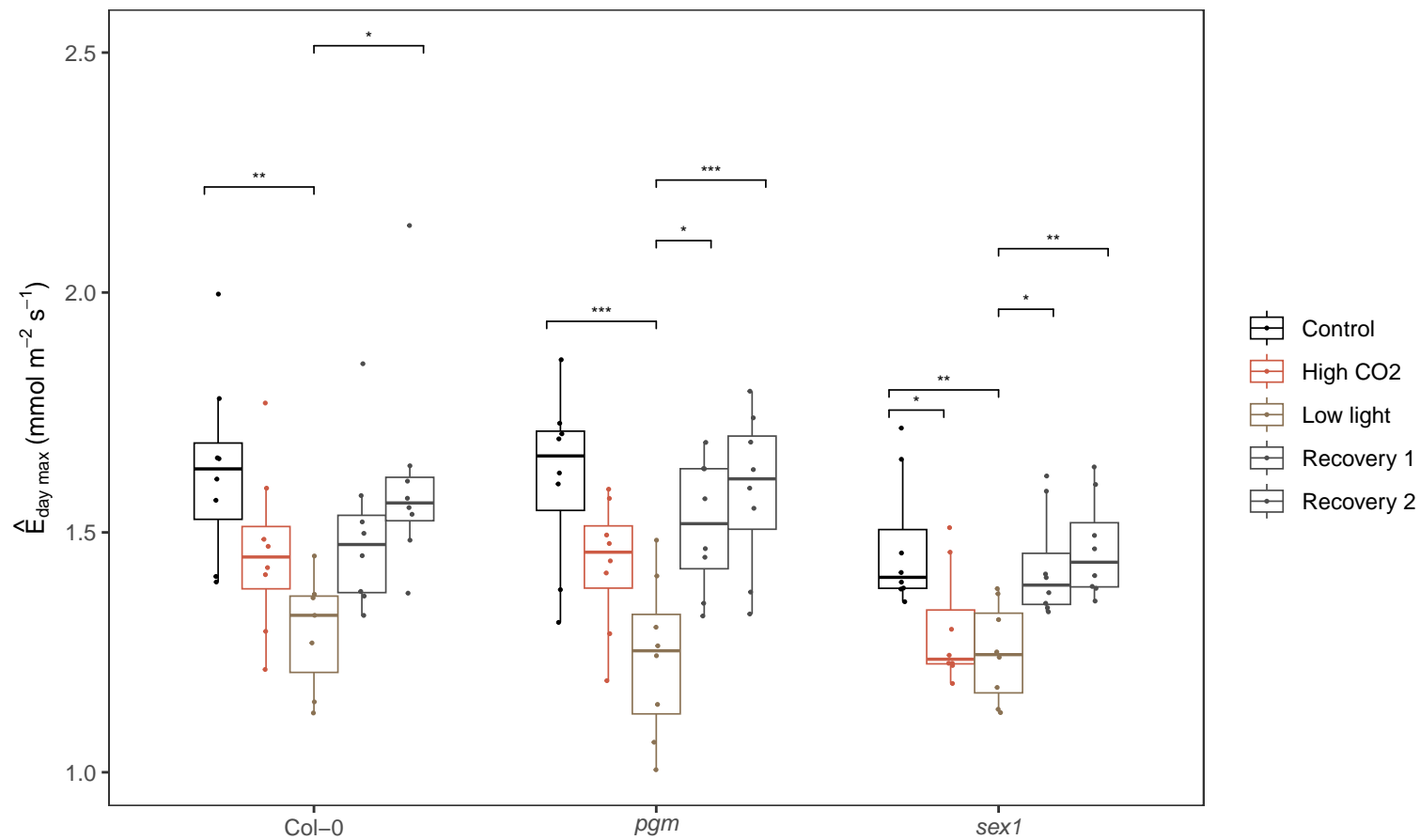
h_g^2 Geno 0.19^{****}, Env 0.22^{****}, GenoxEnv 0.03^{ns}



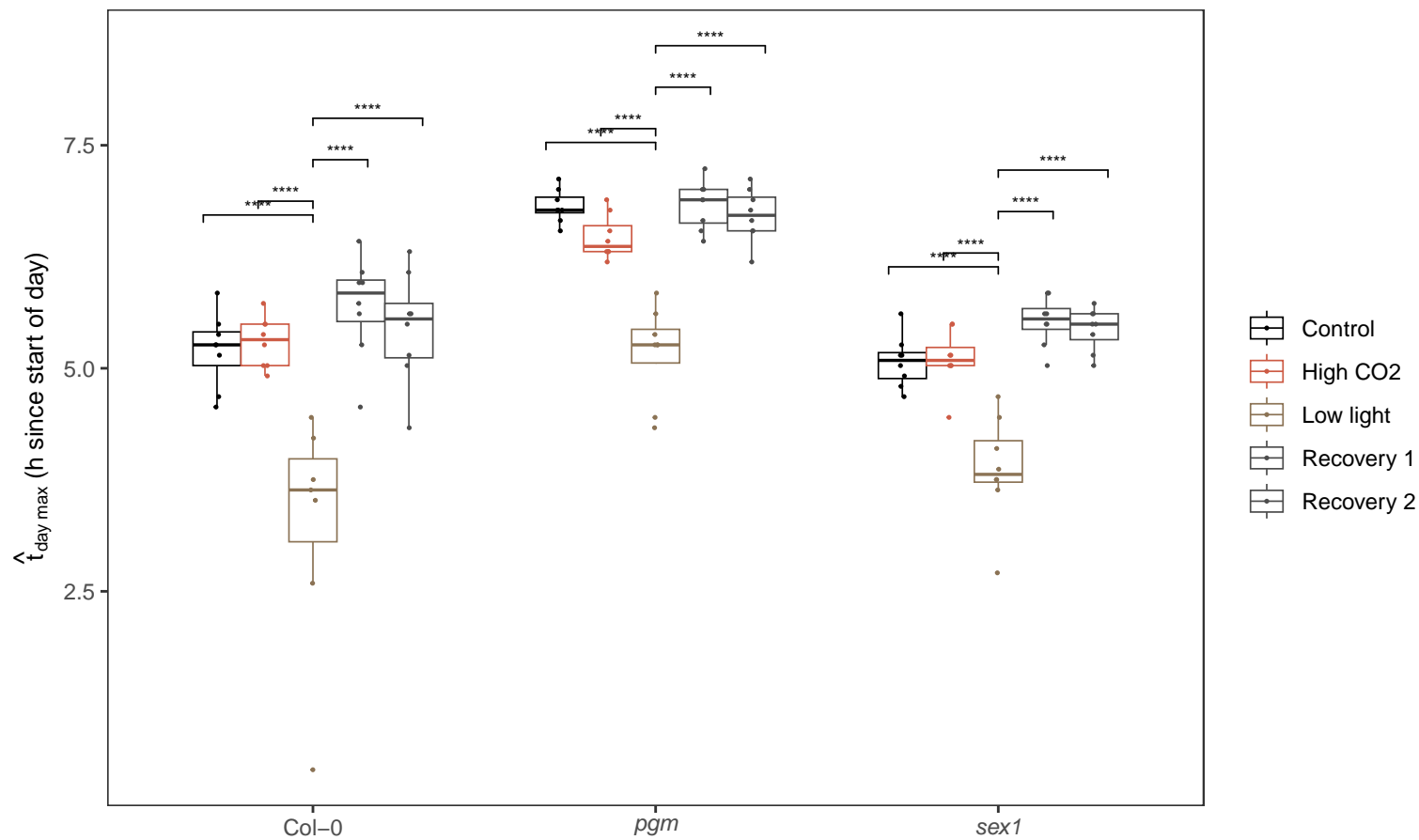
h_g^2 Geno 0.14^{***}, Env 0.55^{****}, GenoxEnv 0.12^{ns}



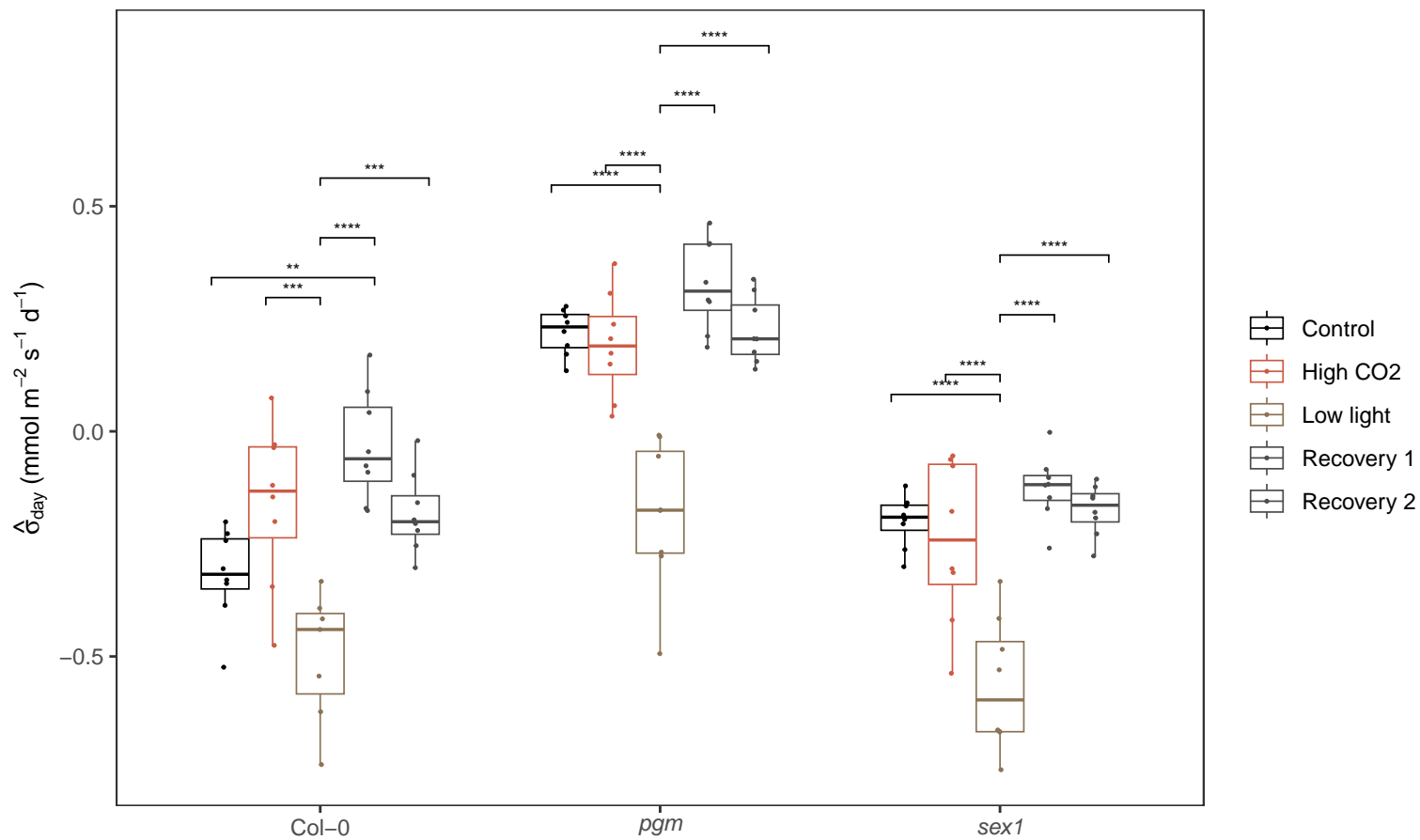
h_g^2 Geno 0.11^{**}, Env 0.38^{****}, Geno×Env 0.03^{ns}



