h_g^2 Geno 0.43 ****, Env 0.72 ****, Expe 0.29 ****, GenoxEnv 0.02 ns, GenoxExpe 0.17 ***, EnvxExpe 0.3 ****, GenoxEnvxExpe 0.04 ns
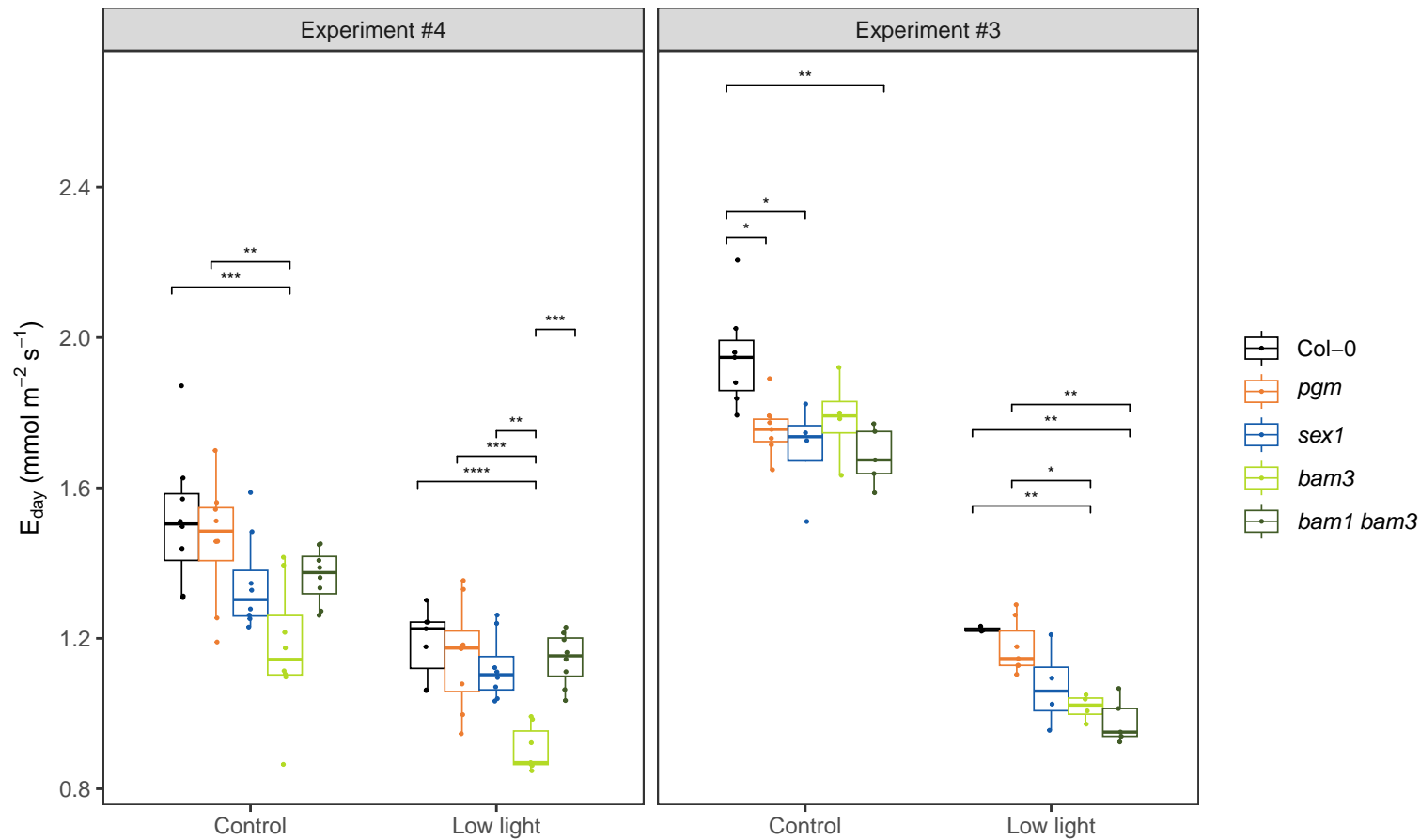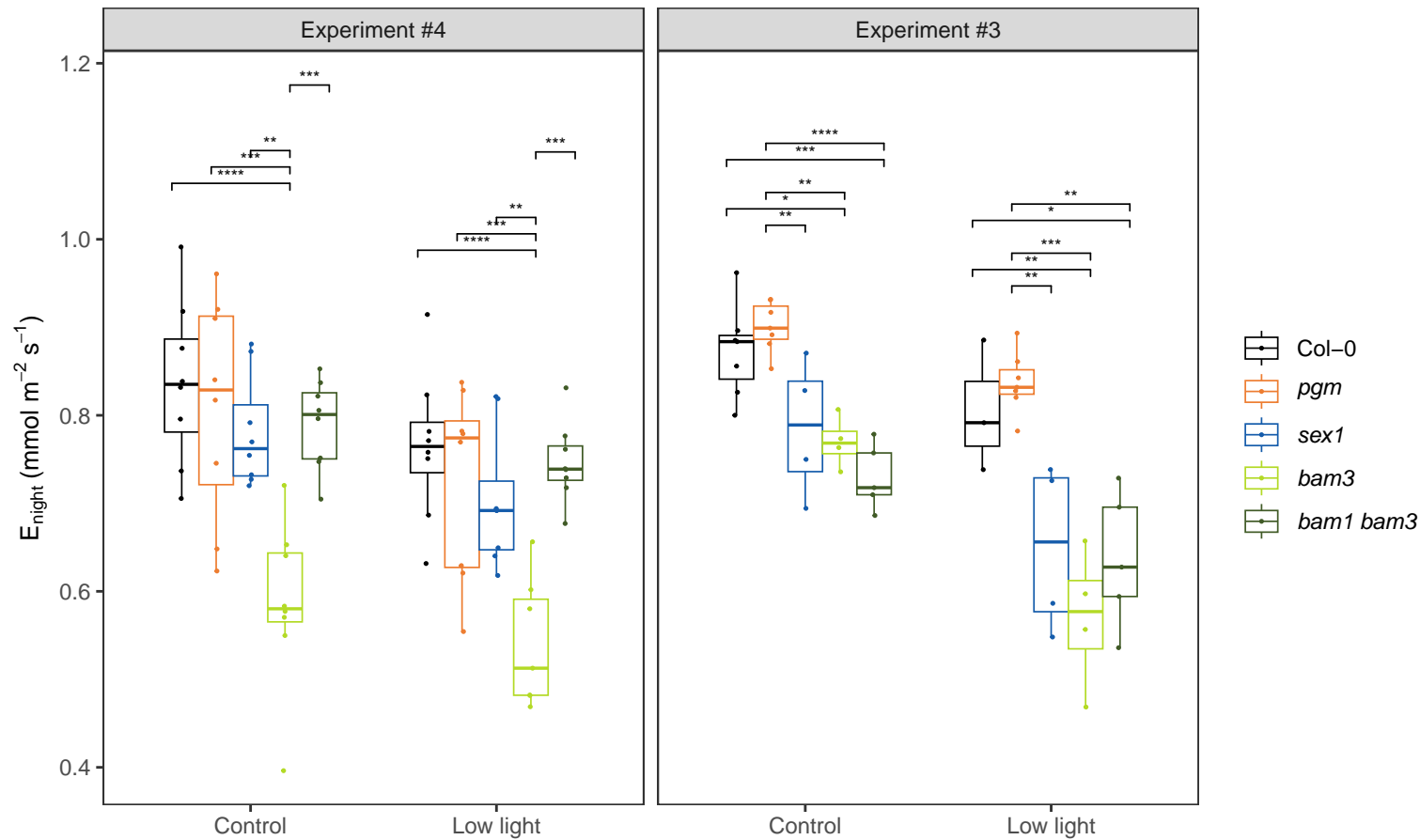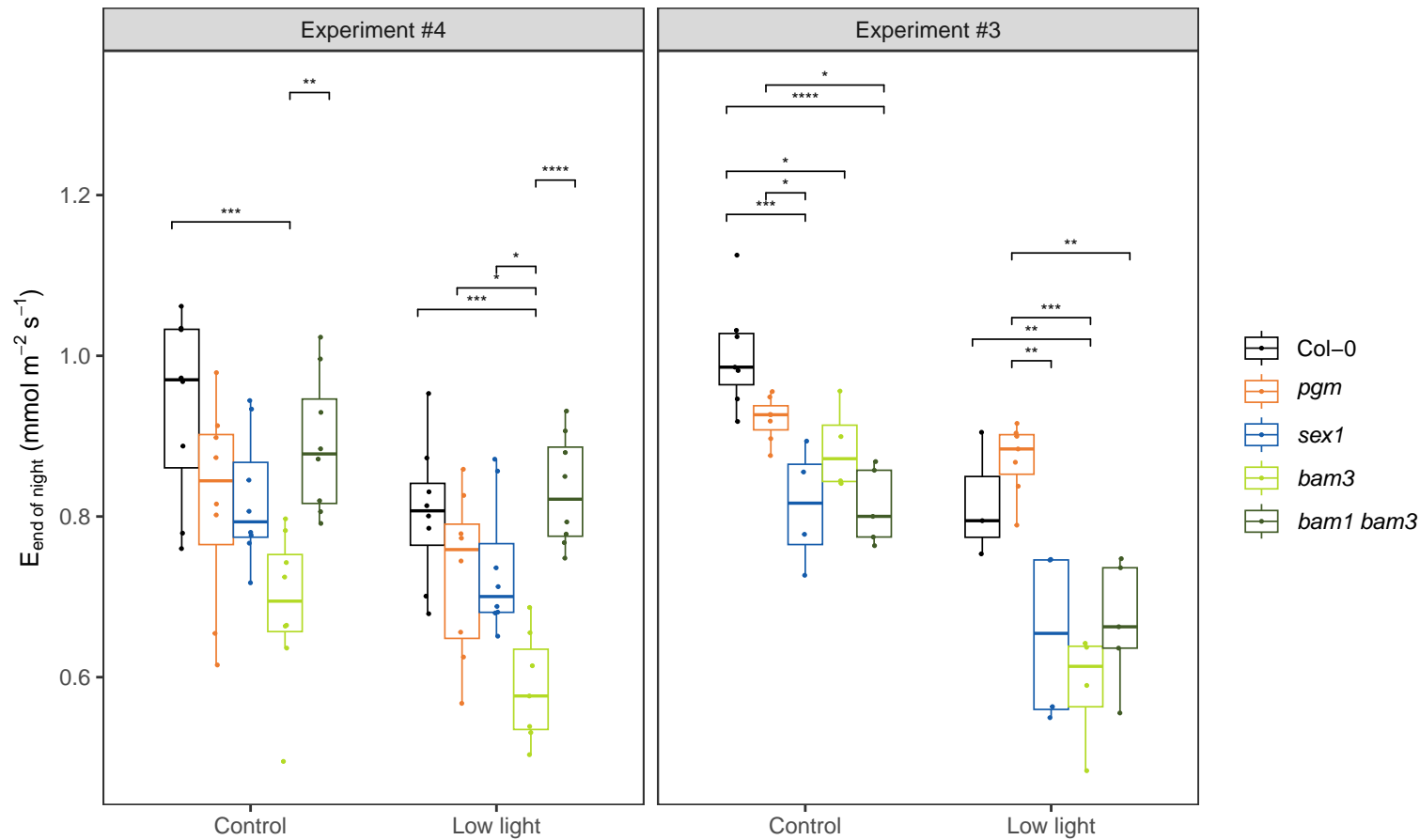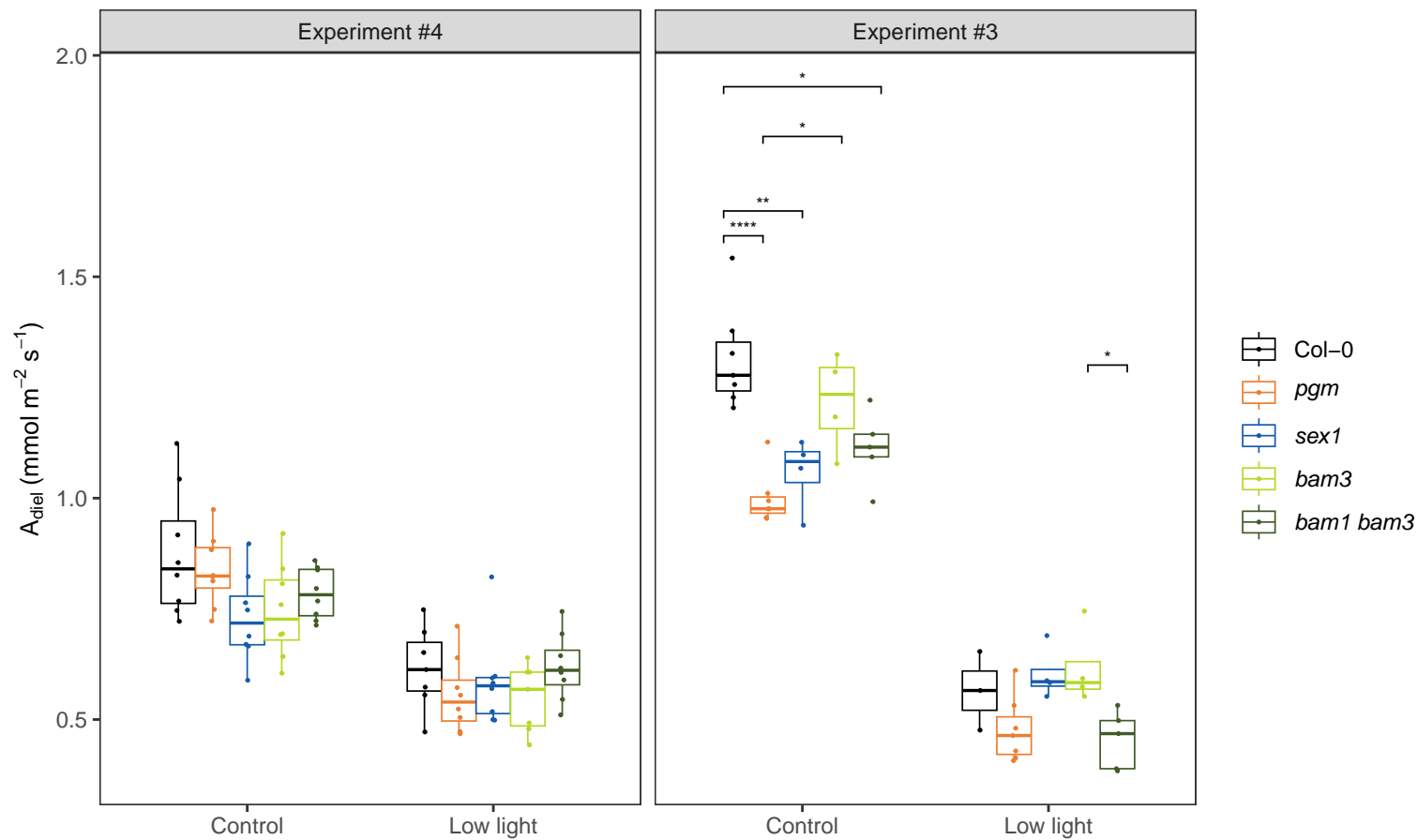
h_g^2 Geno 0.36^{****}, Env 0.82^{****}, Expe 0.44^{****}, Geno×Env 0.03^{ns}, Geno×Expe 0.15^{***}, Env×Expe 0.46^{****}, Geno×Env×Expe 0.04^{ns}
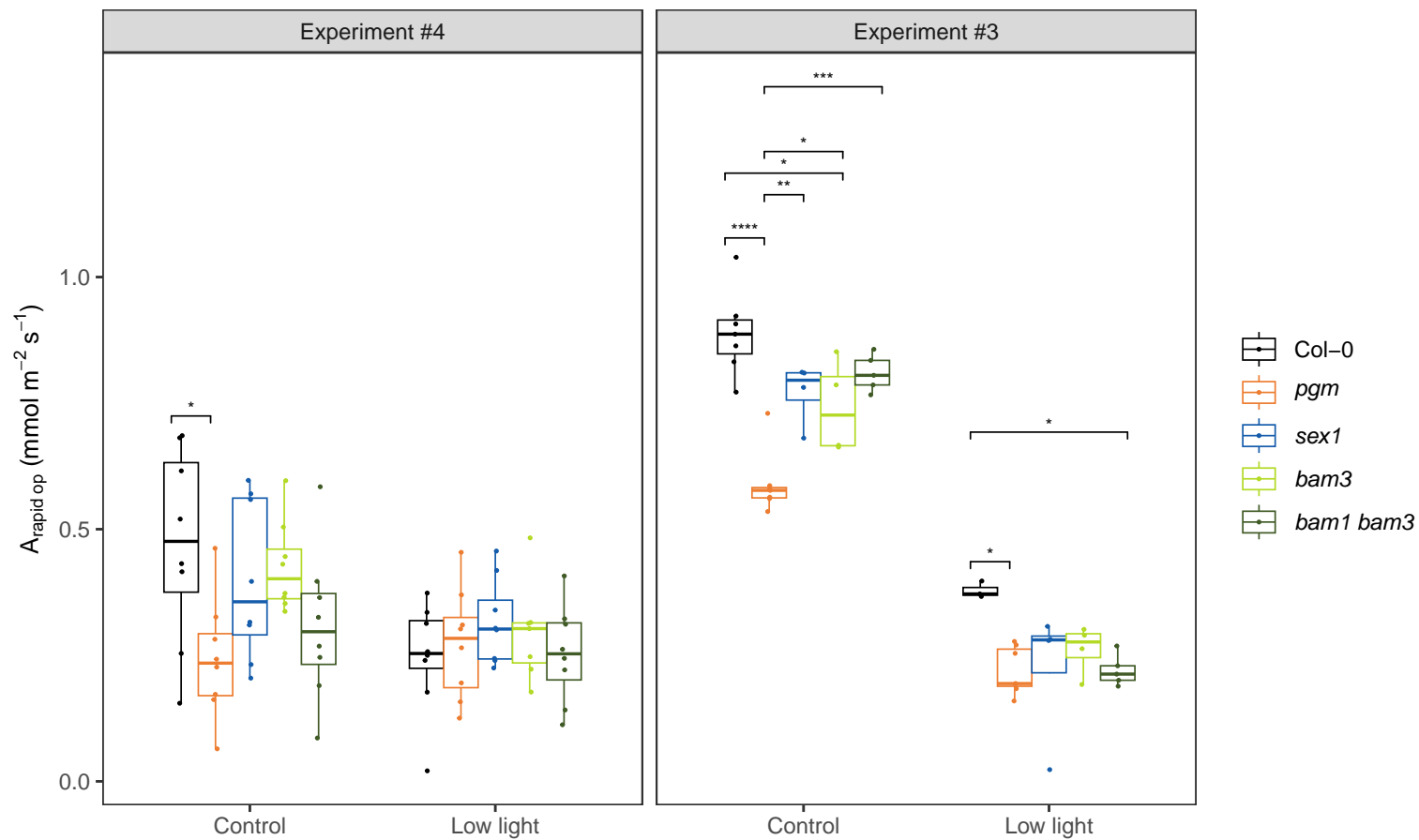
h_g^2 Geno 0.5****, Env 0.26****, Expe 0.03^{ns}, Geno×Env 0.02^{ns}, Geno×Expe 0.21****, Env×Expe 0.03^{ns}, Geno×Env×Expe 0.04^{ns}
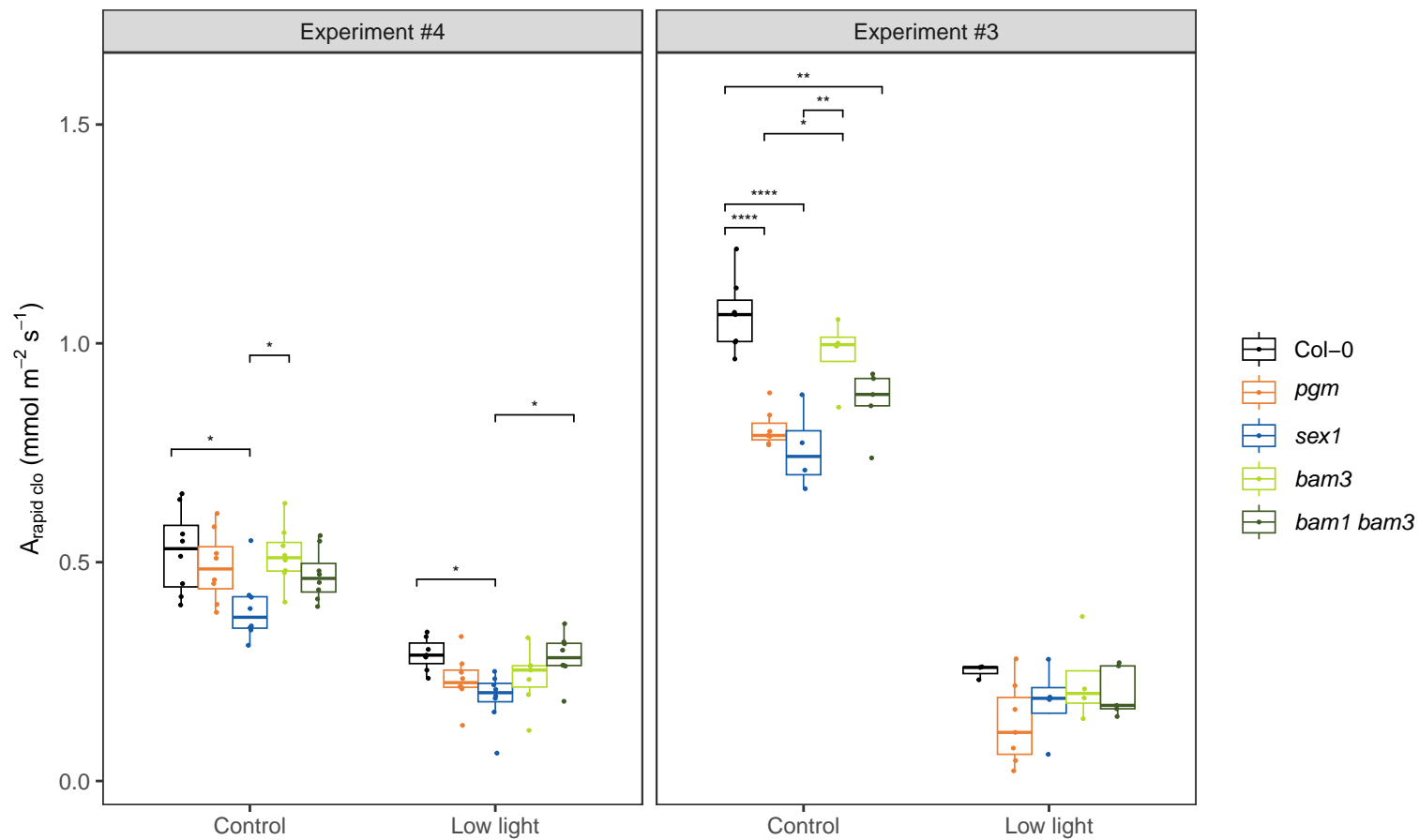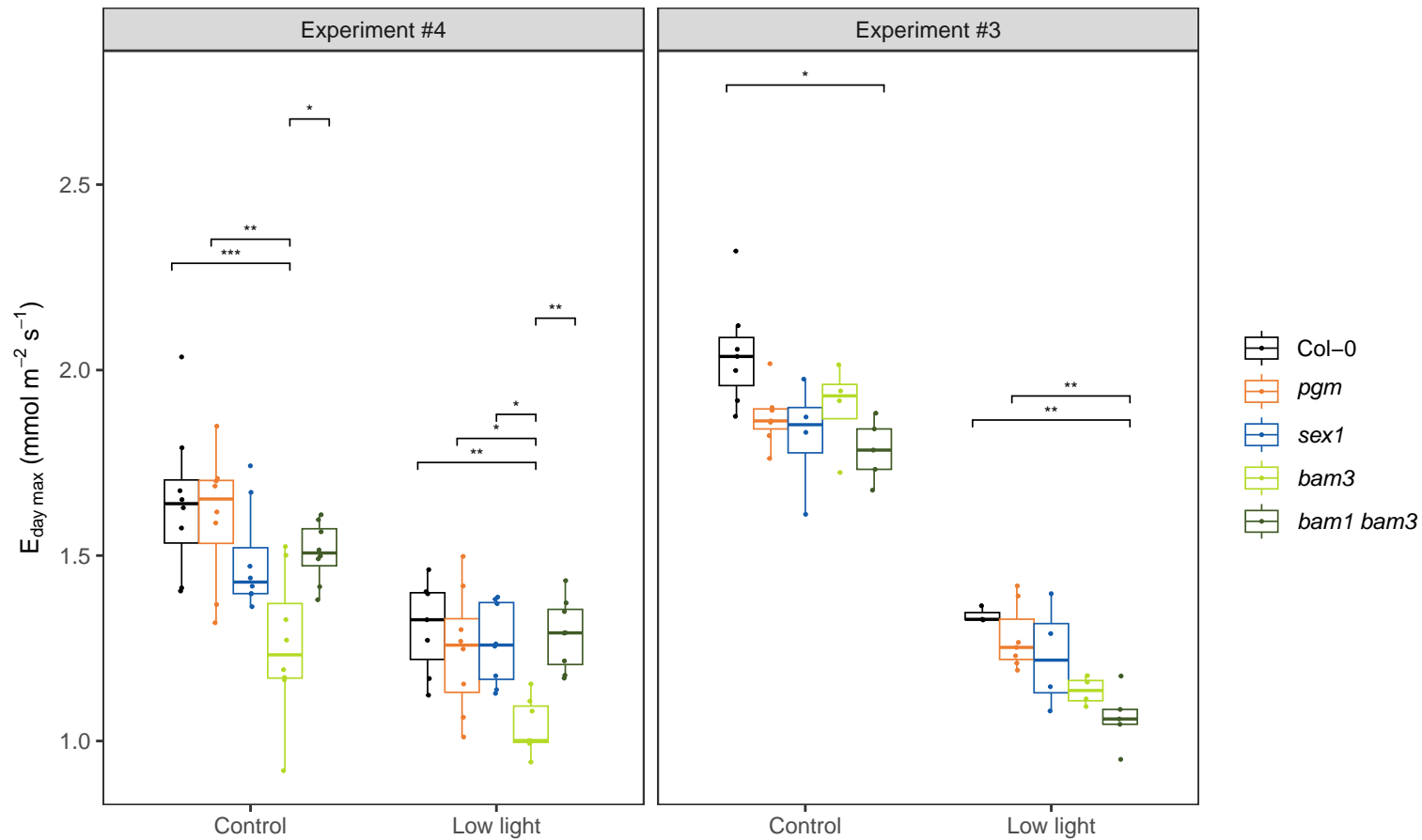
h_g^2 Geno 0.4[****], Env 0.39[****], Expe 0.01[ns], Geno×Env 0.07[ns], Geno×Expe 0.25[****], Env×Expe 0.05[*], Geno×Env×Expe 0.05[ns]