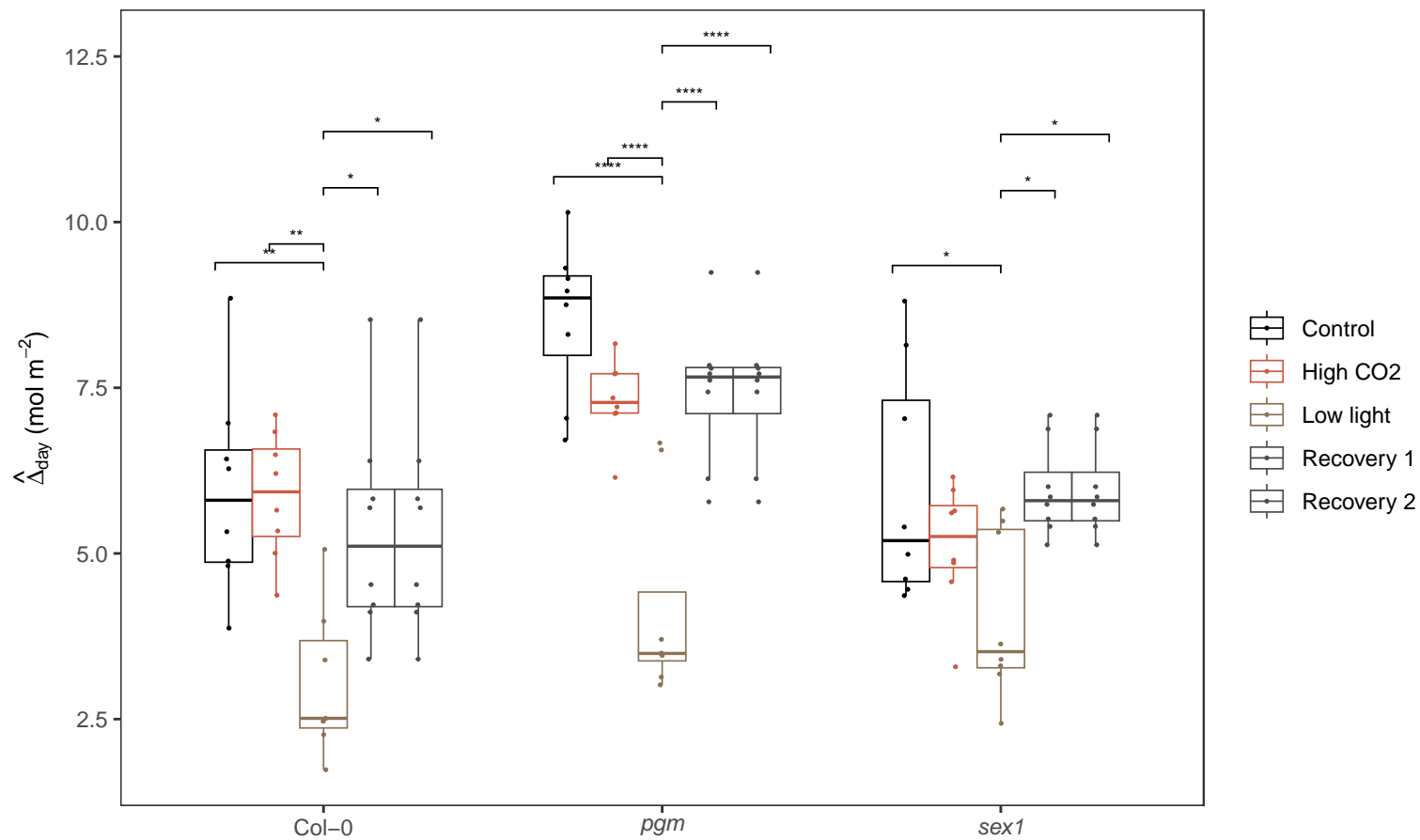
$\hat{t}_{\text{day max}}^2$ Geno 0.67^{****}, Env 0.68^{****}, GenoxEnv 0.1^{ns}



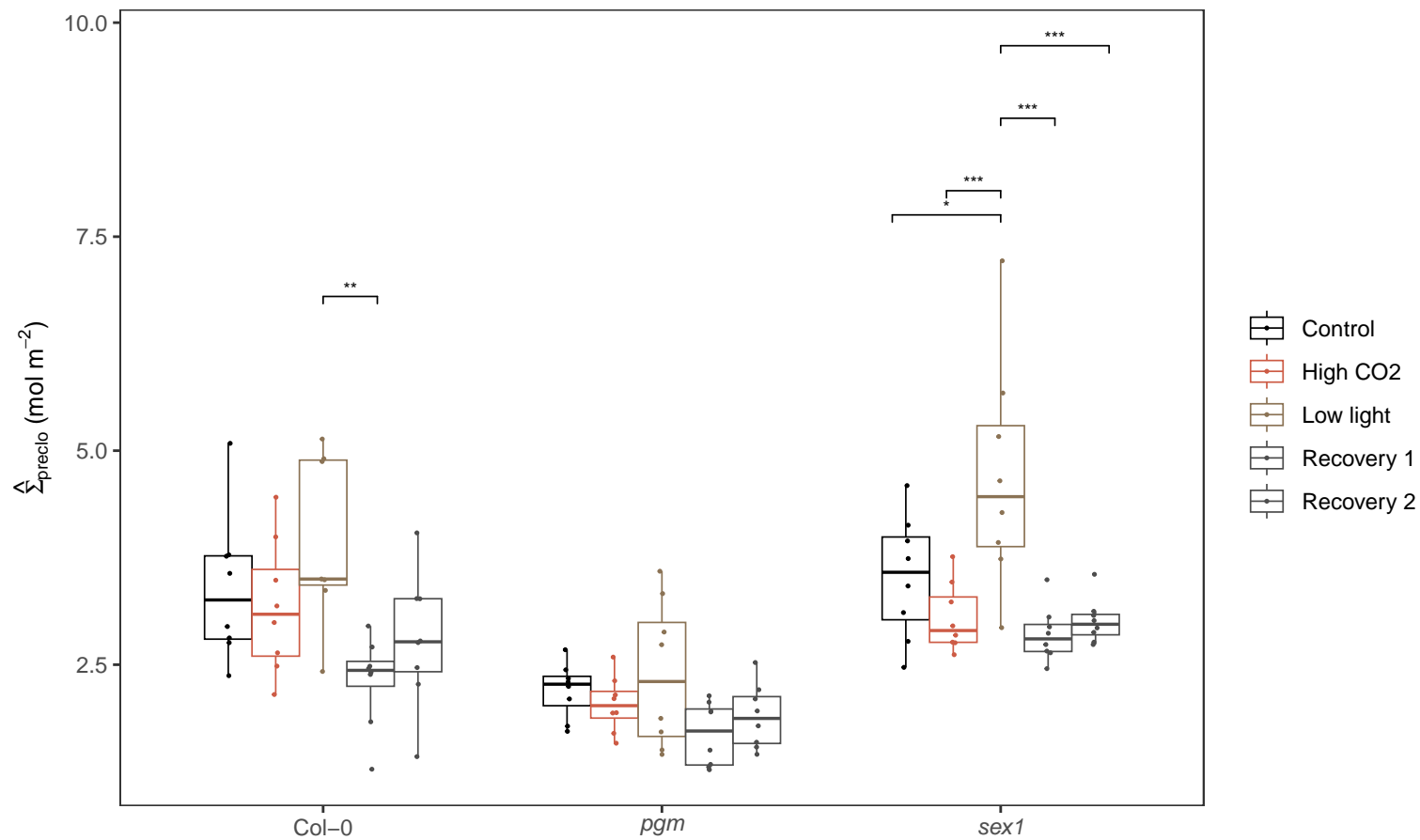
h_g^2 Geno 0.75^{****}, Env 0.67^{****}, GenoxEnv 0.11^{ns}



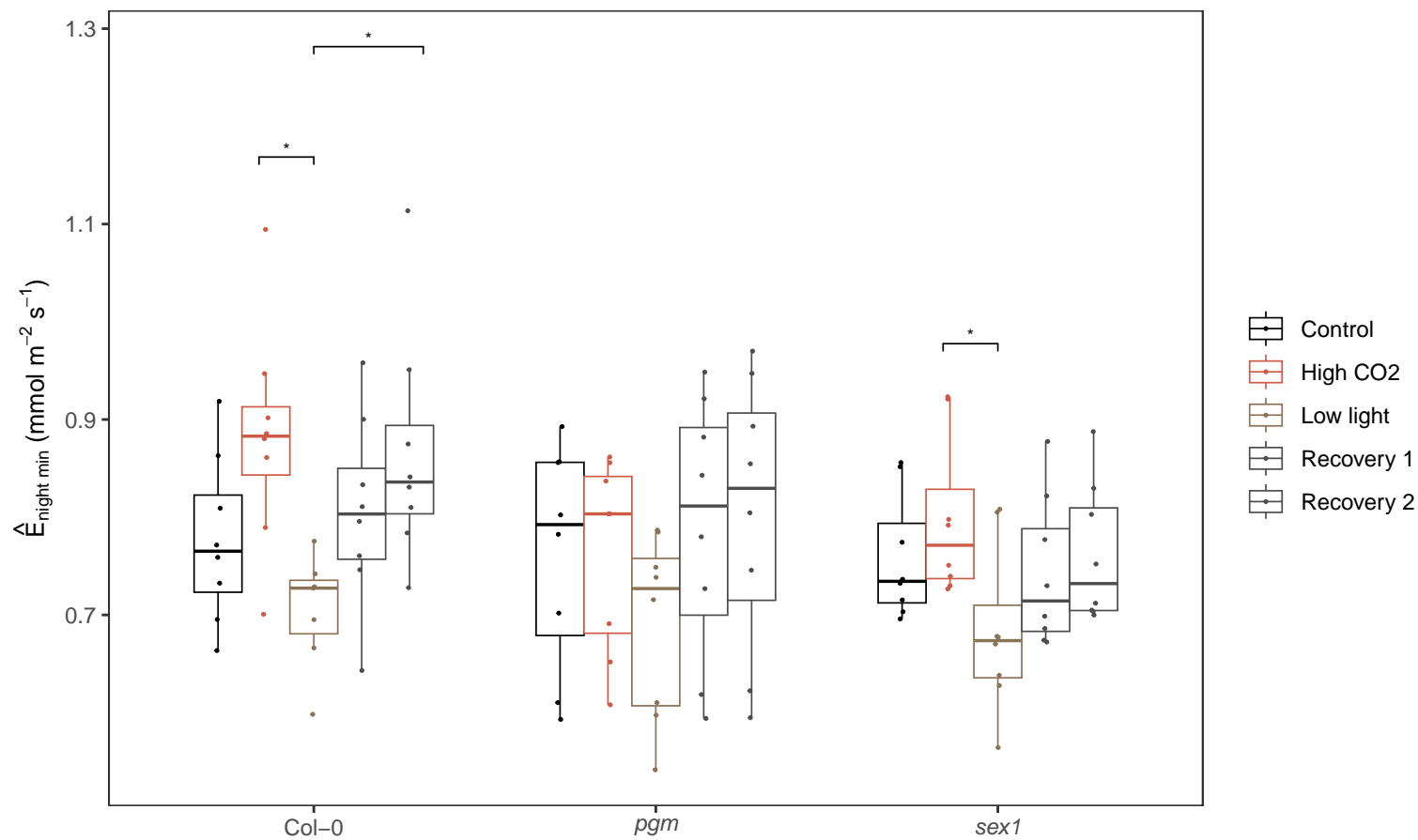
h_g^2 Geno 0.34^{****}, Env 0.45^{****}, GenoxEnv 0.1^{ns}



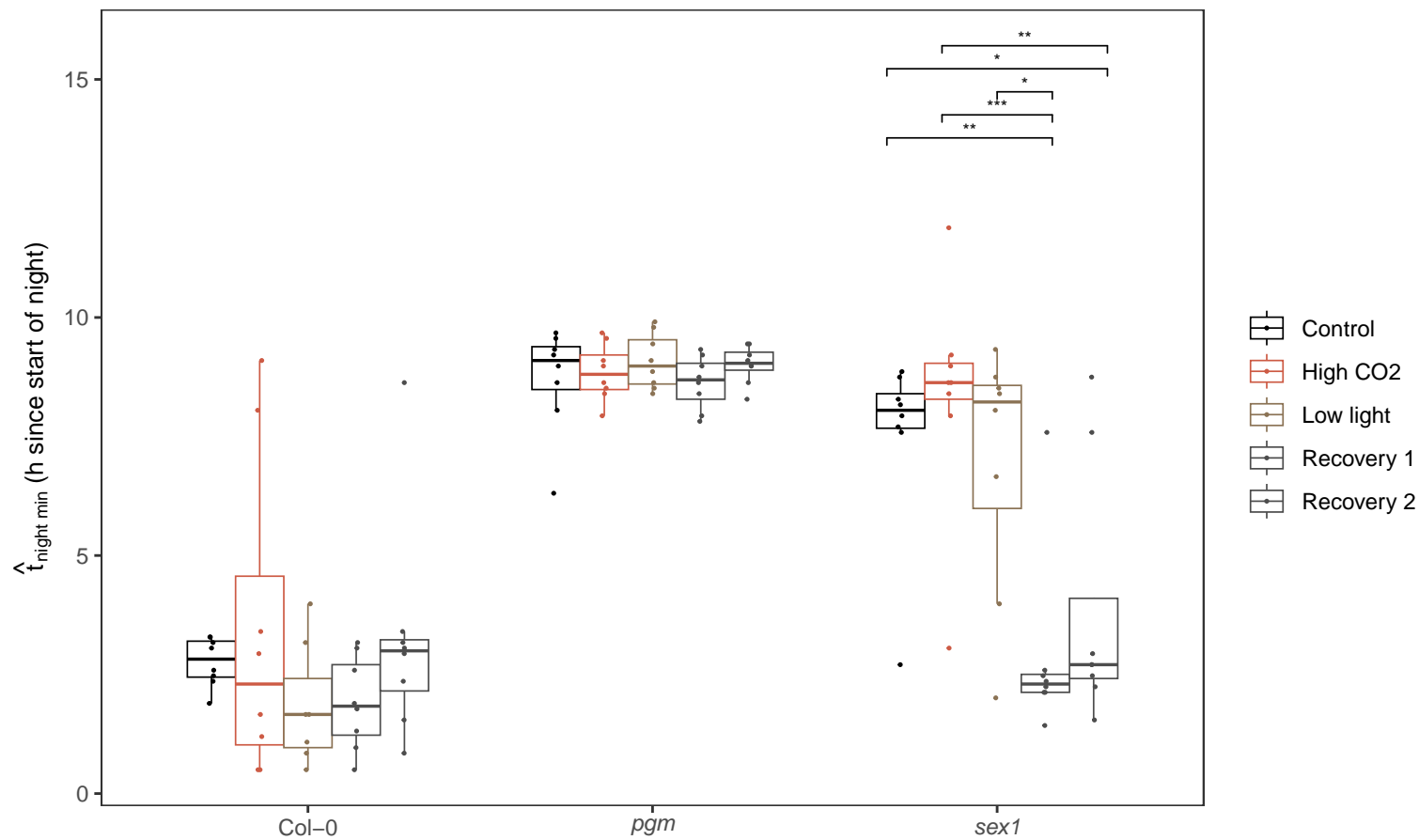
h_g^2 Geno 0.47^{****}, Env 0.35^{****}, GenoxEnv 0.1^{ns}



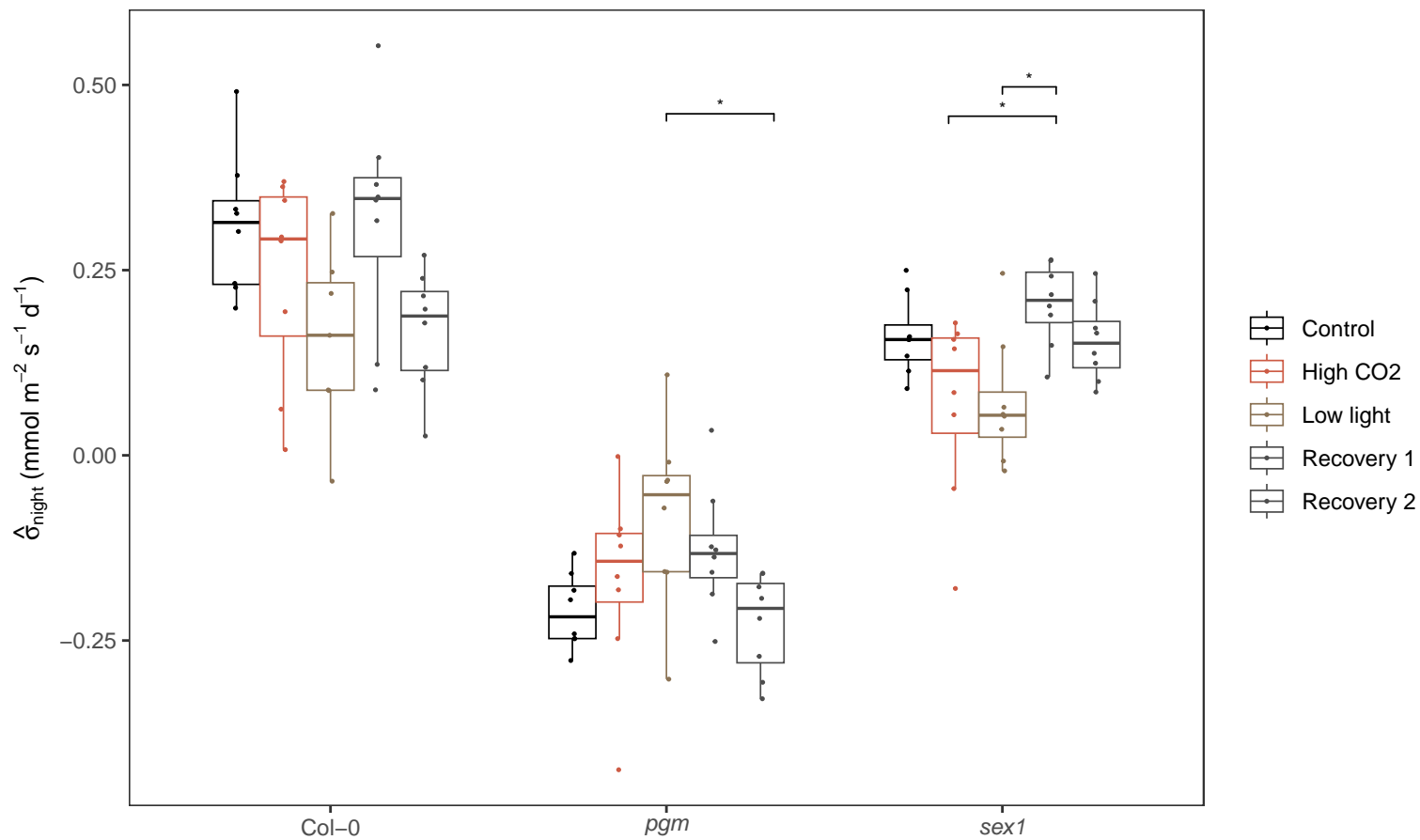
b_g^2 Geno 0.07^{*}, Env 0.18^{***}, GenoxEnv 0.05^{ns}