h_g^2 Geno 0.2****, Env 0.84****, Expe 0.43****, Geno×Env 0.11*, Geno×Expe 0.18***, Env×Expe 0.55****, Geno×Env×Expe 0.08^{ns}

h_g^2 Geno 0.22****, Env 0.67****, Expe 0.44****, Geno×Env 0.1*, Geno×Expe 0.07^{ns}, Env×Expe 0.49****, Geno×Env×Expe 0.04^{ns}
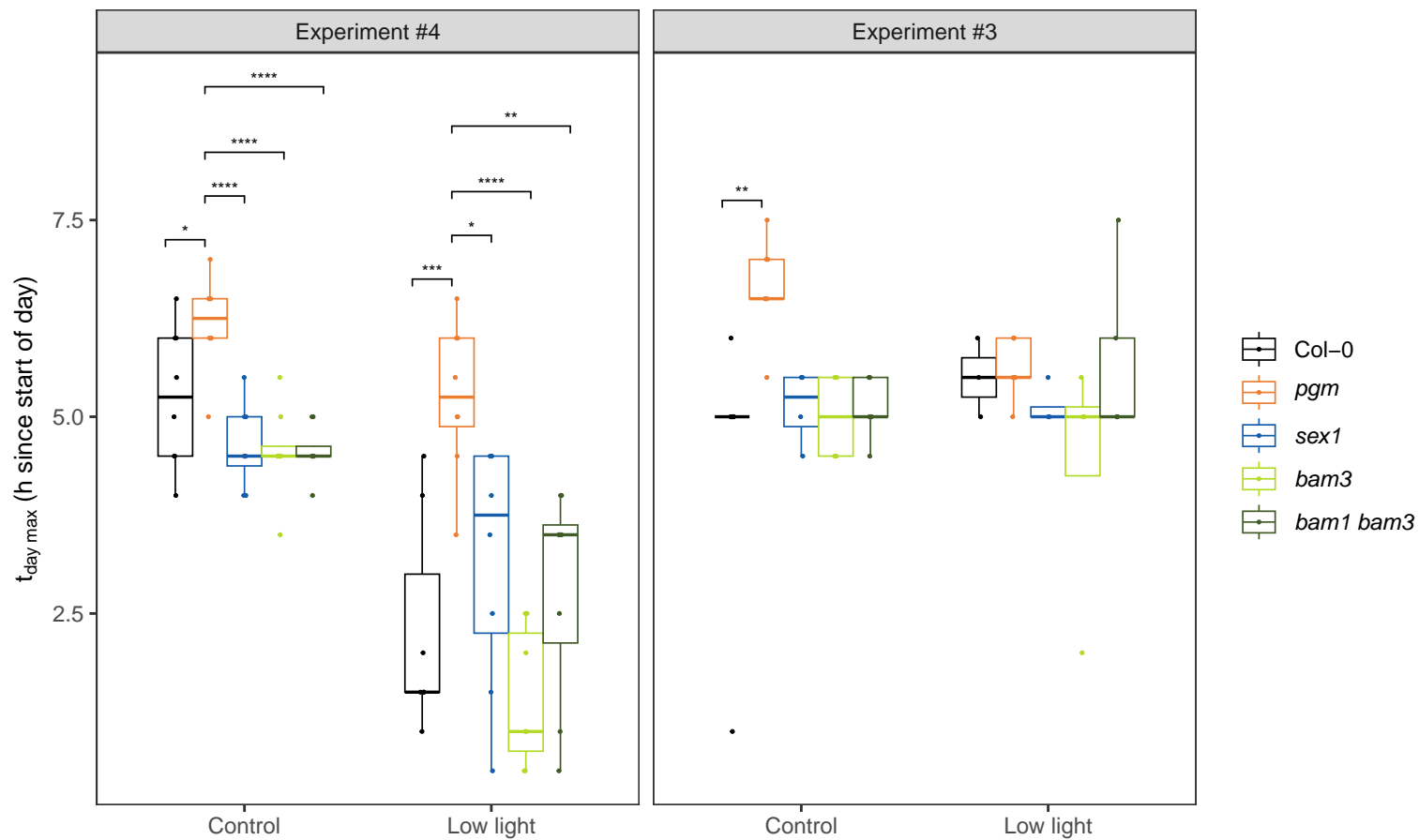
h_g^2 Geno 0.37****, Env 0.92****, Expe 0.64****, Geno×Env 0.11*, Geno×Expe 0.13**, Env×Expe 0.74****, Geno×Env×Expe 0.06^{ns}
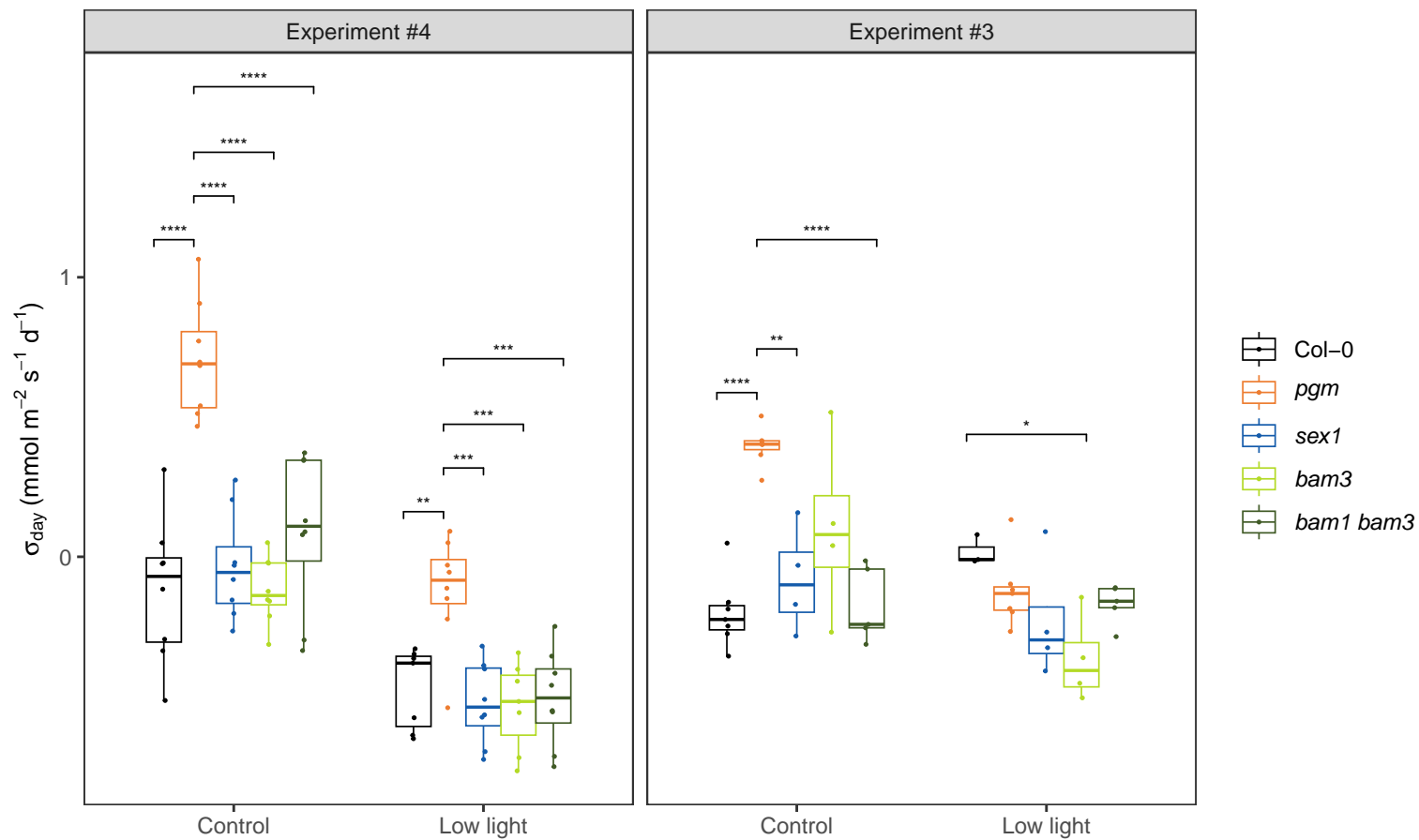
h_g^2 Geno 0.29****, Env 0.78****, Expe 0.34****, Geno×Env 0.02^{ns}, Geno×Expe 0.16***, Env×Expe 0.38****, Geno×Env×Expe 0.05^{ns}