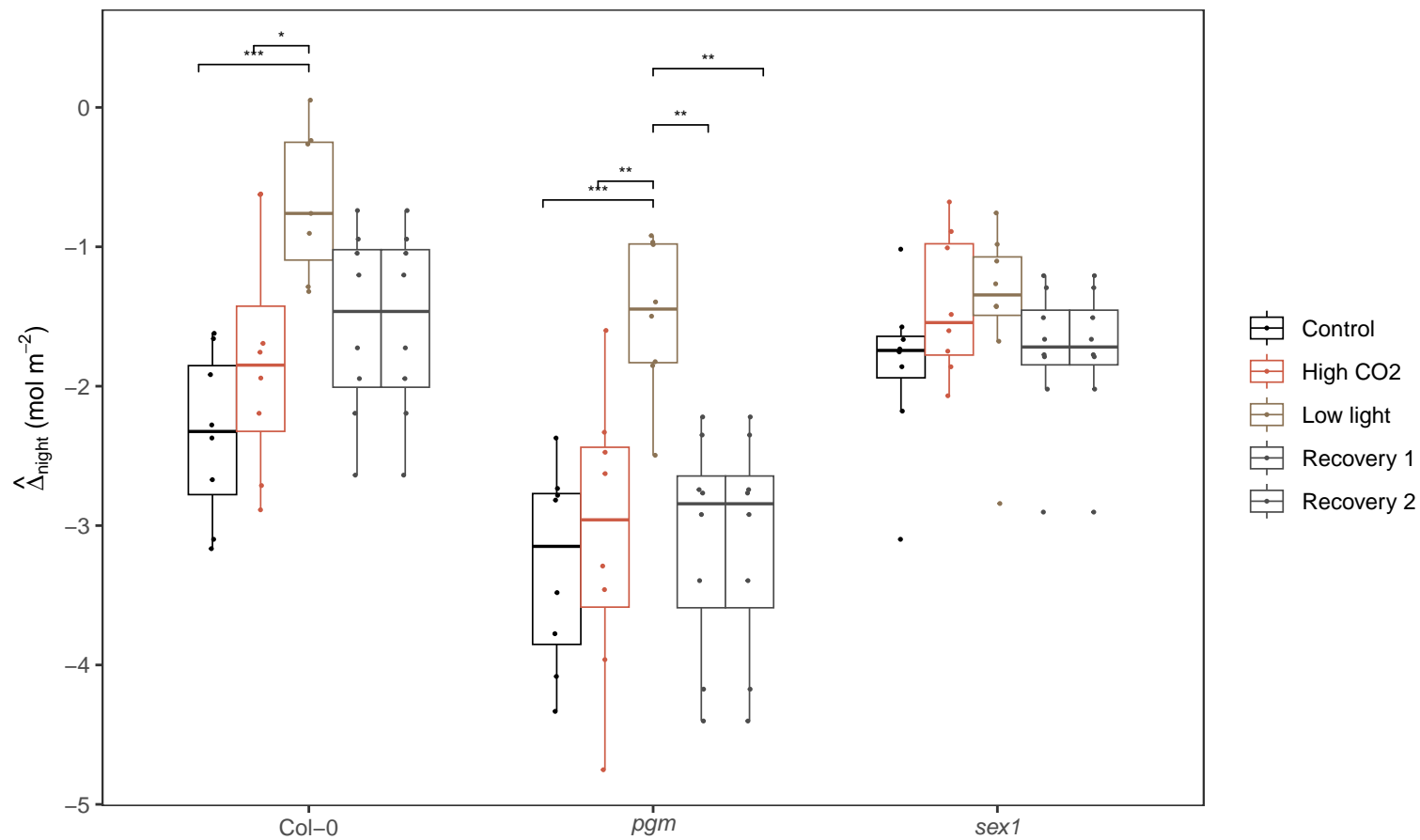
h_g^2 Geno 0.69^{****}, Env 0.19^{***}, GenoxEnv 0.26^{***}