Figure showing boxplots of $t_{day\,max}$ (h since start of day) for Experiment #4 and Experiment #3, under Control and Low light conditions, across genotypes Col-0, *pgm*, *sex1*, *bam3*, and *bam1 bam3*.

h^2_g Geno 0.39 ****, Env 0.24 ****, Expe 0.32 ****, Geno×Env 0.05 ^{ns}, Geno×Expe 0.07 ^{ns}, Env×Expe 0.23 ****, Geno×Env×Expe 0.12 **

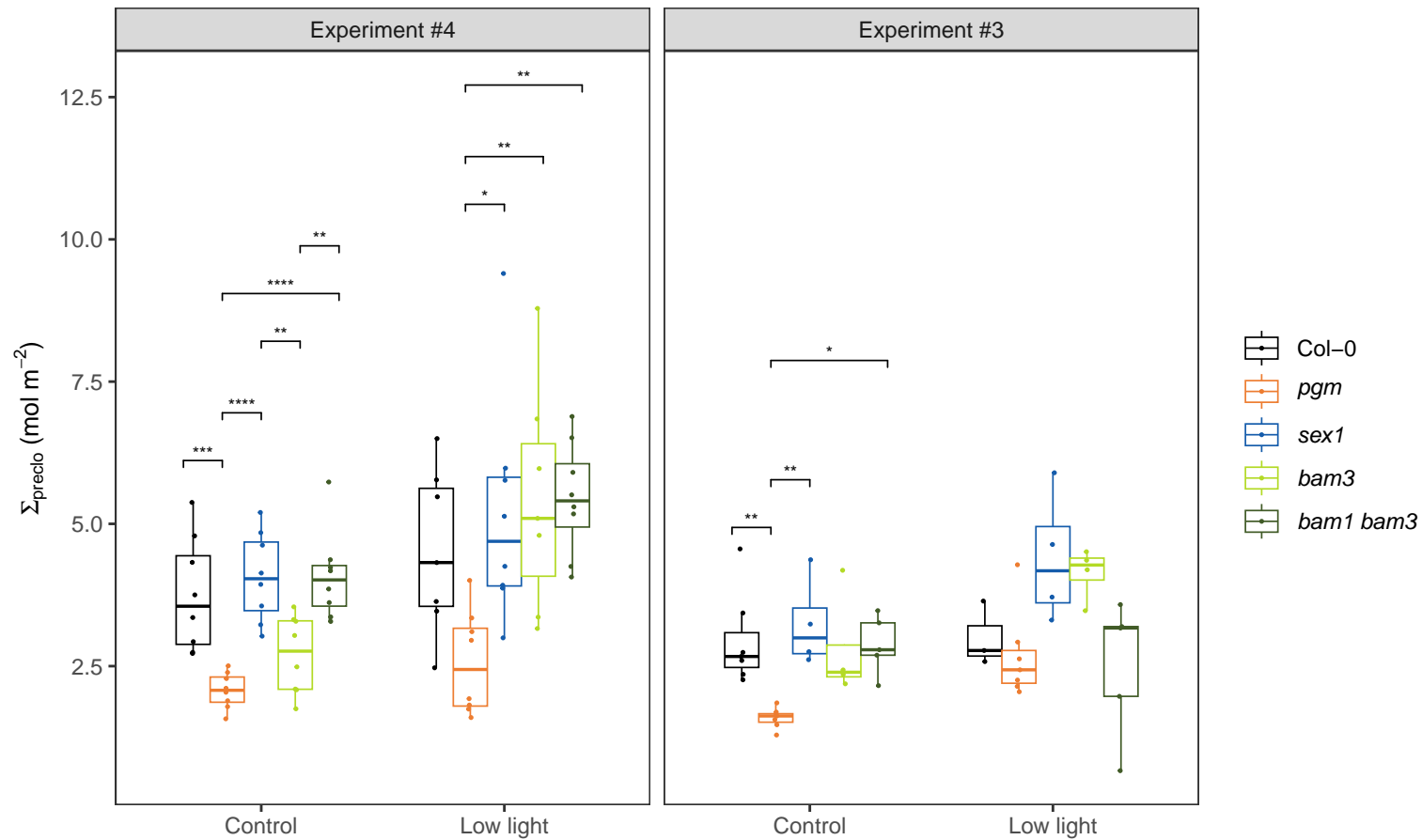h_g^2 Geno 0.53****, Env 0.52****, Expe 0.05*, Geno×Env 0.26****, Geno×Expe 0.14**, Env×Expe 0.2****, Geno×Env×Expe 0.1*
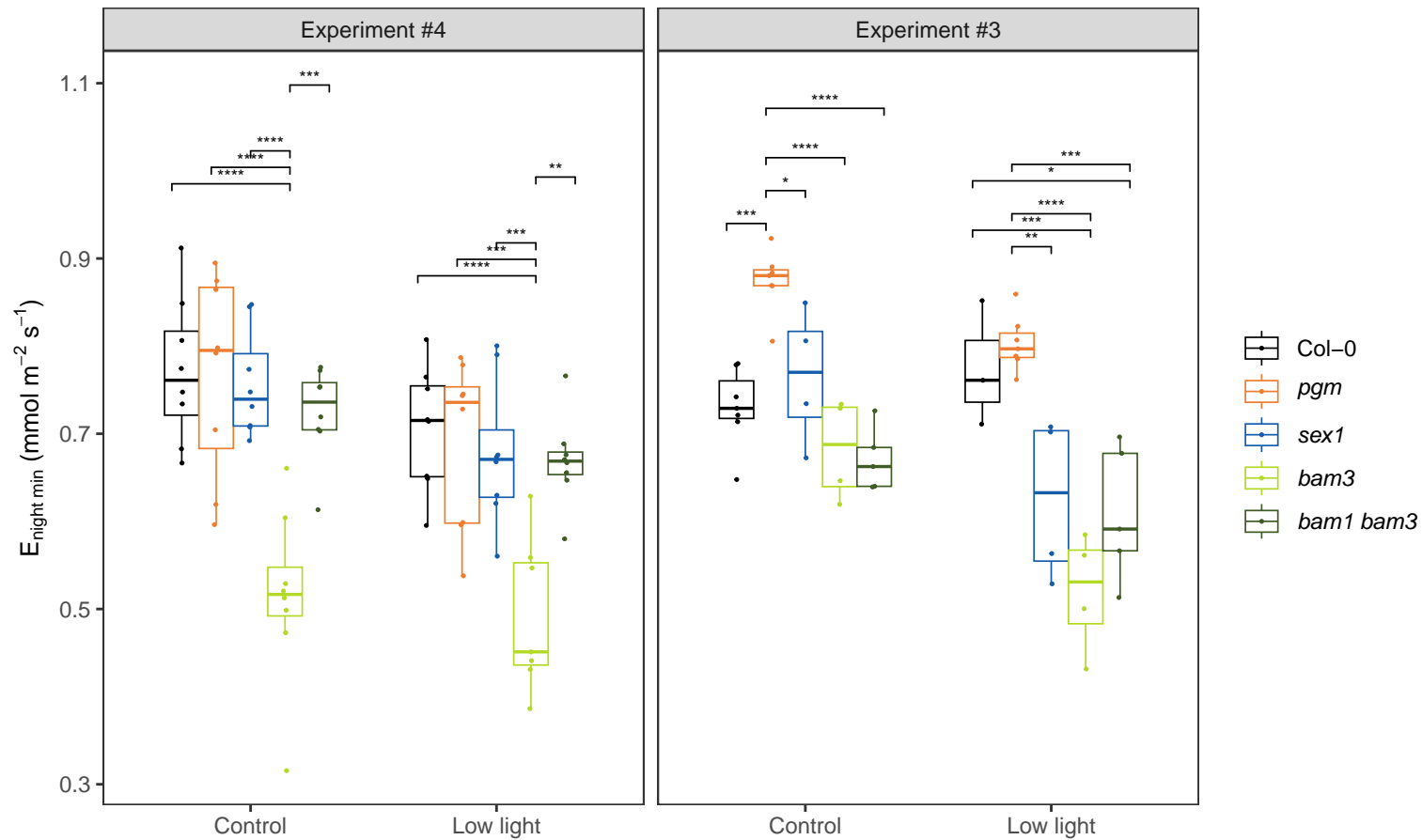
h_g^2 Geno 0.27****, Env 0.39****, Expe 0^{ns}, Geno×Env 0.14**, Geno×Expe 0.16***, Env×Expe 0.05*, Geno×Env×Expe 0.02^{ns}
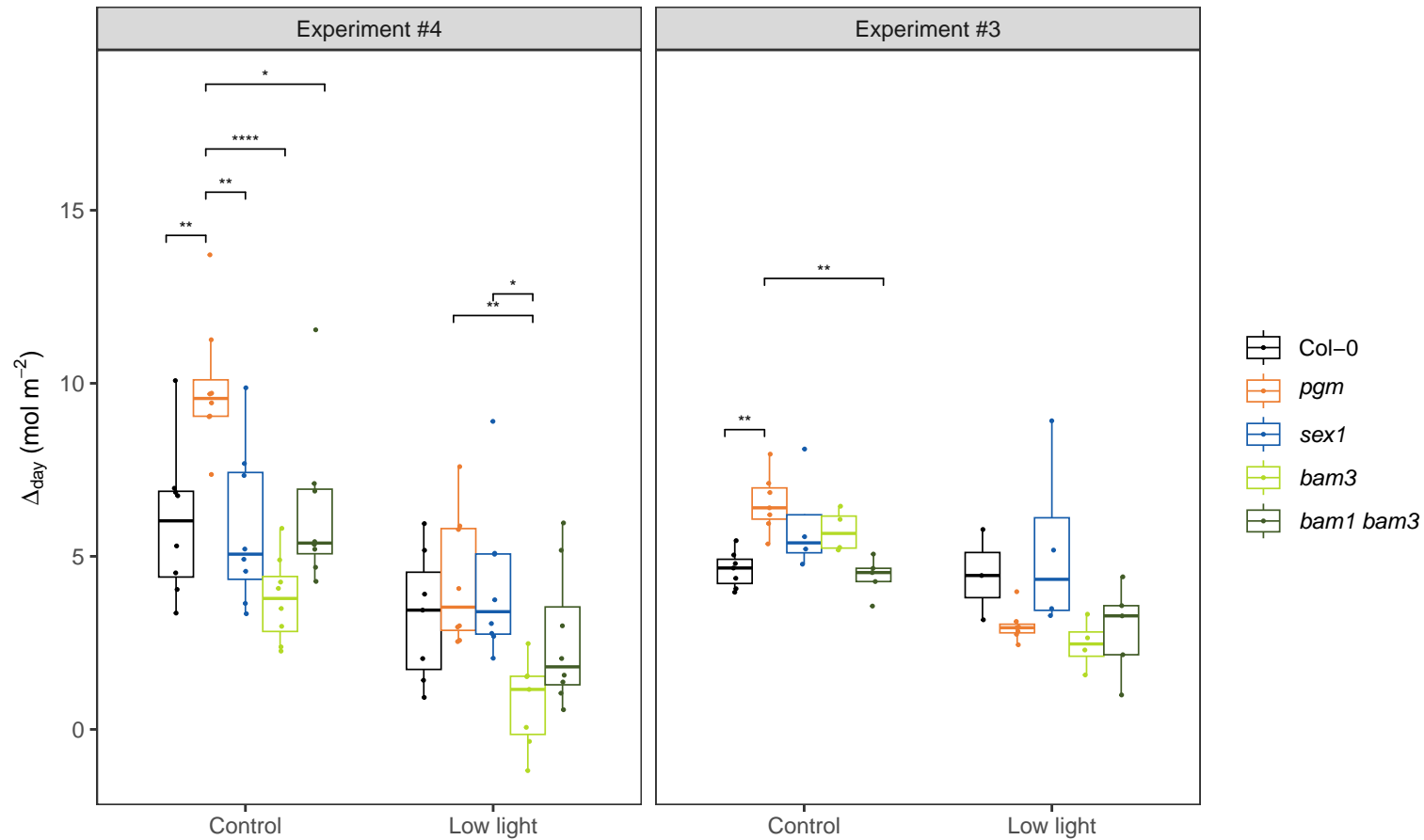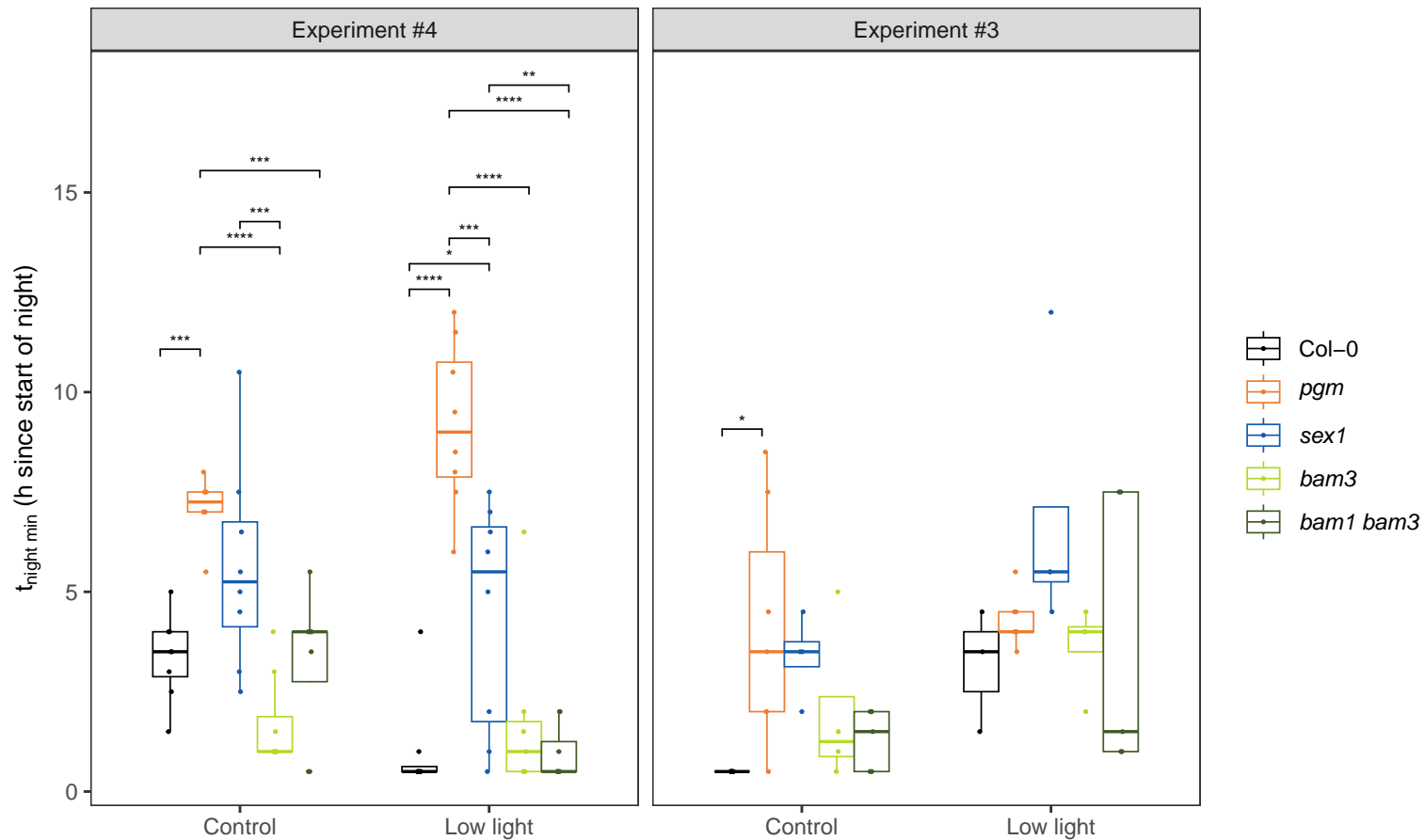