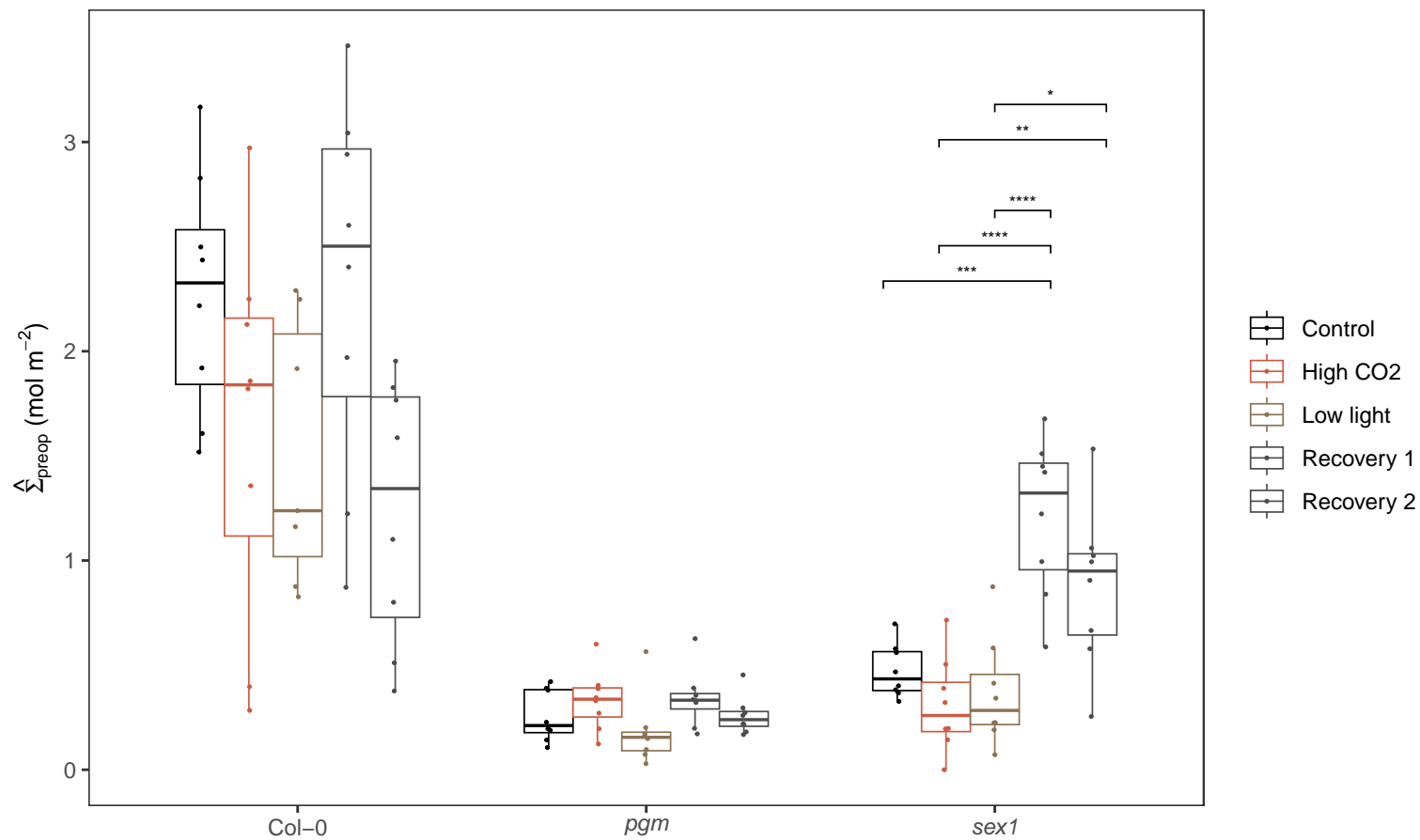


h_g^2 Geno 0.77^{****}, Env 0.13^{**}, GenoxEnv 0.2^{**}

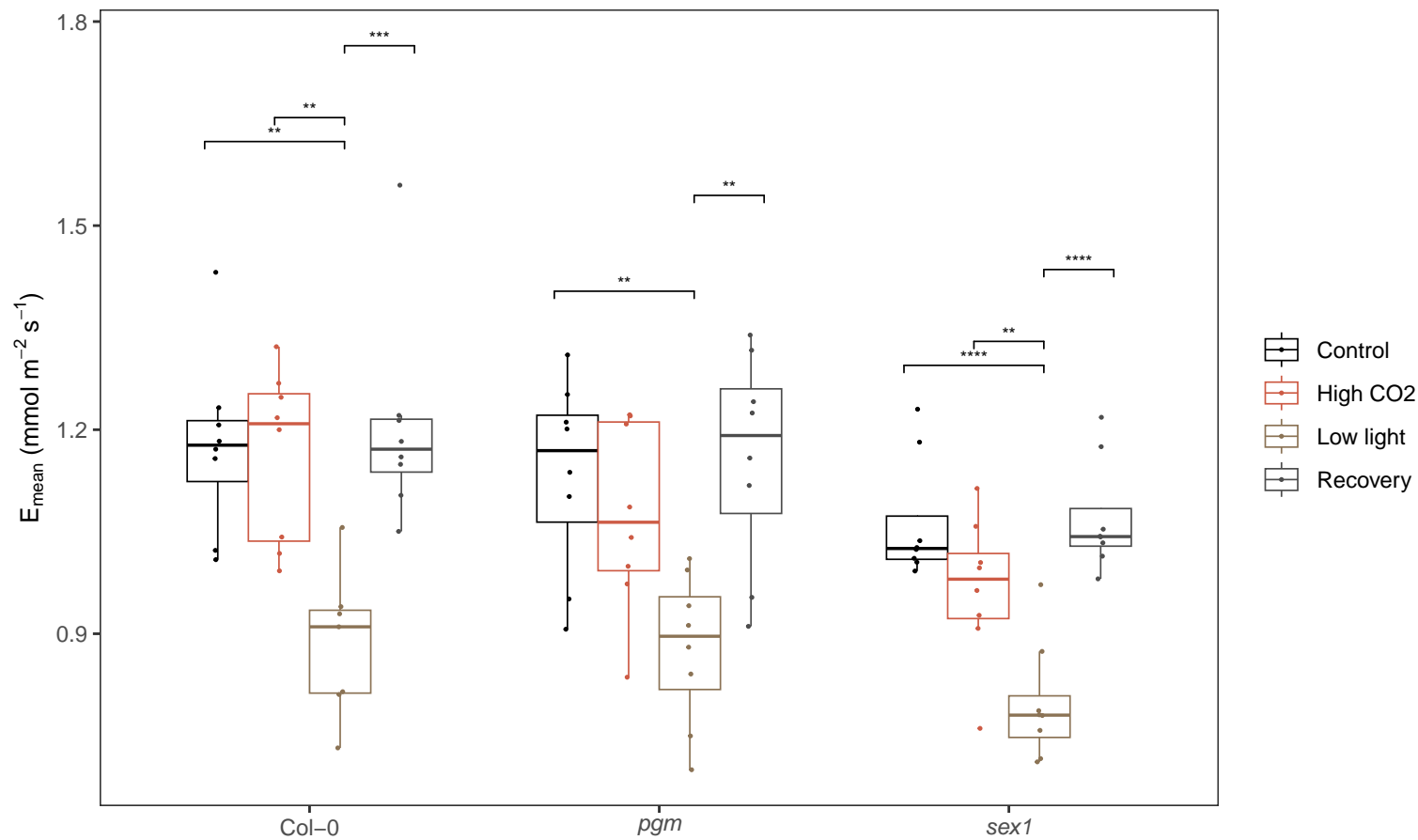


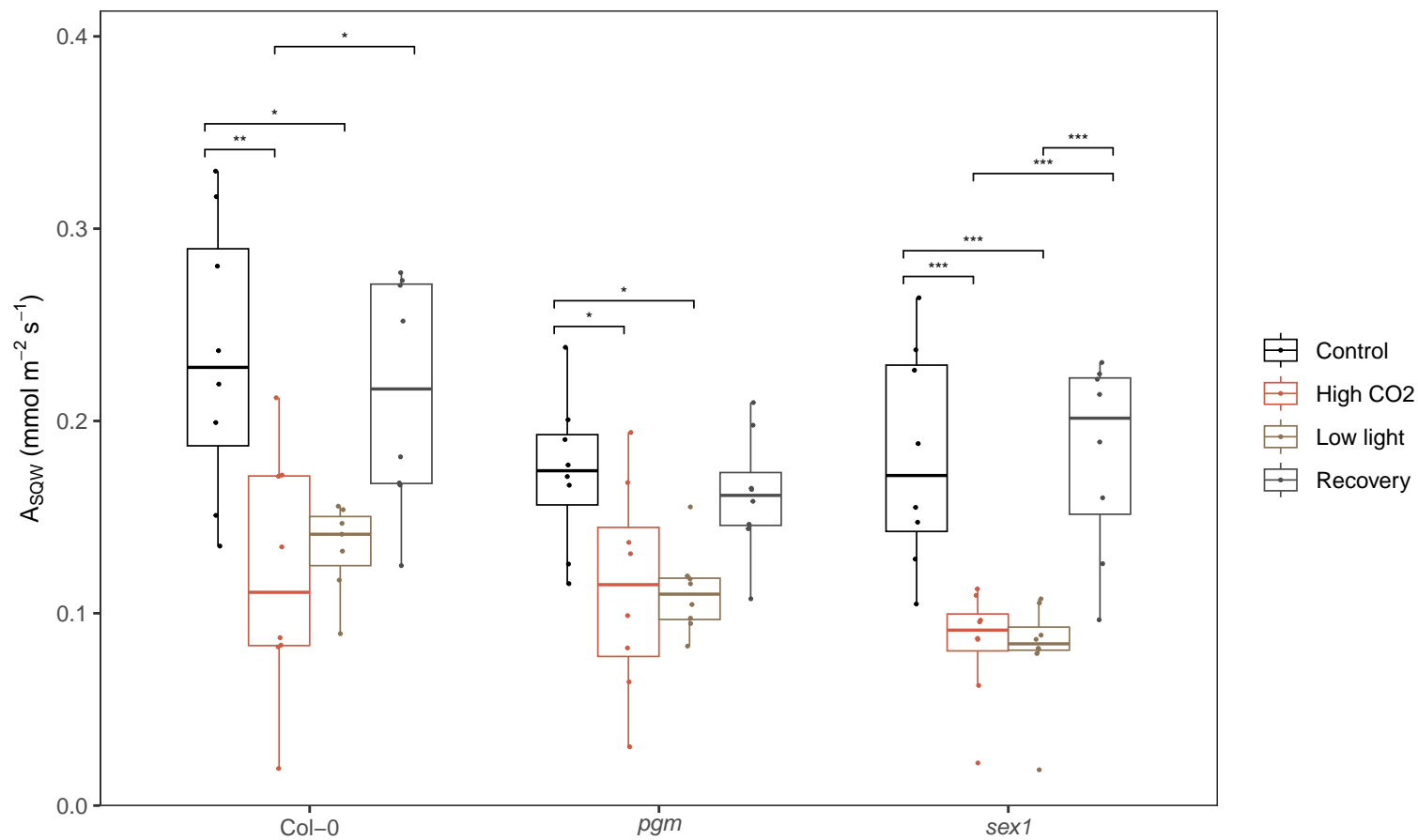
h_g^2 Geno 0.44^{****}, Env 0.31^{****}, GenoxEnv 0.15^{*}



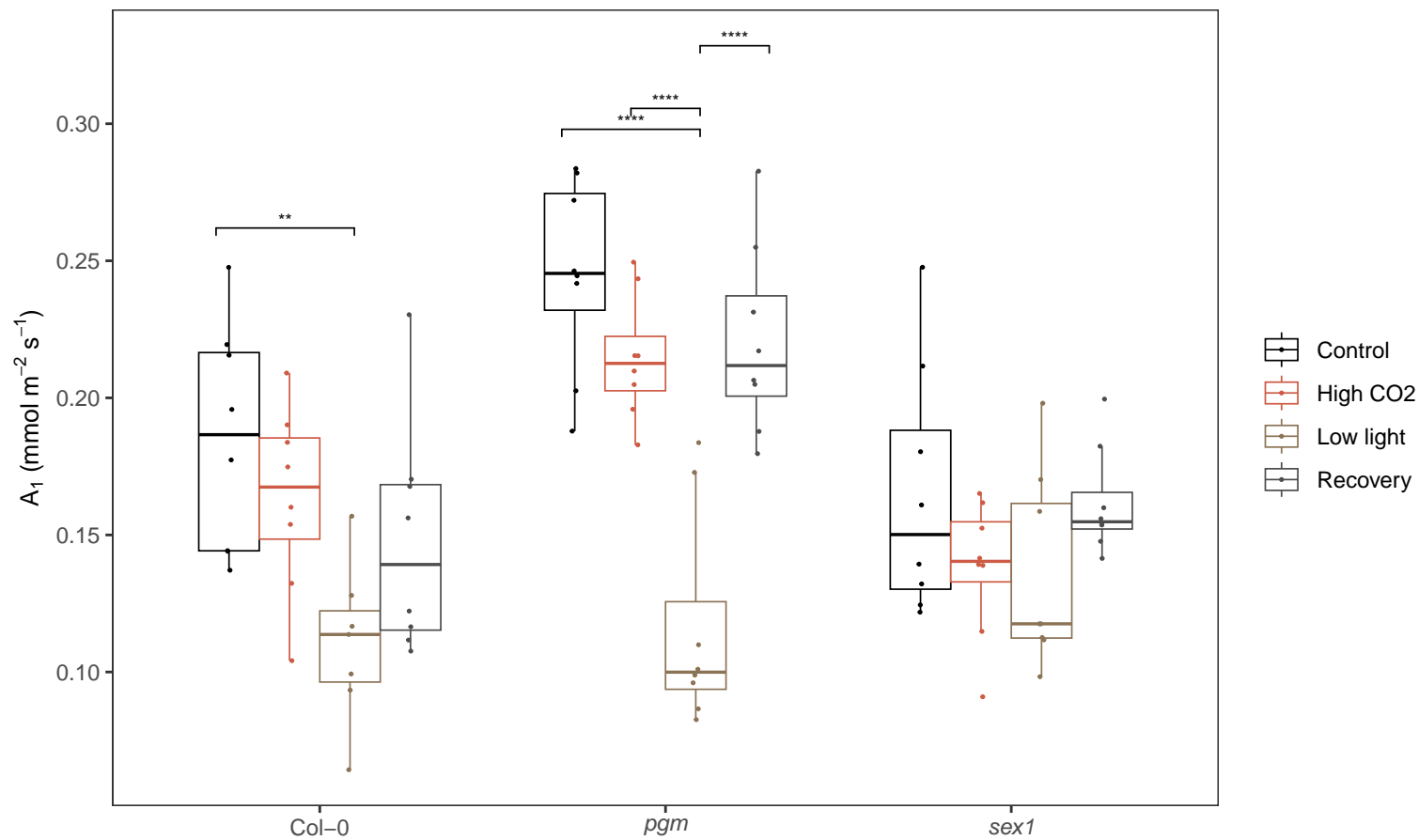


h_g^2 Geno 0.19^{***}, Env 0.5^{****}, GenoxEnv 0.02^{ns}

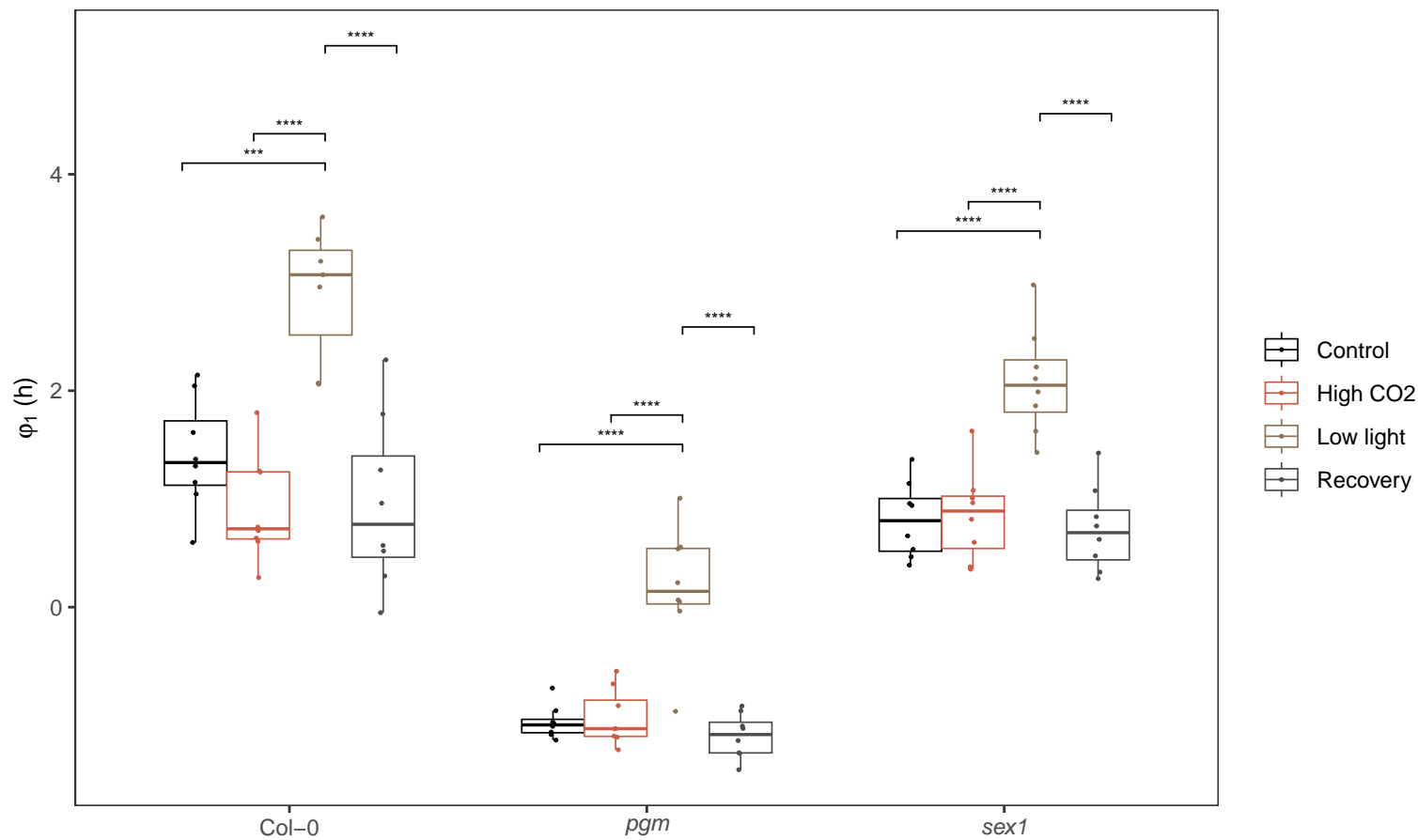




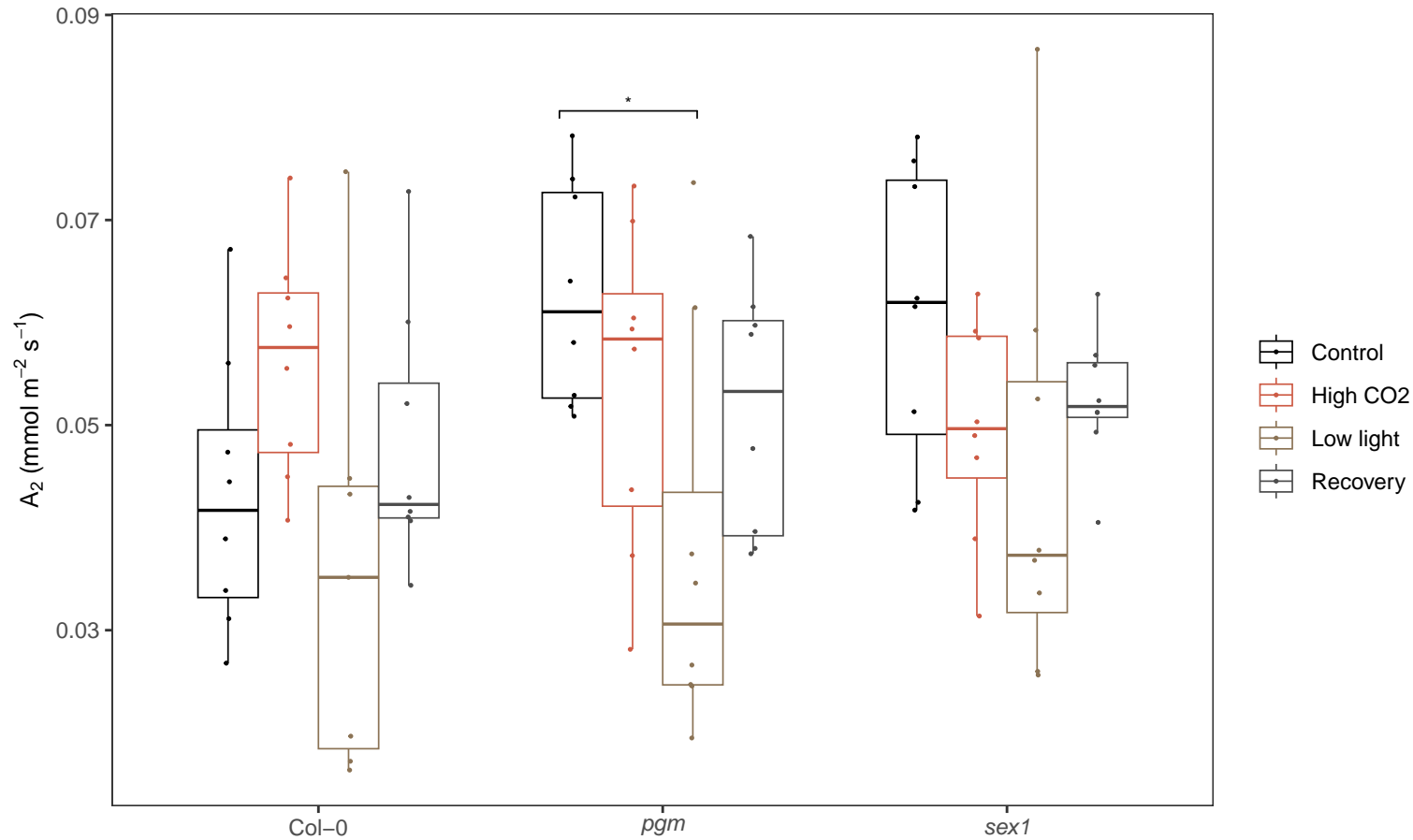
h_g^2 Geno 0.34^{****}, Env 0.43^{****}, GenoxEnv 0.23^{***}