h_g^2 Geno 0.34****, Env 0.19****, Expe 0.18****, Geno×Env 0.07^{ns}, Geno×Expe 0.1*, Env×Expe 0.02^{ns}, Geno×Env×Expe 0.05^{ns}
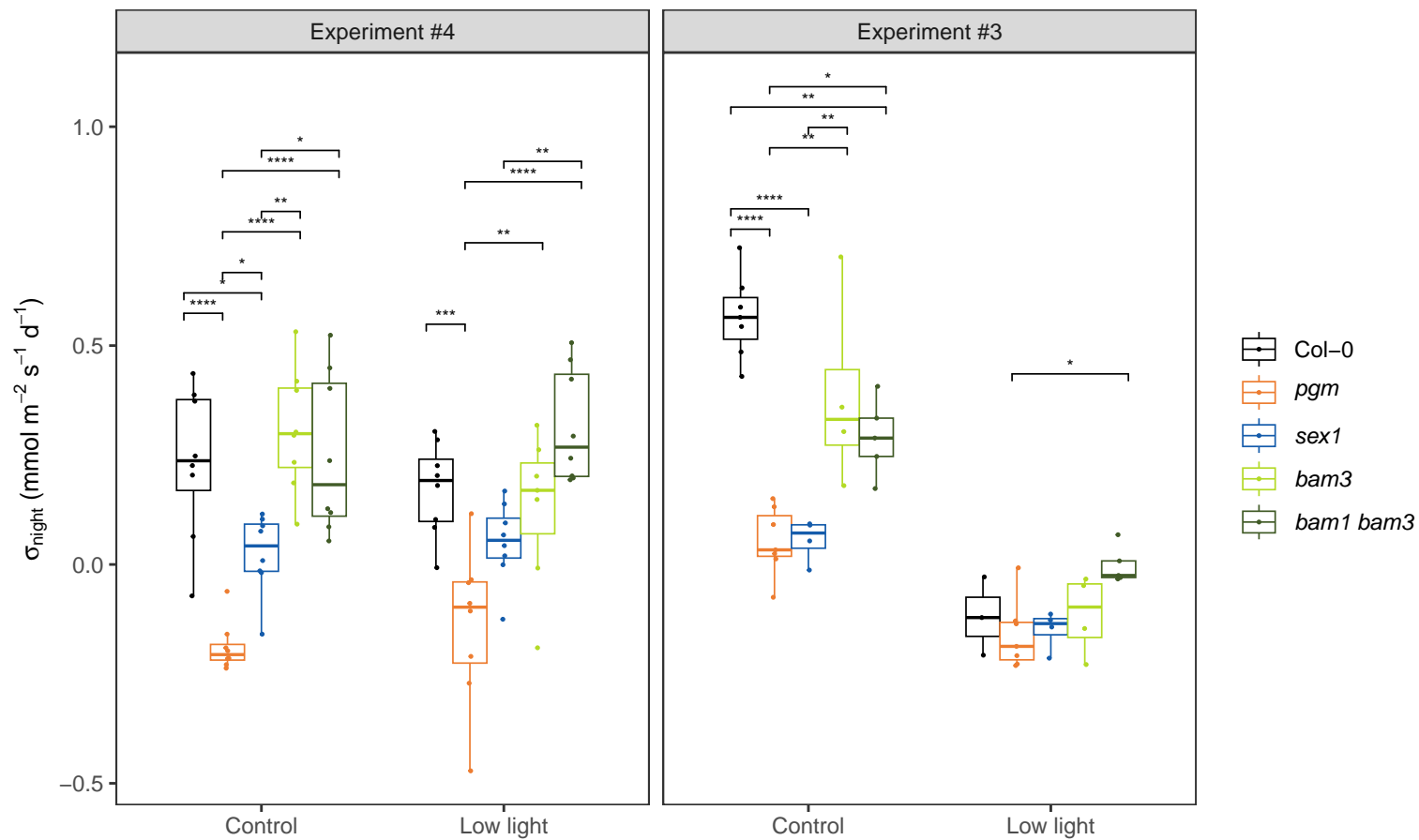
h_g^2 Geno 0.55****, Env 0.19****, Expe 0.04*, Geno×Env 0.05^{ns}, Geno×Expe 0.18***, Env×Expe 0^{ns}, Geno×Env×Expe 0.07^{ns}
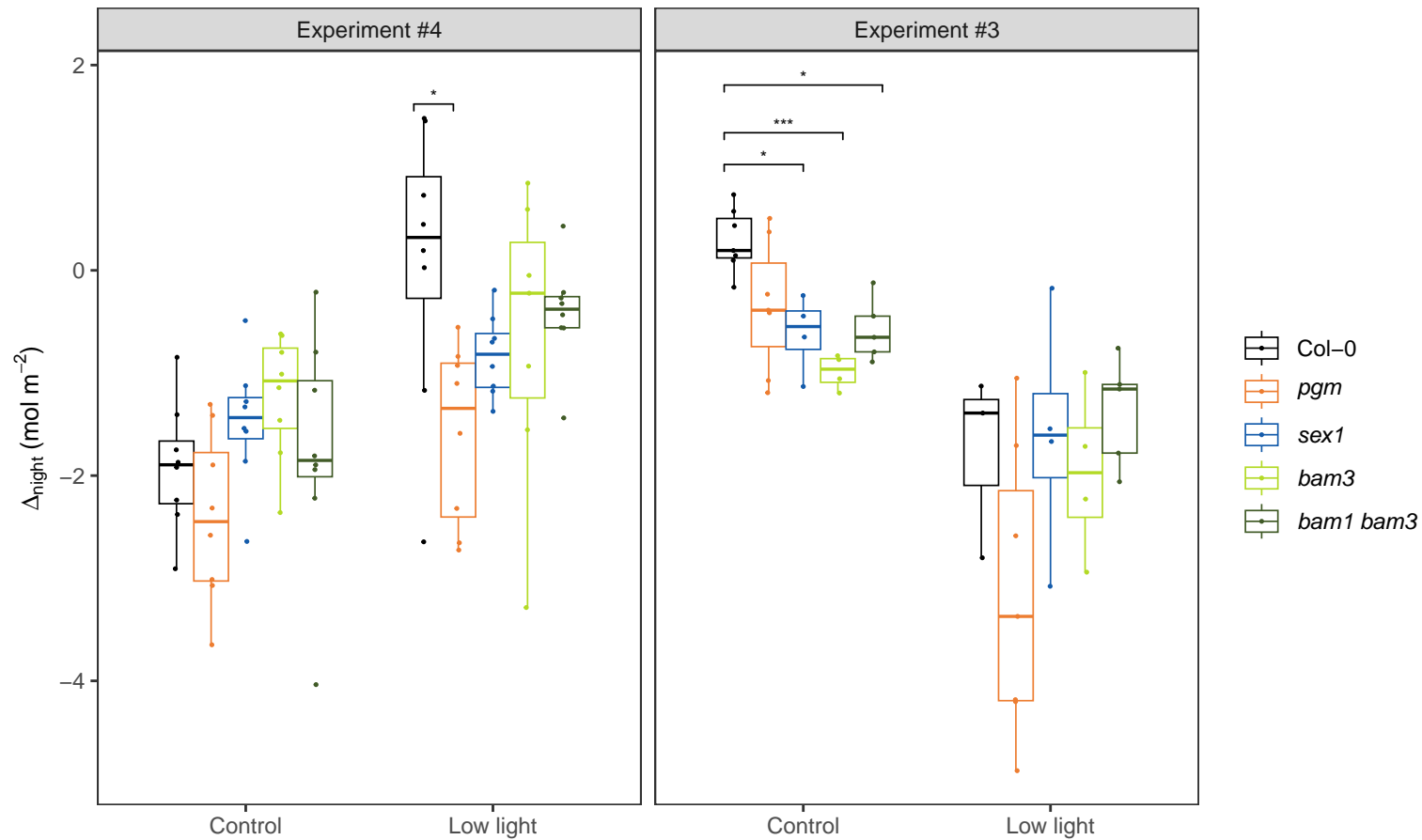
h_g^2 Geno 0.5****, Env 0.03^{ns}, Expe 0.02^{ns}, Geno×Env 0.02^{ns}, Geno×Expe 0.22****, Env×Expe 0.13****, Geno×Env×Expe 0.13**
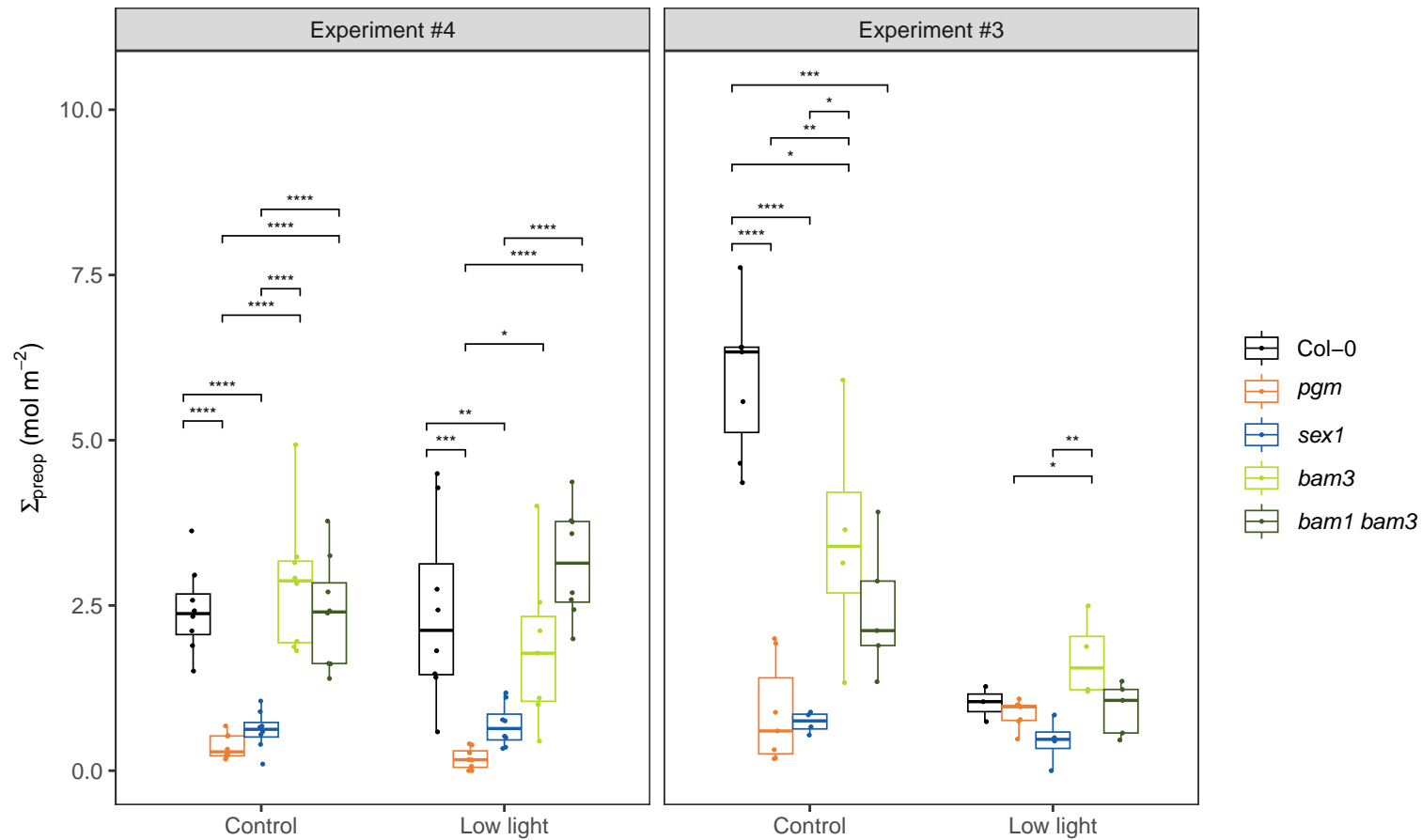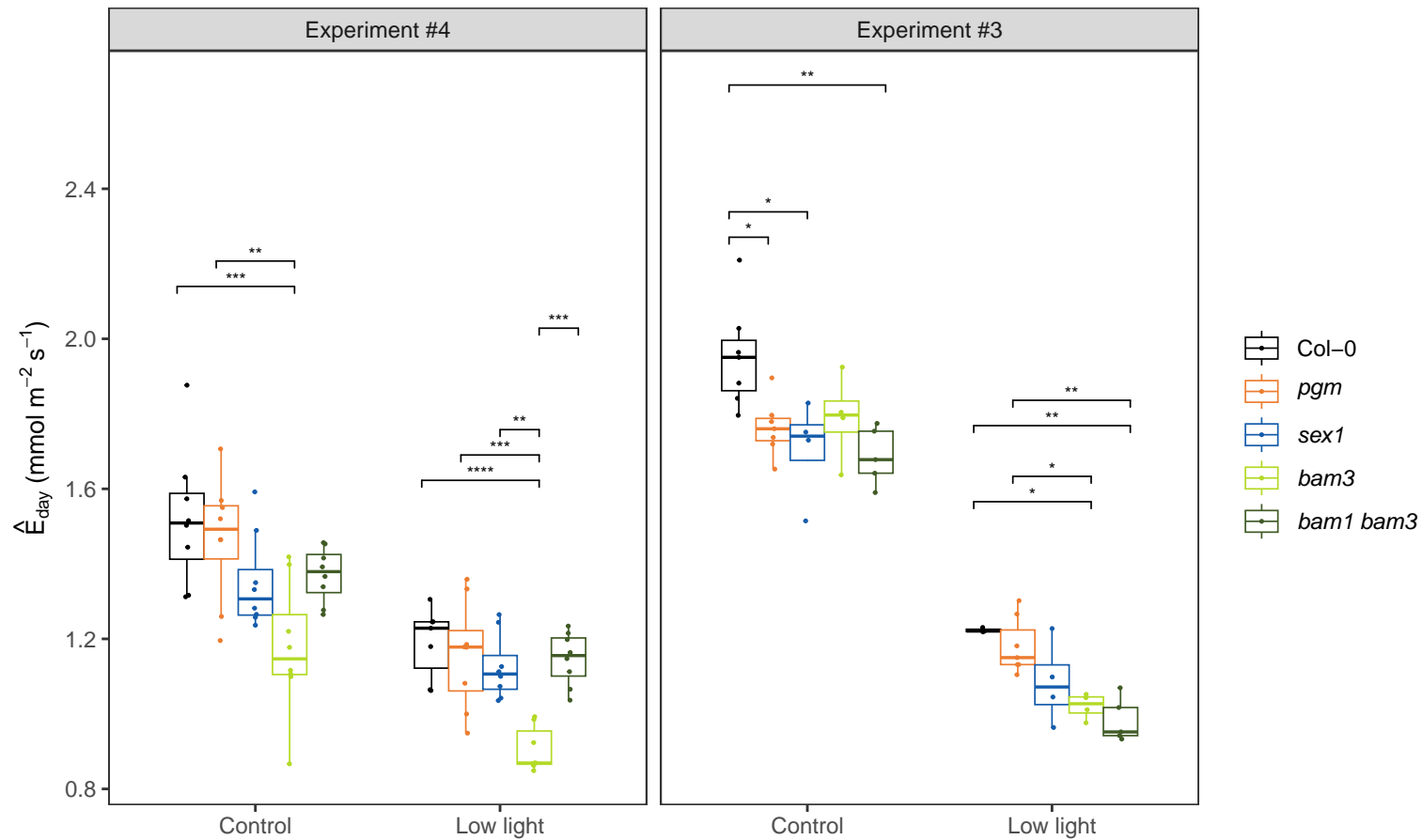
h_g^2 Geno 0.57 ****, Env 0.41 ****, Expe 0.02 ns, Geno×Env 0.22 ****, Geno×Expe 0.13 **, Env×Expe 0.36 ****, Geno×Env×Expe 0.07 ns
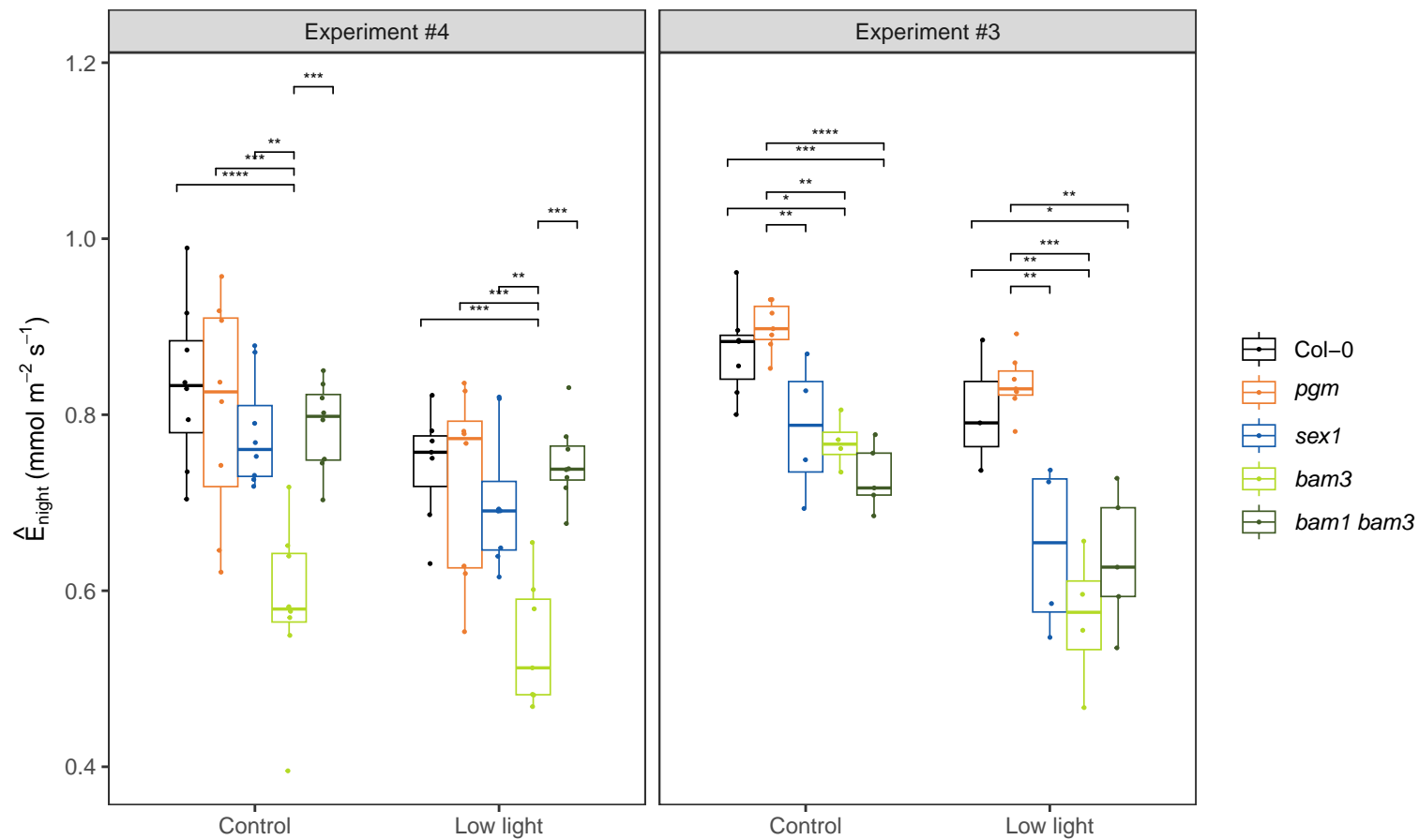
h_g^2 Geno 0.17***, Env 0.02^{ns}, Expe 0^{ns}, Geno×Env 0.07^{ns}, Geno×Expe 0.03^{ns}, Env×Expe 0.38****, Geno×Env×Expe 0.09*