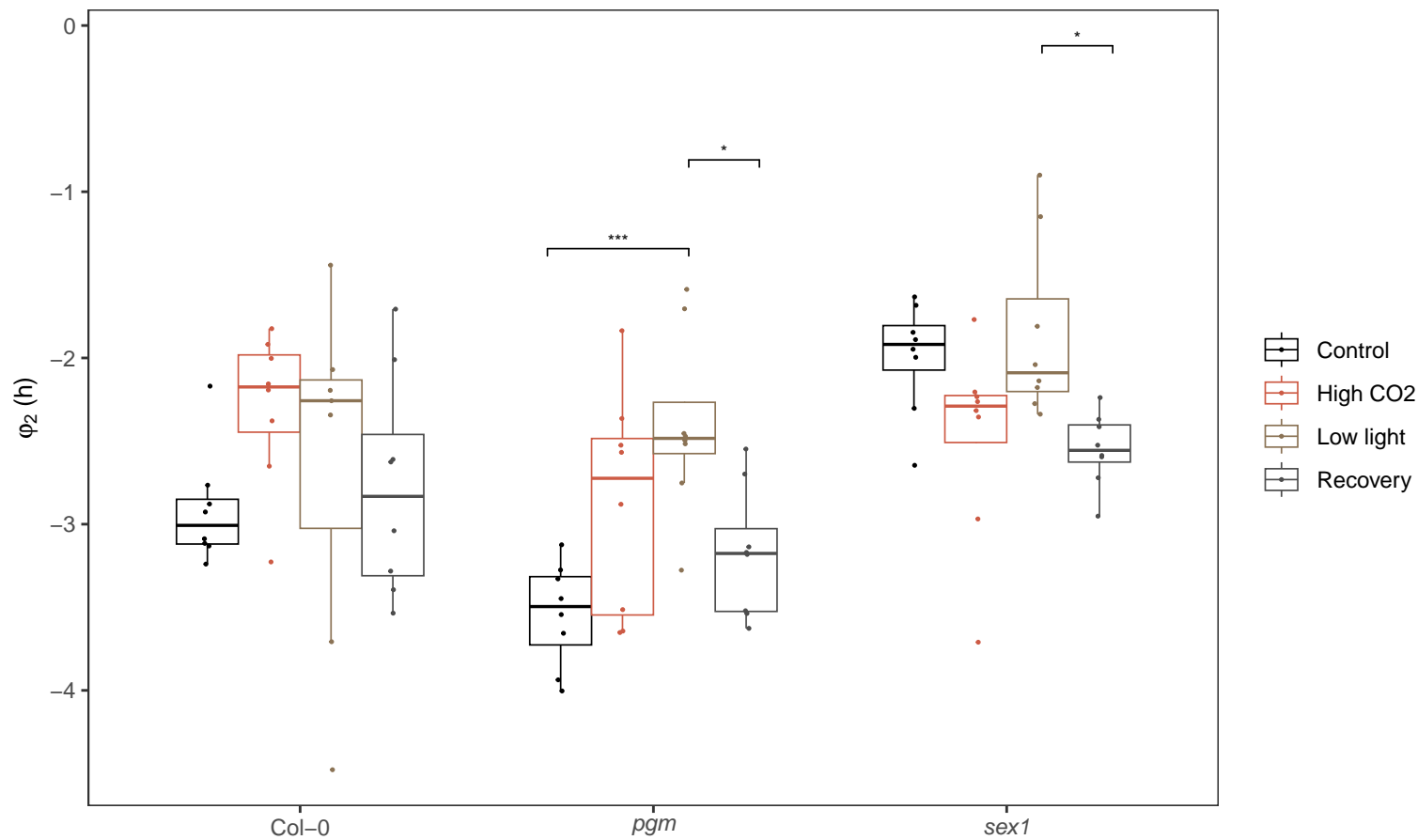
h_g^2 Geno 0.84^{****}, Env 0.67^{****}, GenoxEnv 0.09^{ns}



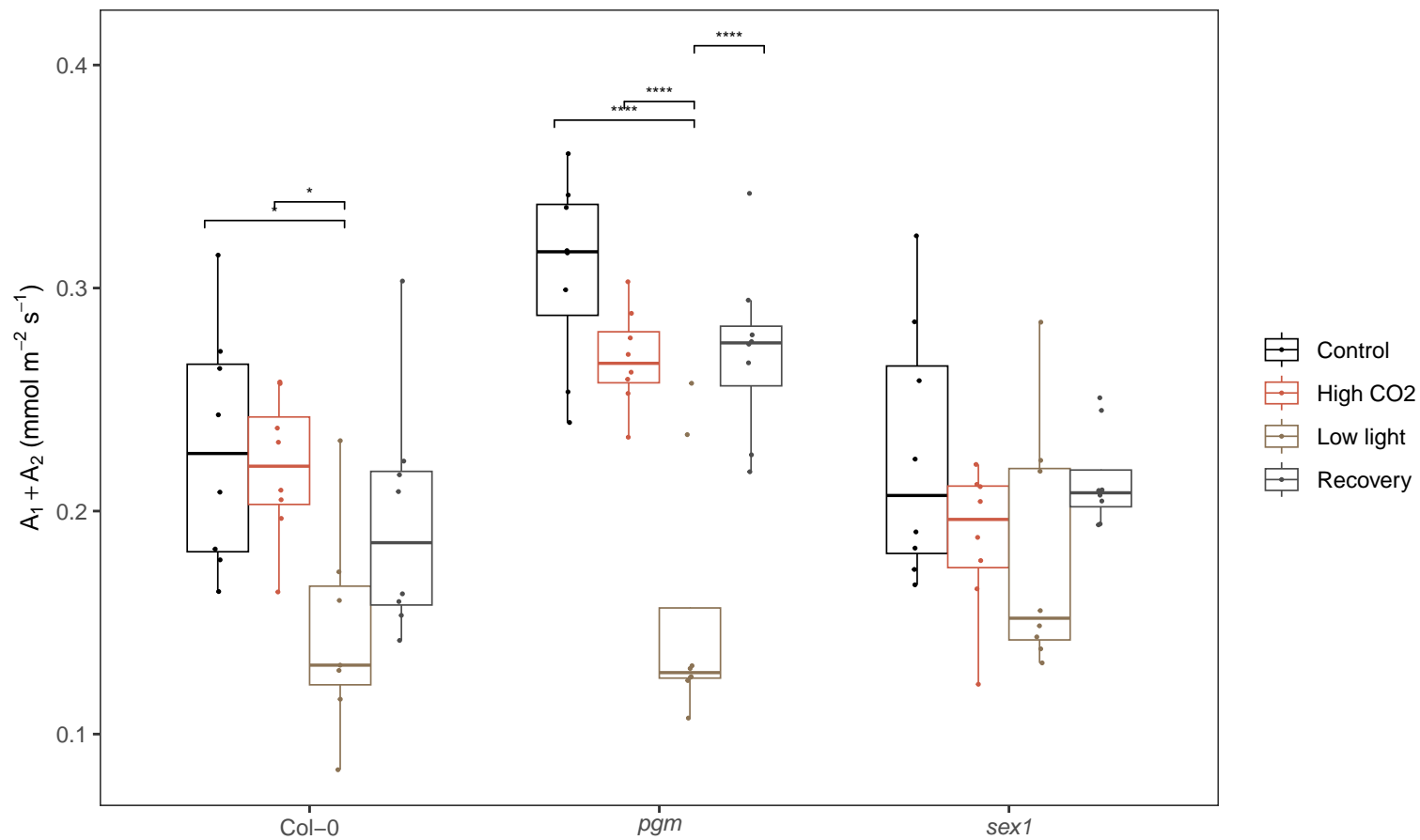
h_g^2 Geno 0.04^{ns}, Env 0.17^{**}, GenoxEnv 0.09^{ns}



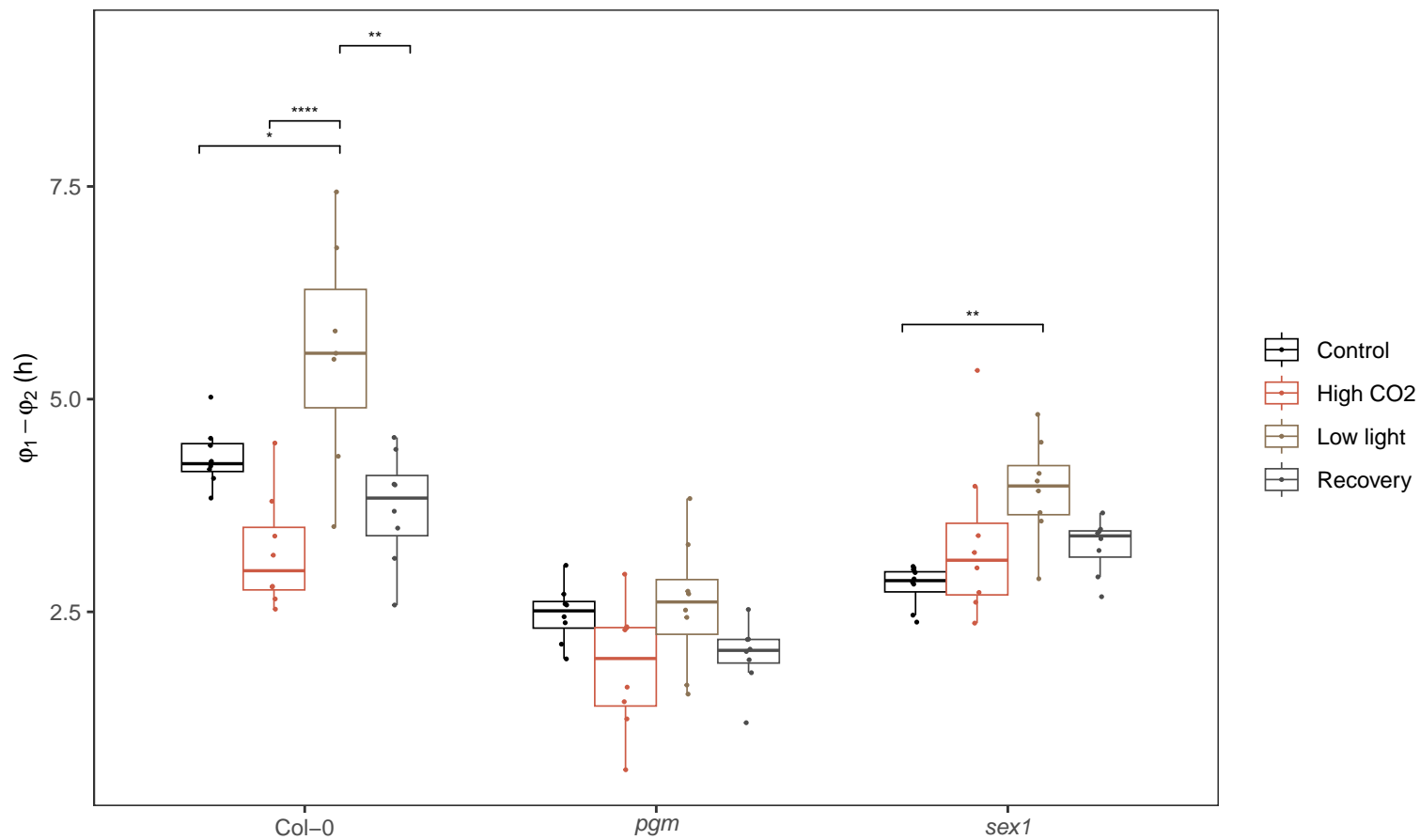
h_g^2 Geno 0.28^{****}, Env 0.15^{**}, Geno×Env 0.18^{**}



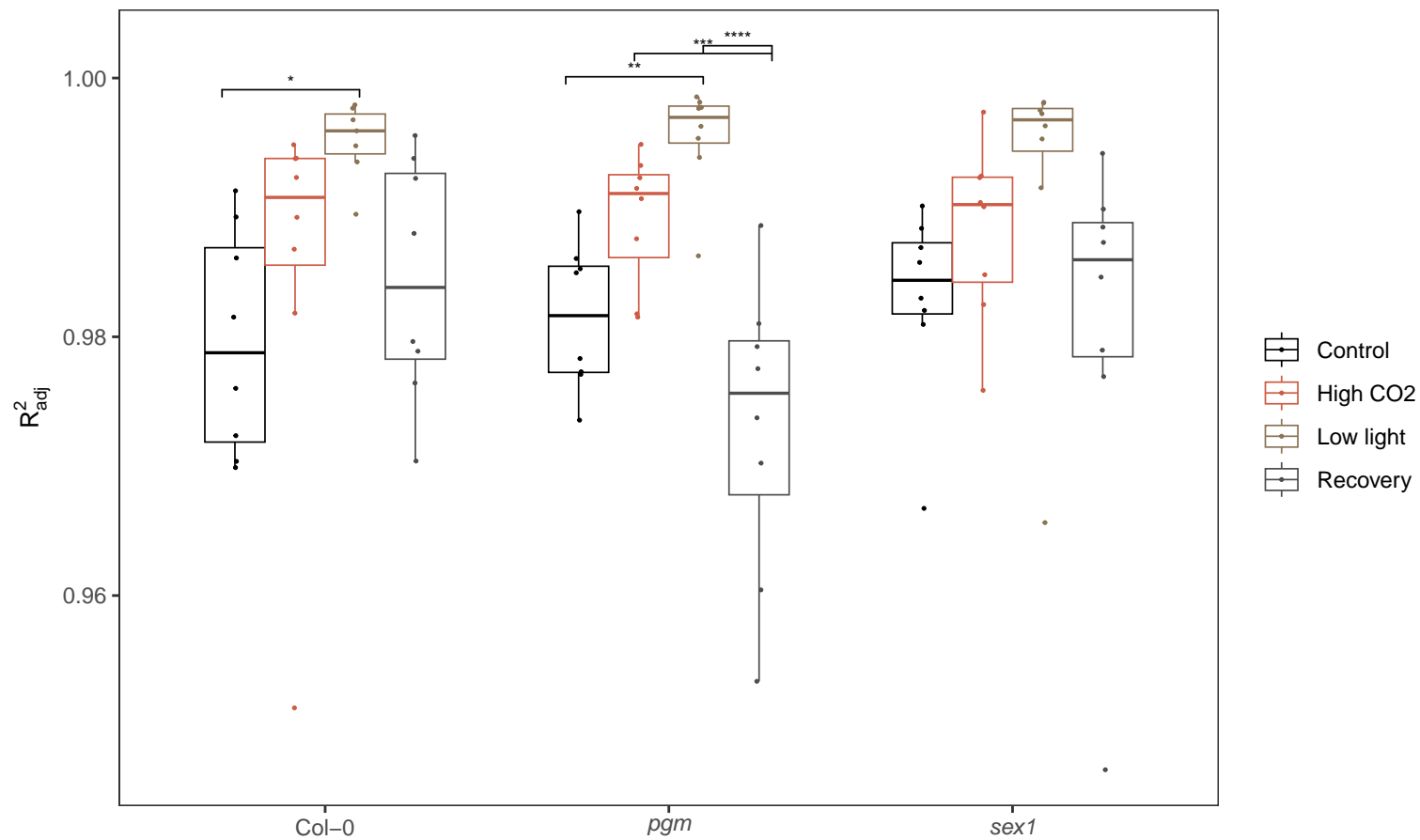
h_g^2 Geno 0.25^{****}, Env 0.4^{****}, GenoxEnv 0.18^{**}



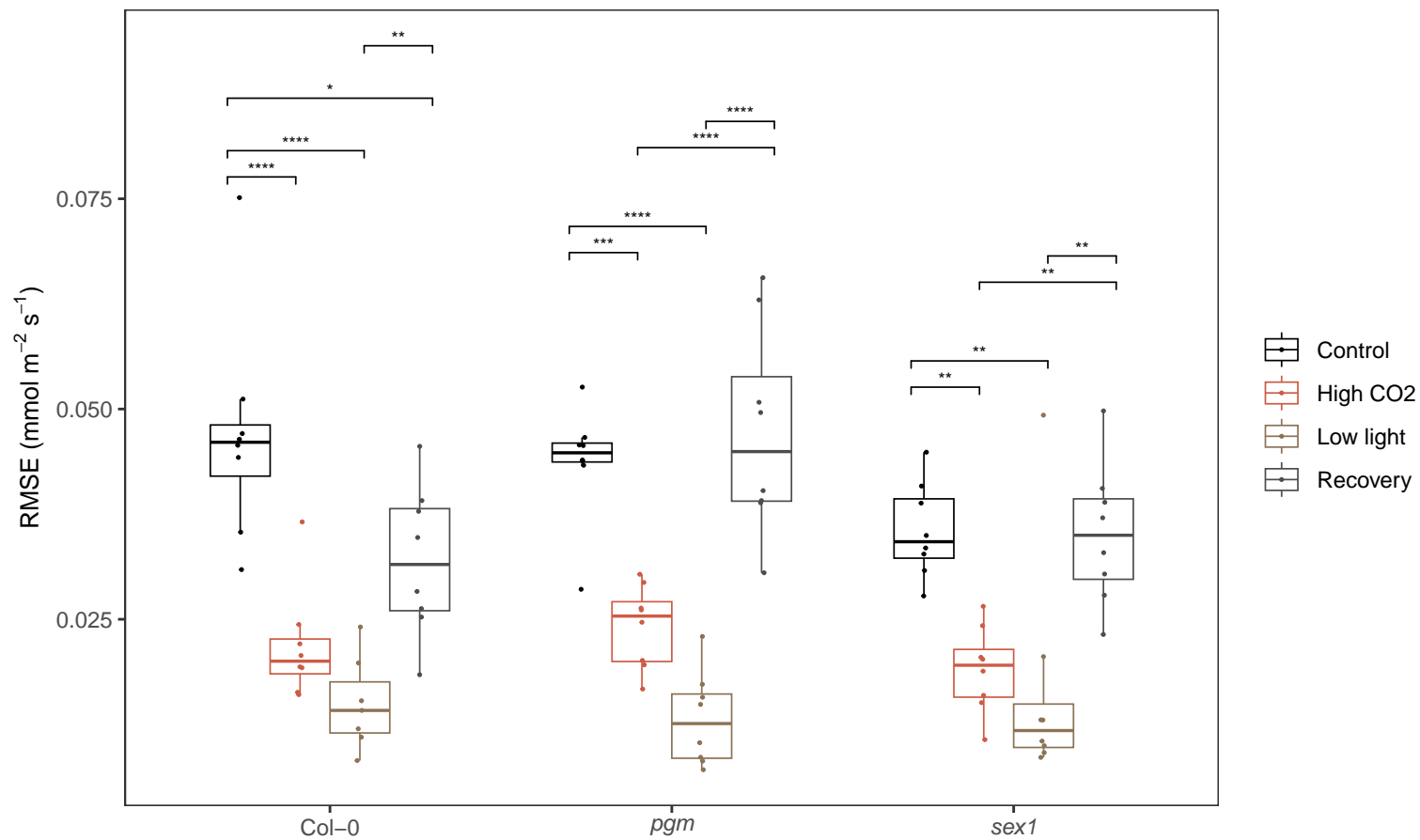
h_g^2 Geno 0.62^{****}, Env 0.35^{****}, GenoxEnv 0.23^{***}



h_g^2 Geno 0^{ns}, Env 0.31^{****}, GenoxEnv 0.08^{ns}



h_g^2 Geno 0.07^{*}, Env 0.66^{****}, GenoxEnv 0.17^{*}



h_g^2 Geno 0.15^{**}, Env 0.52^{****}, Geno×Env 0.03^{ns}