h_g^2 Geno 0.62 ****, Env 0.24 ****, Expe 0.01 ns, Geno×Env 0.25 ****, Geno×Expe 0.18 ***, Env×Expe 0.21 ****, Geno×Env×Expe 0.25 ****

h_g^2 Geno 0.35****, Env 0.82****, Expe 0.44****, Geno×Env 0.03[ns], Geno×Expe 0.15***, Env×Expe 0.46****, Geno×Env×Expe 0.04[ns]

h_g^2 Geno 0.5 ****, Env 0.28 ****, Expe 0.04 *, Geno×Env 0.02 ns, Geno×Expe 0.22 ****, Env×Expe 0.02 ns, Geno×Env×Expe 0.05 ns
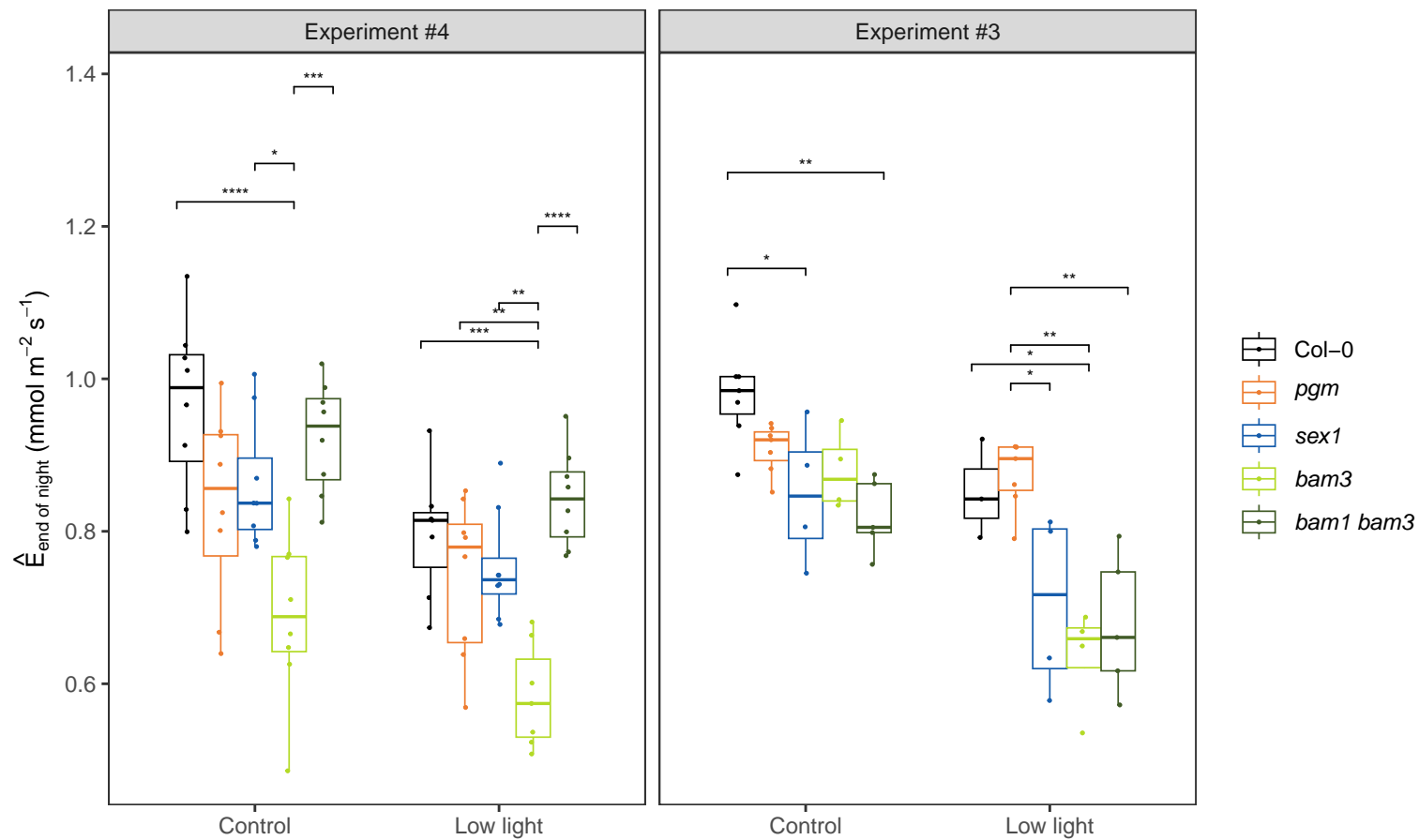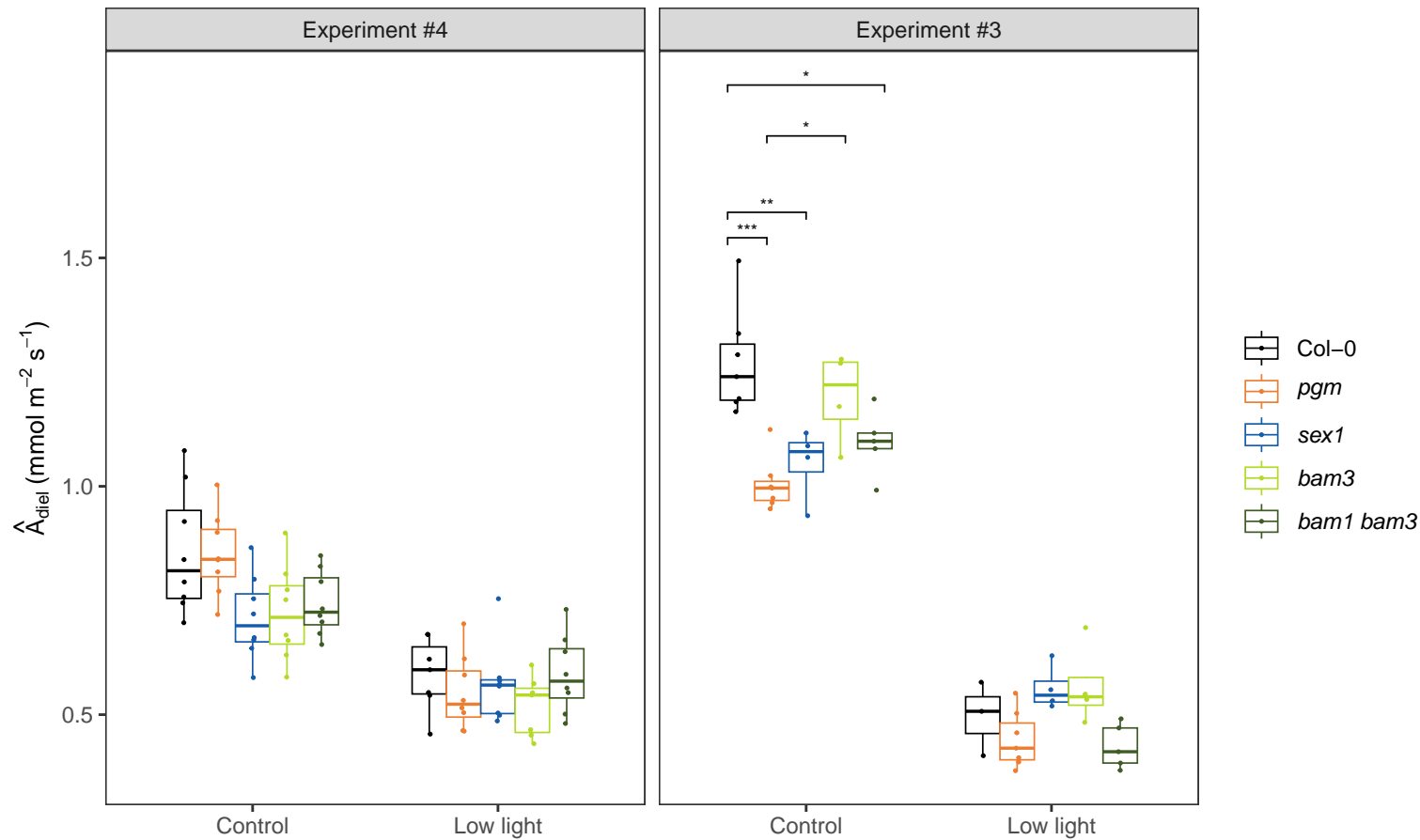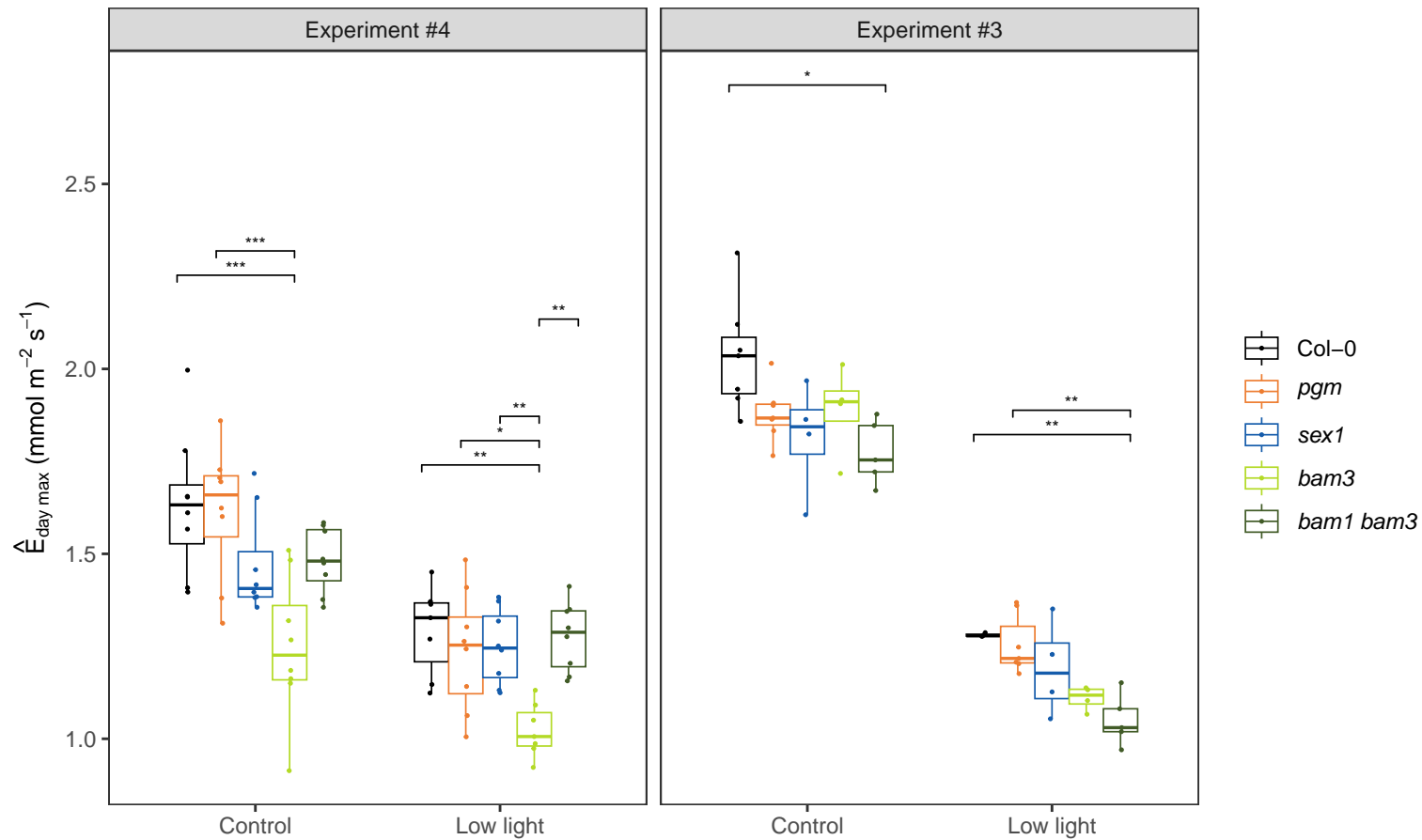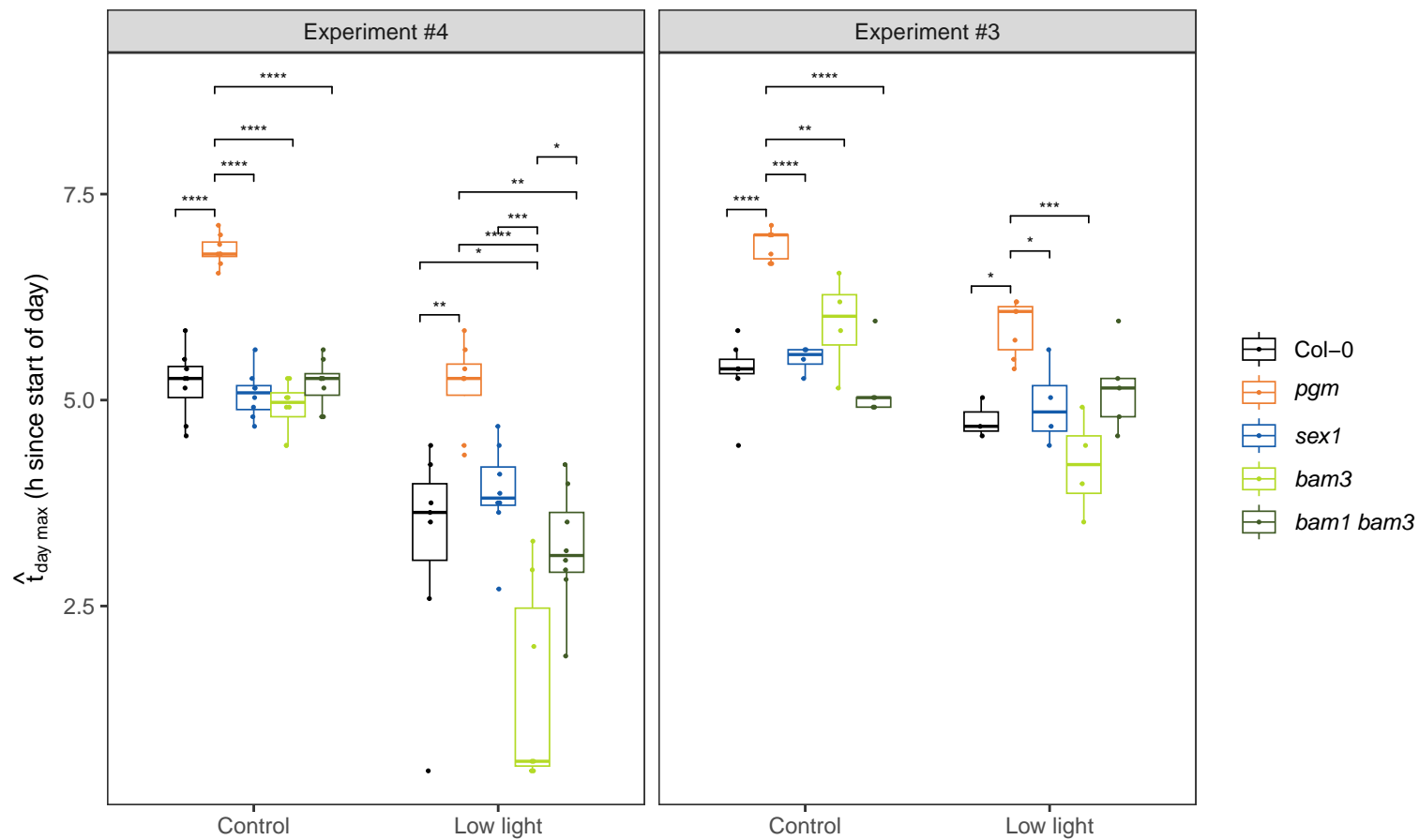
h_g^2 Geno 0.38^{****}, Env 0.37^{****}, Expe 0.01^{ns}, GenoxEnv 0.05^{ns}, GenoxExpe 0.26^{****}, EnvxExpe 0.01^{ns}, GenoxEnvxExpe 0.05^{ns}
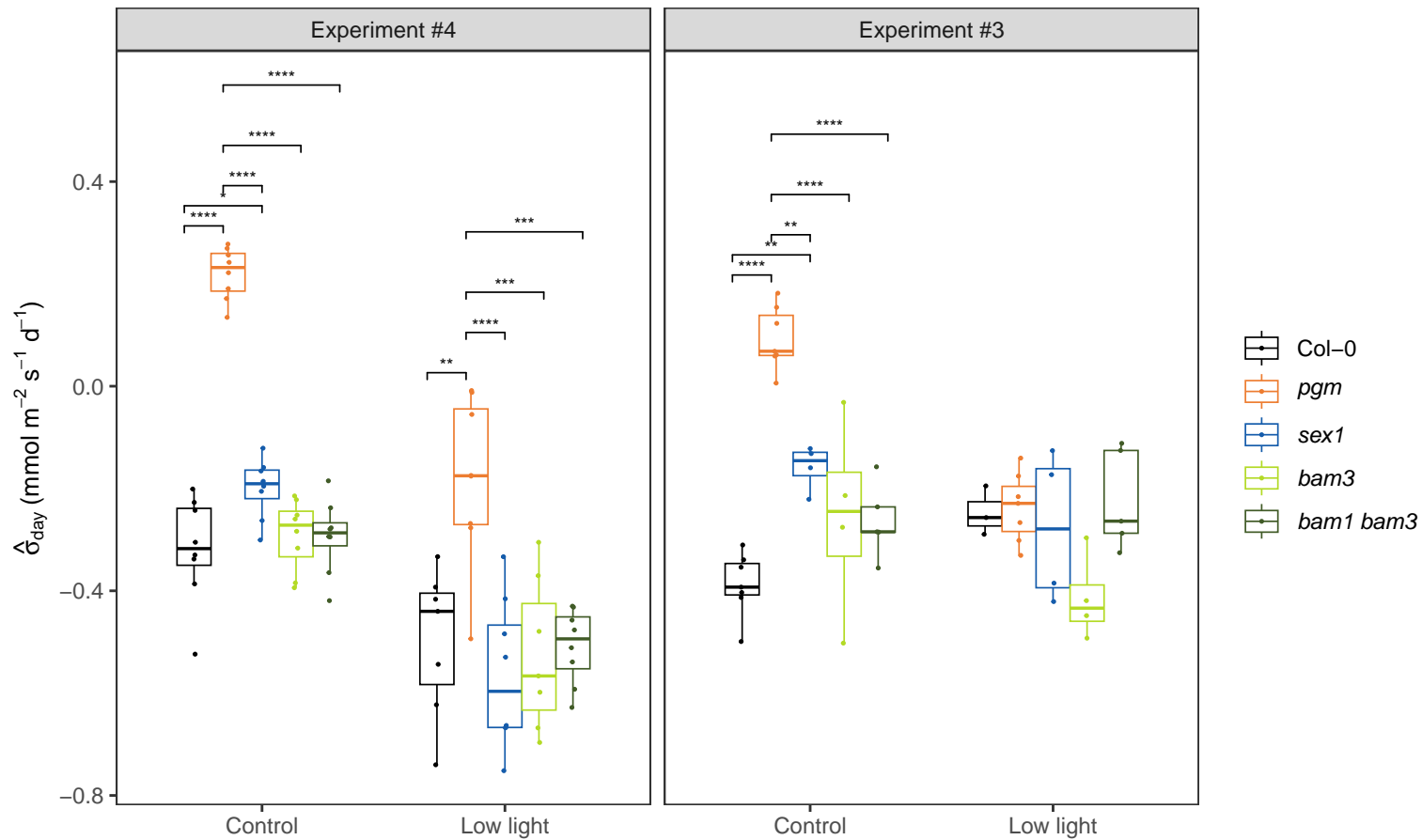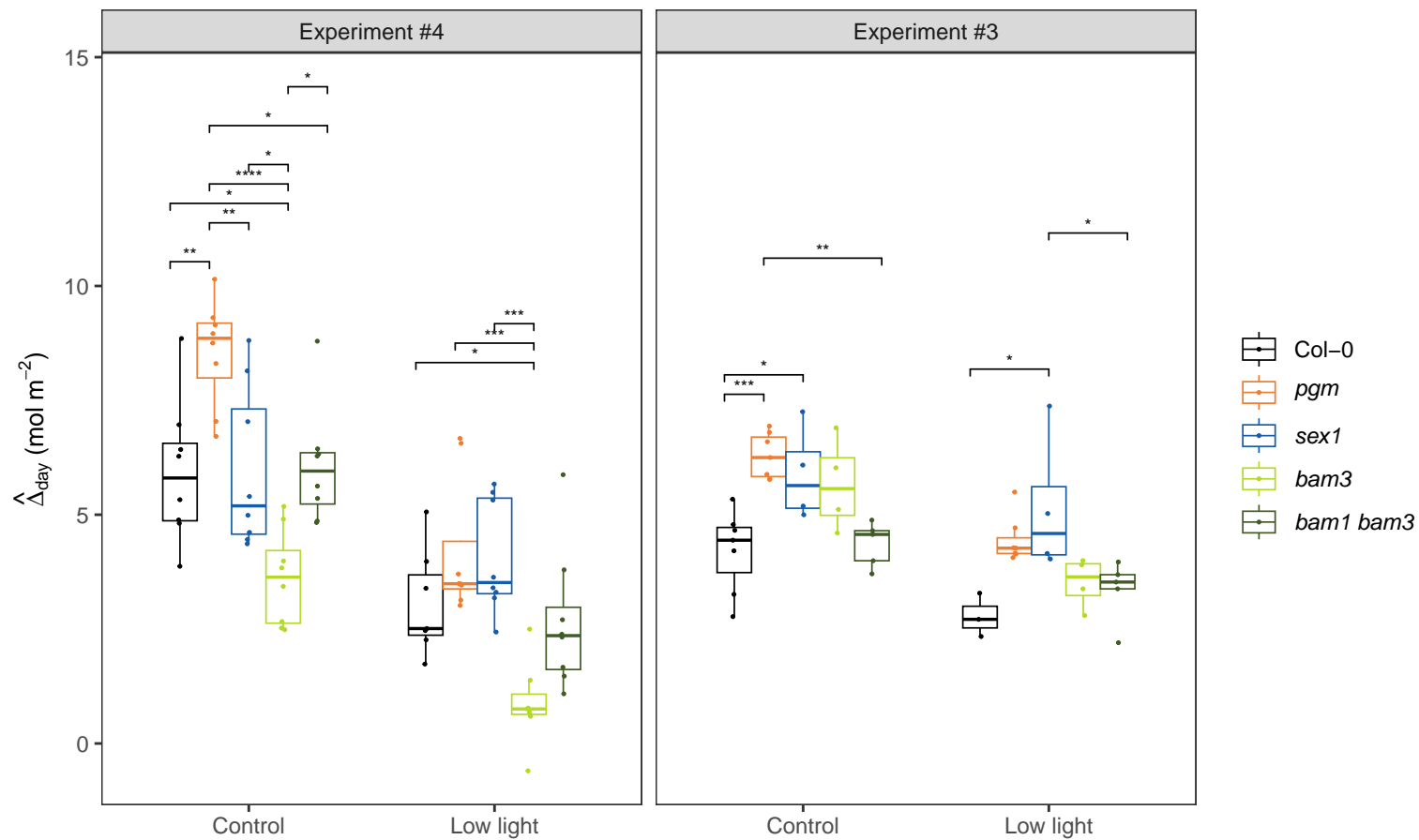
h_g^2 Geno 0.14**, Env 0.86****, Expe 0.42****, Geno×Env 0.12**, Geno×Expe 0.19***, Env×Expe 0.6****, Geno×Env×Expe 0.09*

h_g^2 Geno 0.3 ****, Env 0.79 ****, Expe 0.33 ****, GenoxEnv 0.03 ns, GenoxExpe 0.15 ***, EnvxExpe 0.42 ****, GenoxEnvxExpe 0.05 ns

h_g^2 Geno 0.62****, Env 0.6****, Expe 0.41****, Geno×Env 0.2****, Geno×Expe 0.15***, Env×Expe 0.23****, Geno×Env×Expe 0.06[ns]

h_g^2 Geno 0.66 ****, Env 0.45 ****, Expe 0.14 ****, Geno×Env 0.29 ****, Geno×Expe 0.2 ****, Env×Expe 0.19 ****, Geno×Env×Expe 0.06 ns

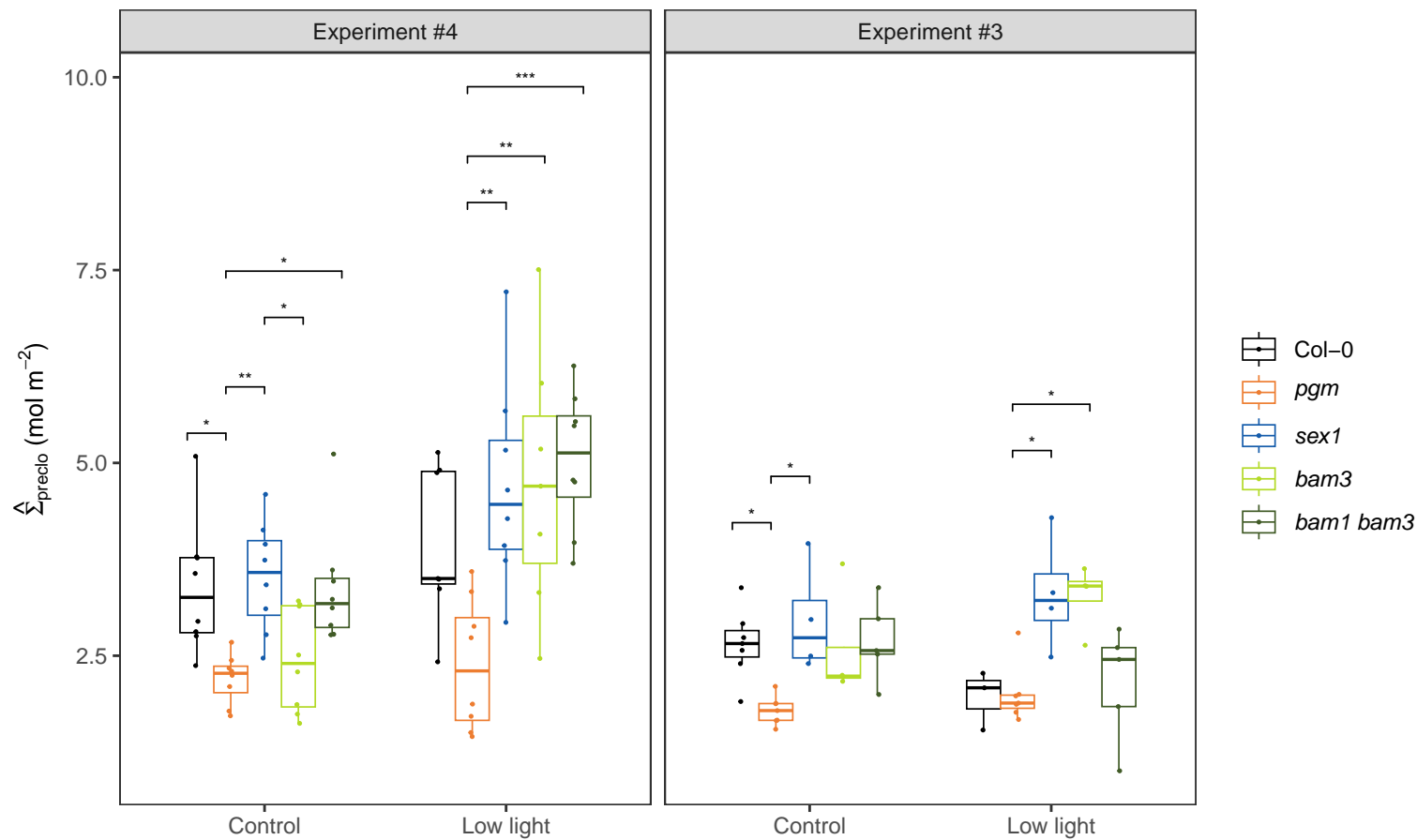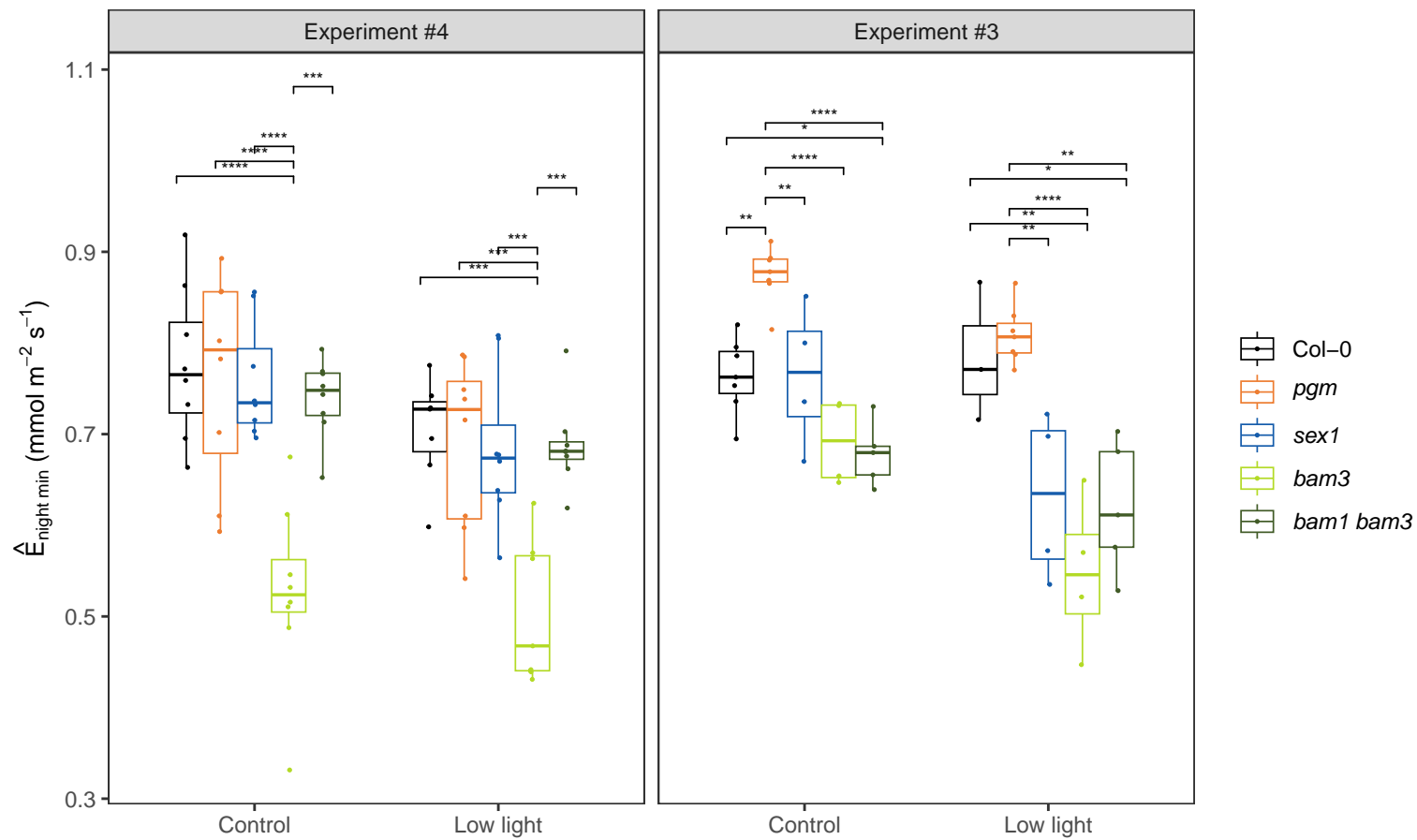h_g^2 Geno 0.4 ****, Env 0.5 ****, Expe 0 ns, Geno×Env 0.06 ns, Geno×Expe 0.23 ****, Env×Expe 0.11 ***, Geno×Env×Expe 0.03 ns
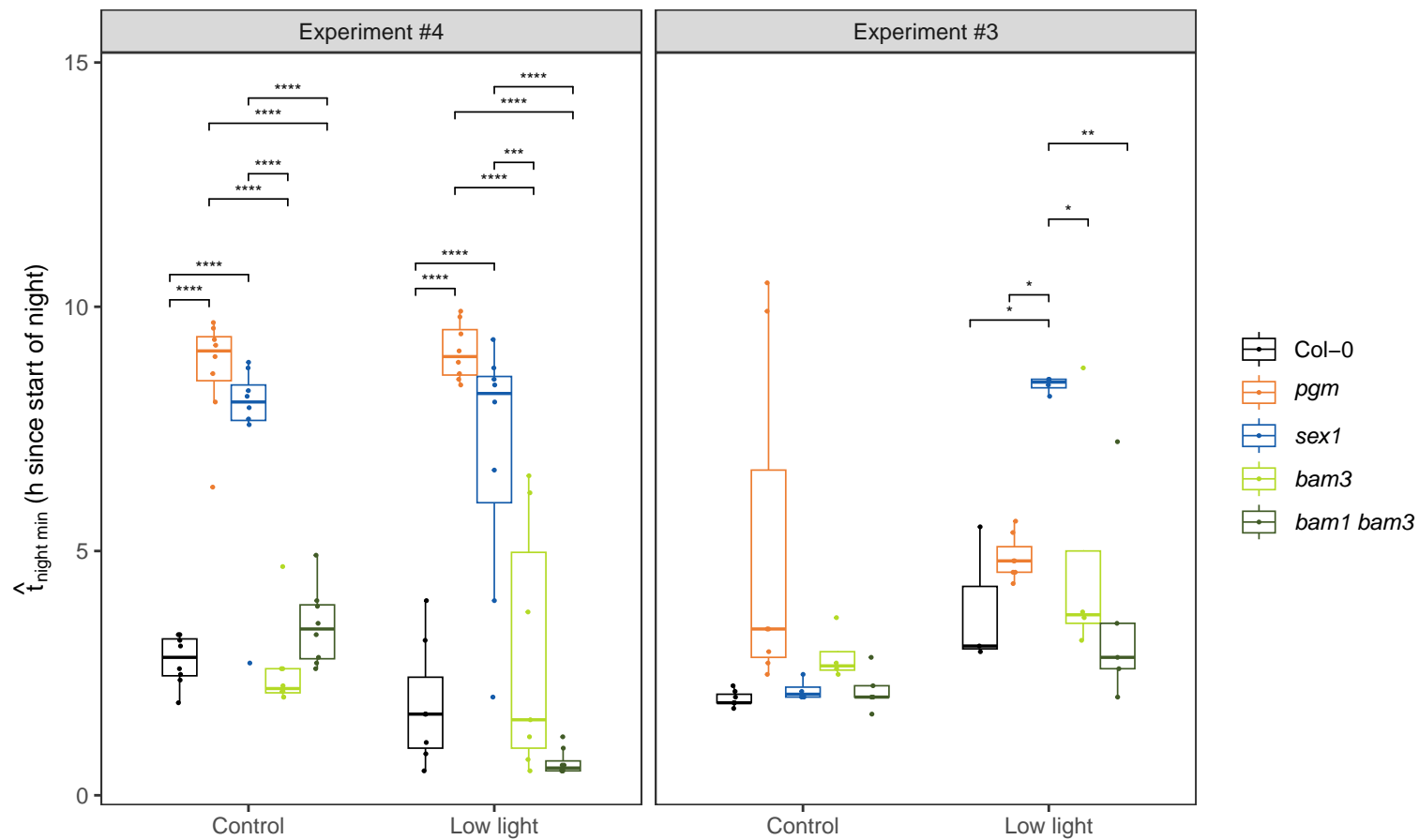
h_g^2 Geno 0.33****, Env 0.12***, Expe 0.3****, Geno×Env 0.1*, Geno×Expe 0.09*, Env×Expe 0.12***, Geno×Env×Expe 0.06^{ns}
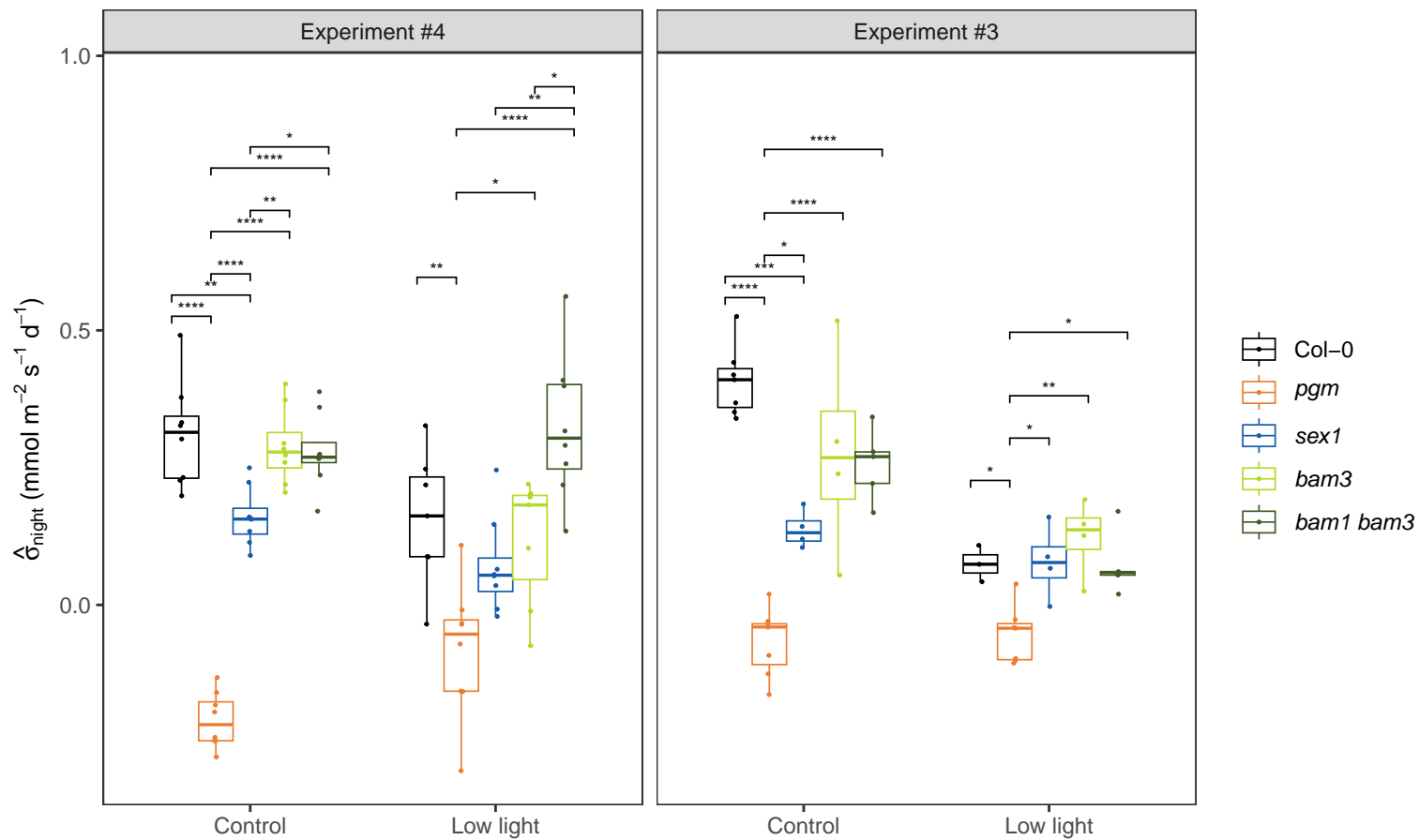
h_g^2 Geno 0.53****, Env 0.19****, Expe 0.05*, Geno×Env 0.03^{ns}, Geno×Expe 0.21****, Env×Expe 0^{ns}, Geno×Env×Expe 0.06^{ns}
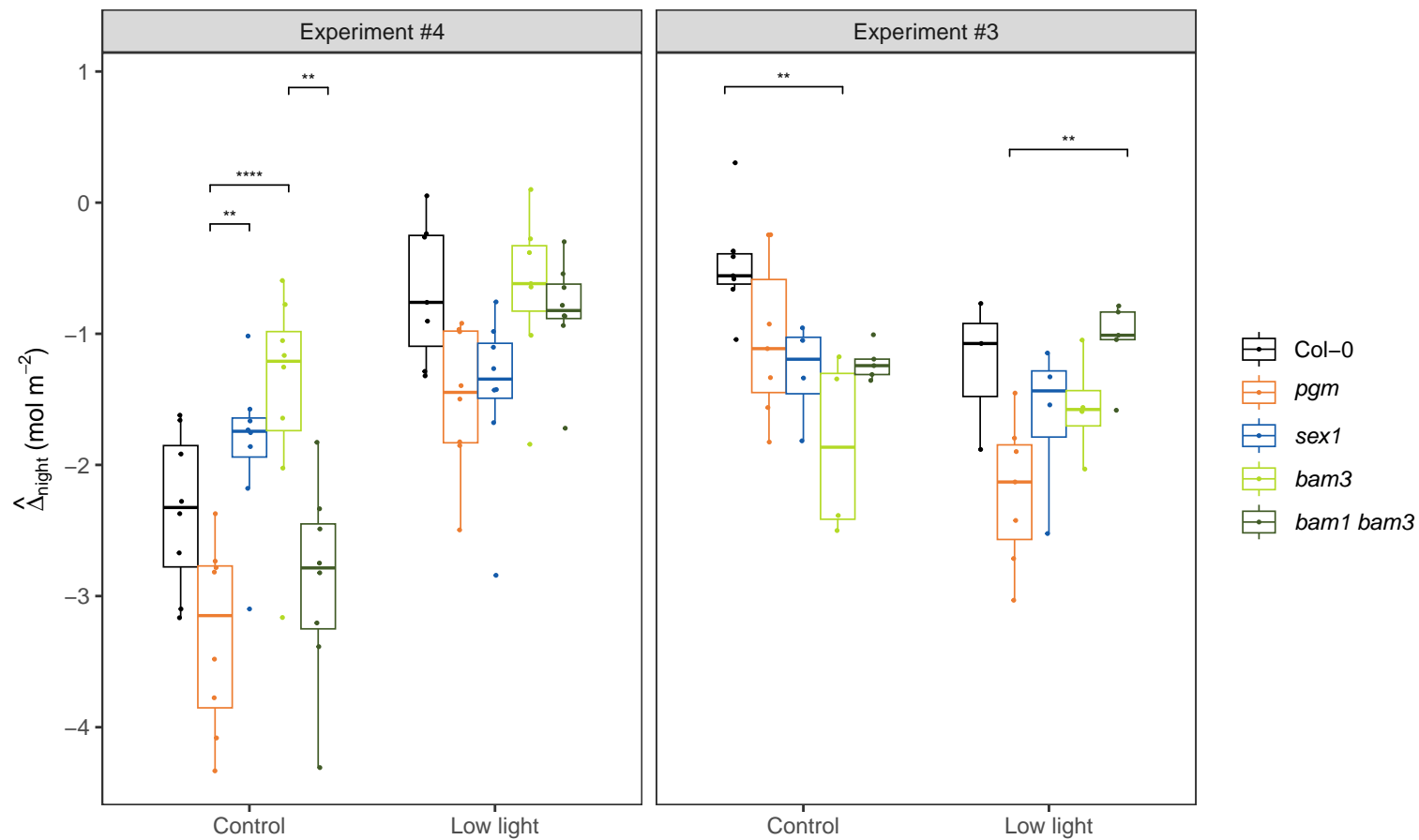
h_g^2 Geno 0.62****, Env 0.06**, Expe 0.05*, Geno×Env 0.13**, Geno×Expe 0.32****, Env×Expe 0.19****, Geno×Env×Expe 0.15***

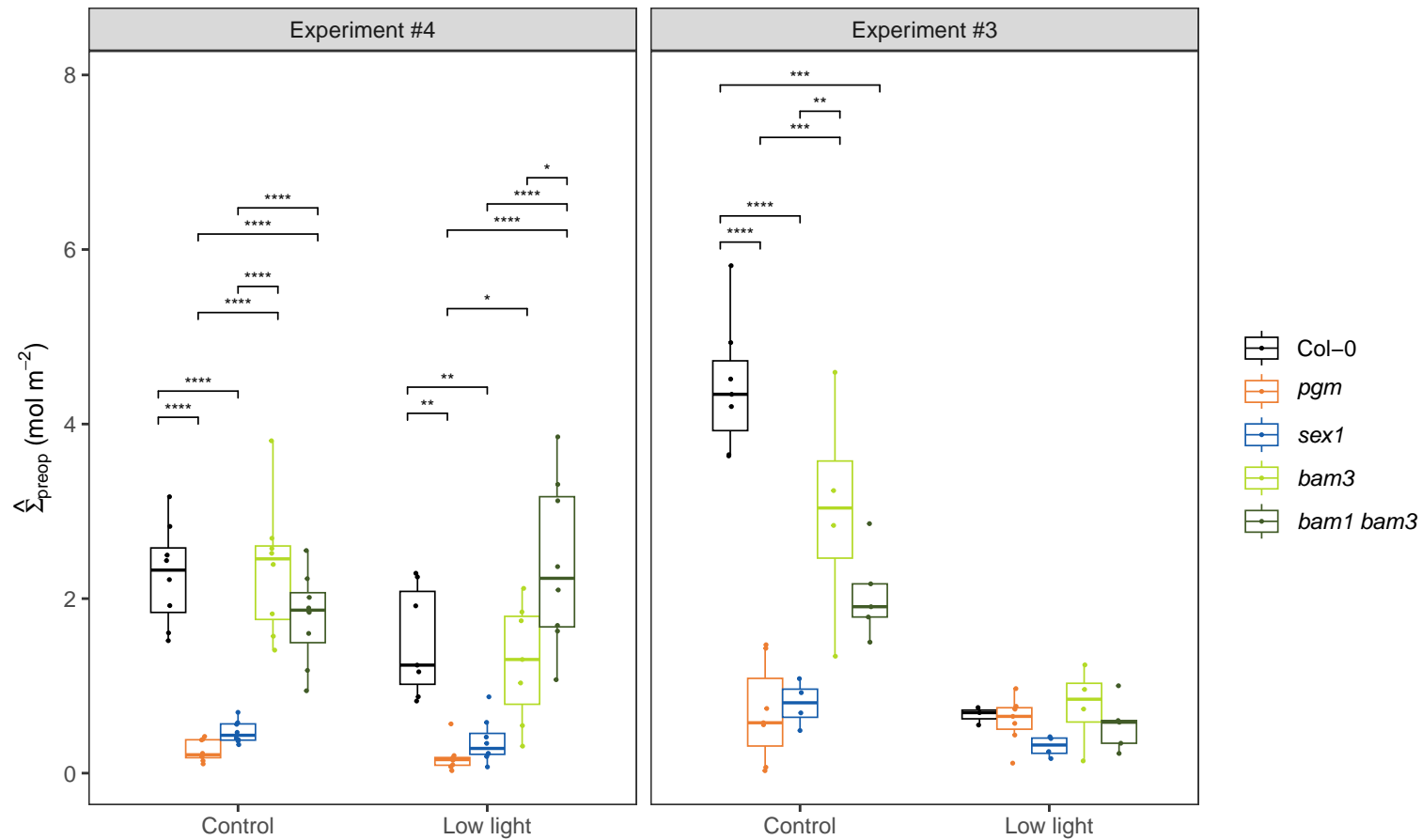h_g^2 Geno 0.72 ****, Env 0.24 ****, Expe 0 [ns], Geno×Env 0.29 ****, Geno×Expe 0.16 ***, Env×Expe 0.07 **, Geno×Env×Expe 0.08 [ns]

h_g^2 Geno 0.21****, Env 0.16****, Expe 0.08**, Geno×Env 0.09*, Geno×Expe 0.17***, Env×Expe 0.36****, Geno×Env×Expe 0.15***
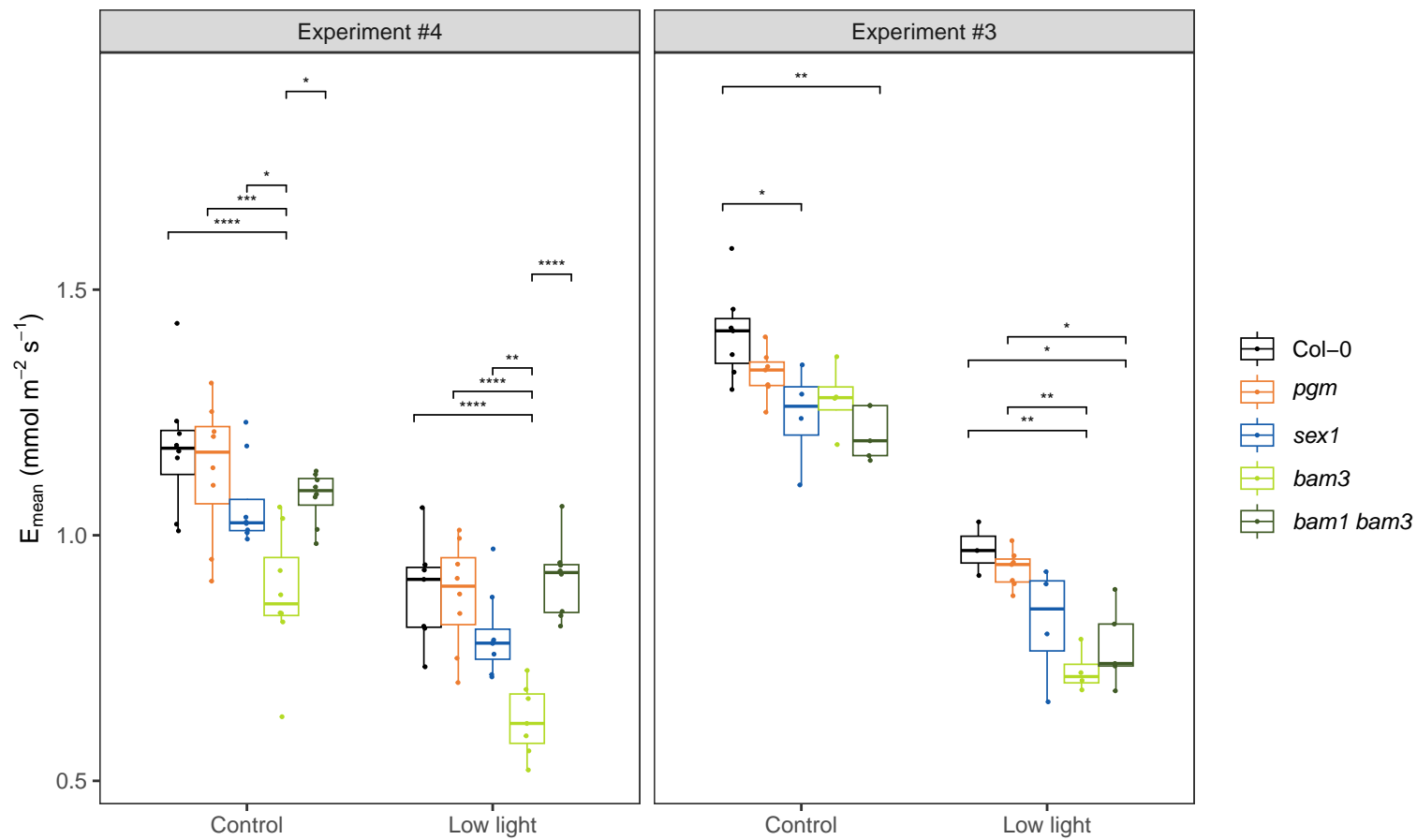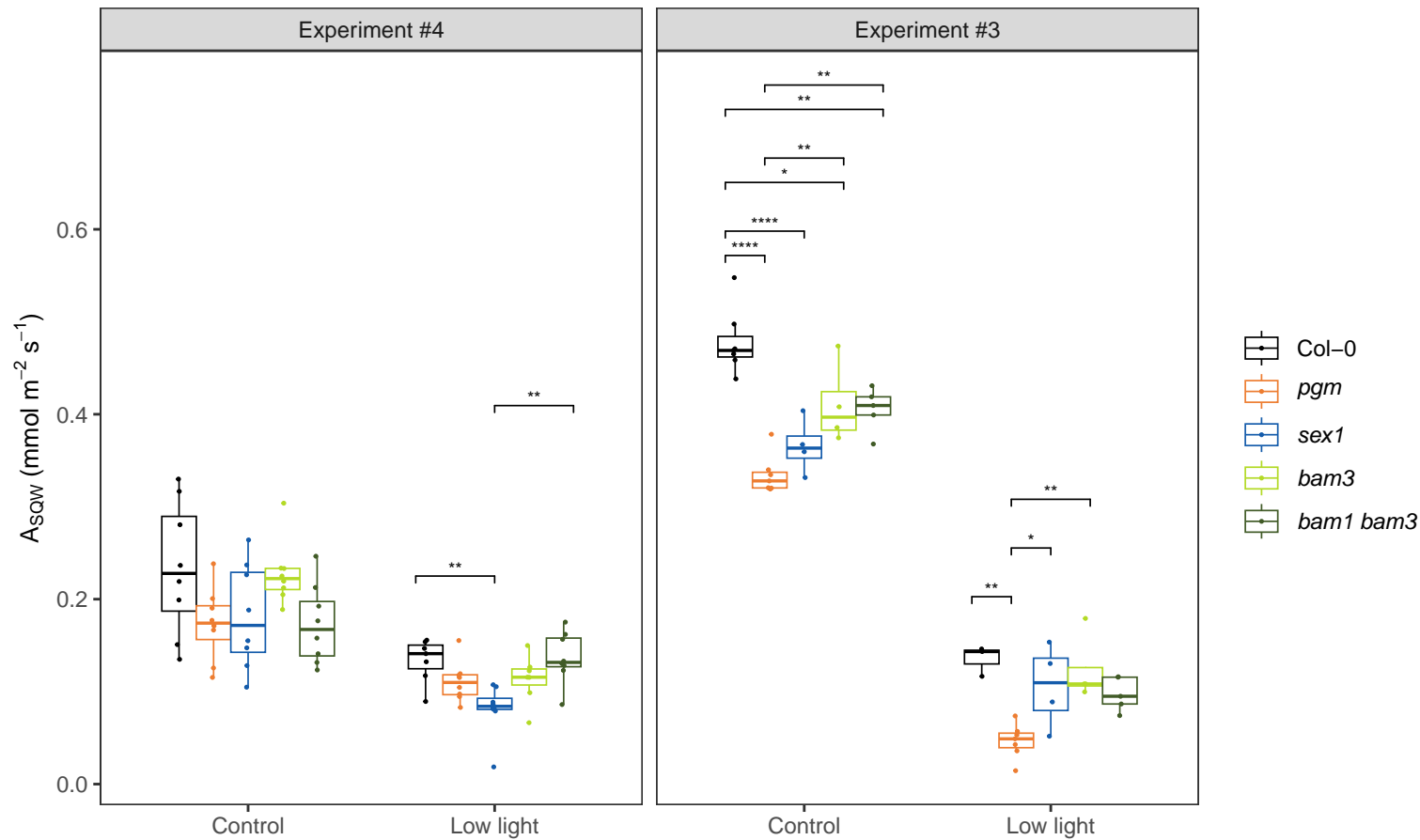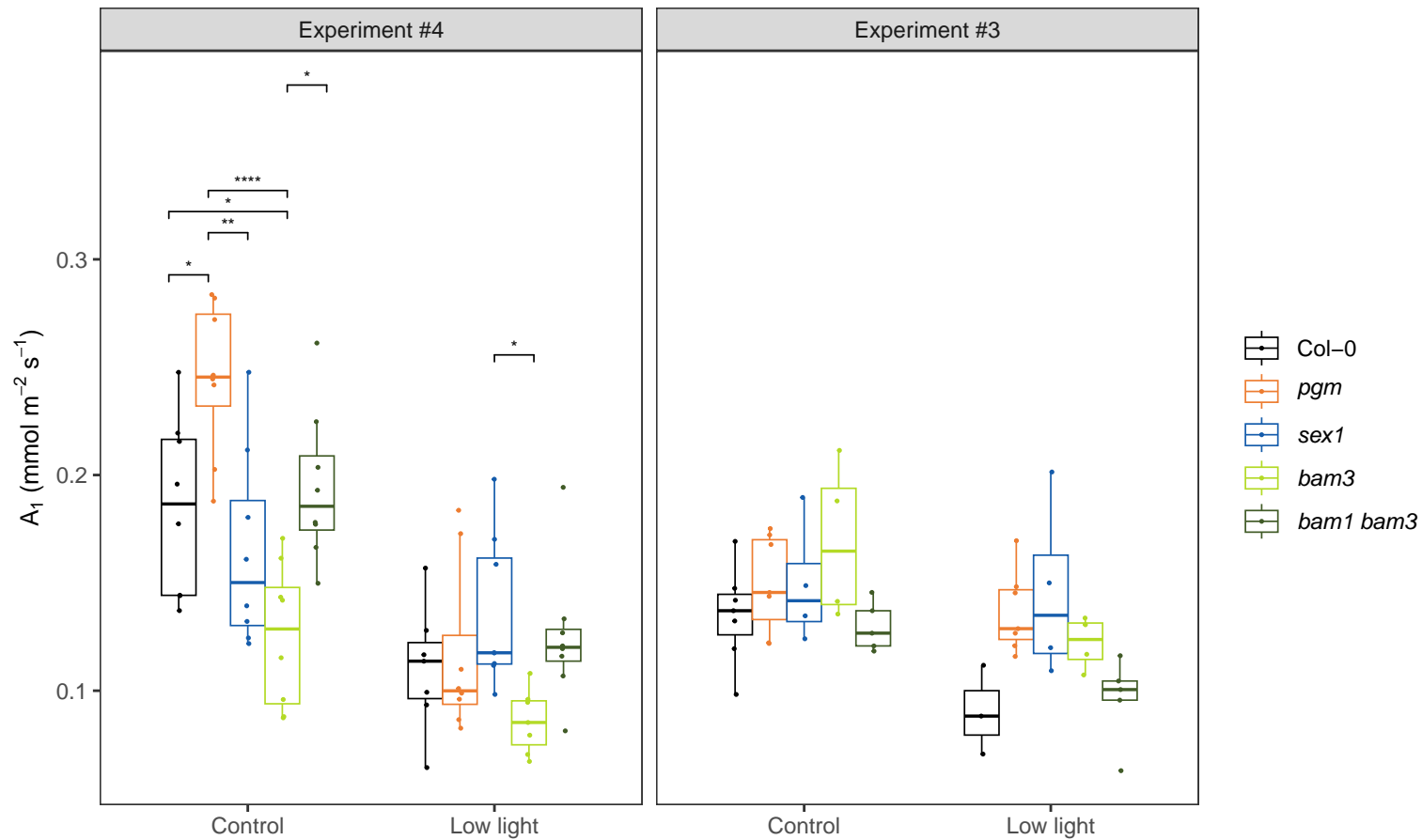
h_g^2 Geno 0.65****, Env 0.43****, Expe 0.01^{ns}, Geno×Env 0.38****, Geno×Expe 0.18***, Env×Expe 0.27****, Geno×Env×Expe 0.21****
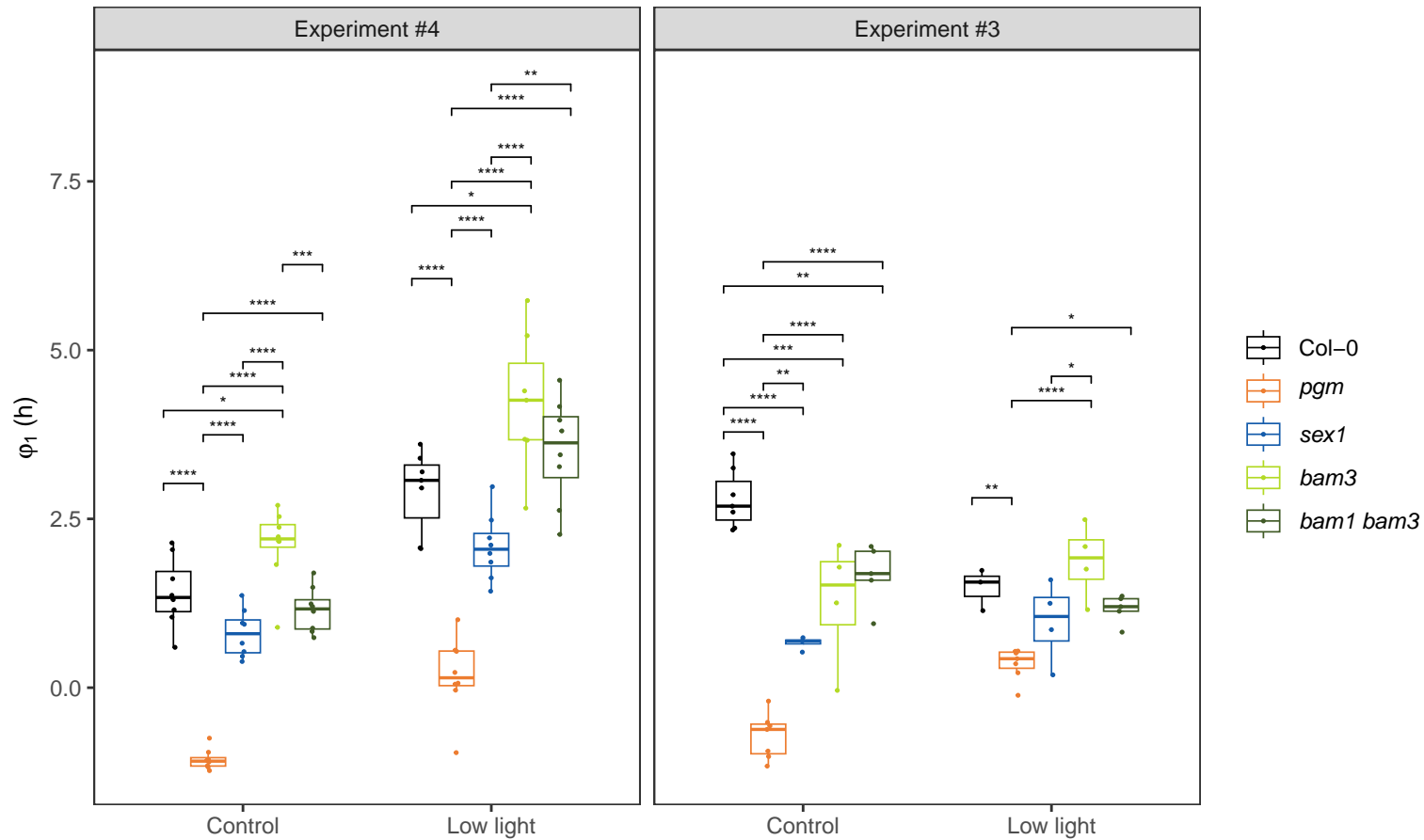
h_g^2 Geno 0.43****, Env 0.78****, Expe 0.32****, Geno×Env 0.04[ns], Geno×Expe 0.17***, Env×Expe 0.23****, Geno×Env×Expe 0.03[ns]

h_g^2 Geno 0.38****, Env 0.88****, Expe 0.63****, Geno×Env 0.06^{ns}, Geno×Expe 0.12**, Env×Expe 0.69****, Geno×Env×Expe 0.08^{ns}

h_g^2 Geno 0.17***, Env 0.39****, Expe 0.07**, Geno×Env 0.09*, Geno×Expe 0.21****, Env×Expe 0.1***, Geno×Env×Expe 0.11*

h_g^2 Geno 0.8 ****, Env 0.42 ****, Expe 0.24 ****, Geno×Env 0.14 **, Geno×Expe 0.3 ****, Env×Expe 0.4 ****, Geno×Env×Expe 0.22 ****
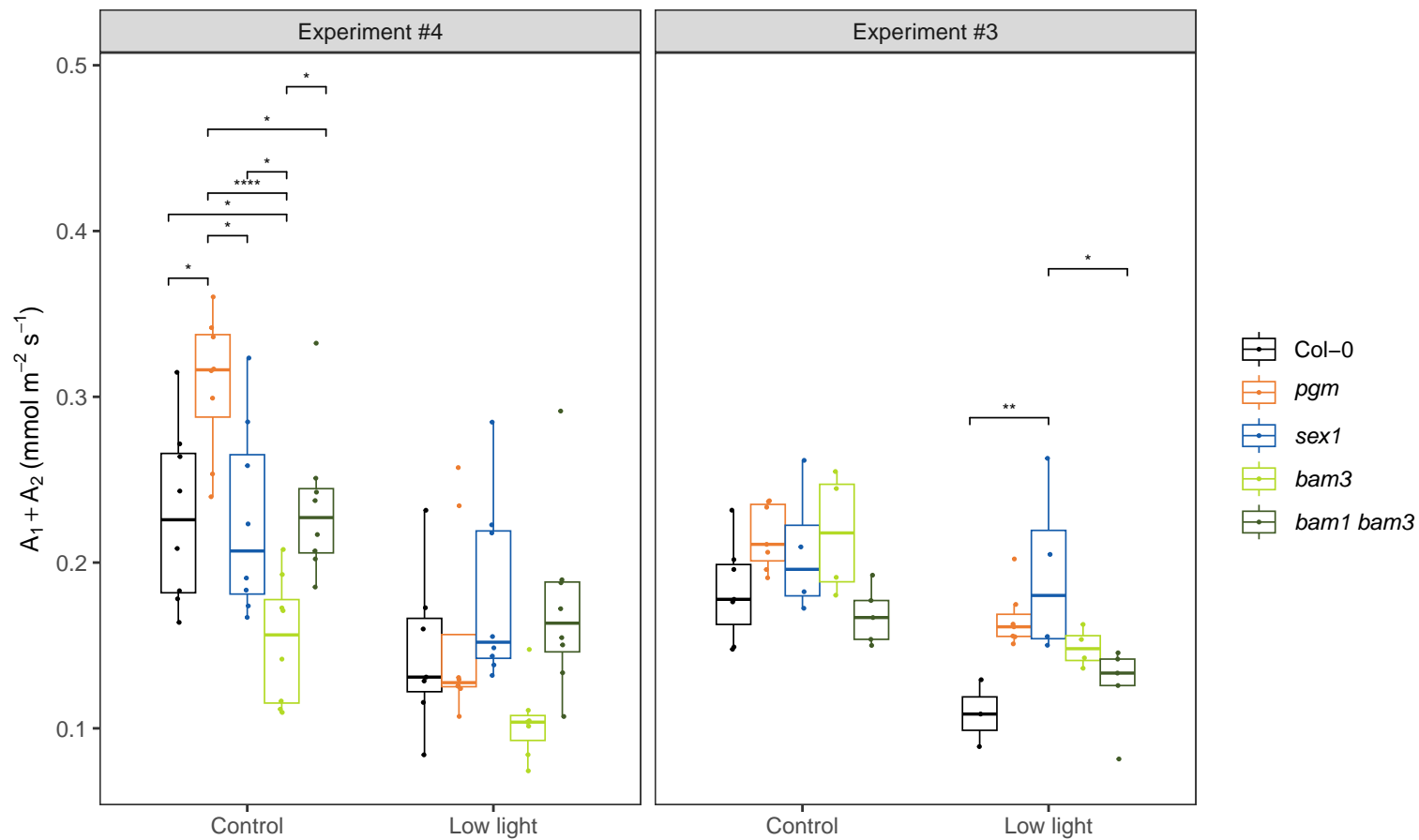
h_g^2 Geno 0.27 ****, Env 0.24 ****, Expe 0 ns, GenoxEnv 0.13 **, GenoxExpe 0.09 *, EnvxExpe 0.04 *, GenoxEnvxExpe 0.03 ns
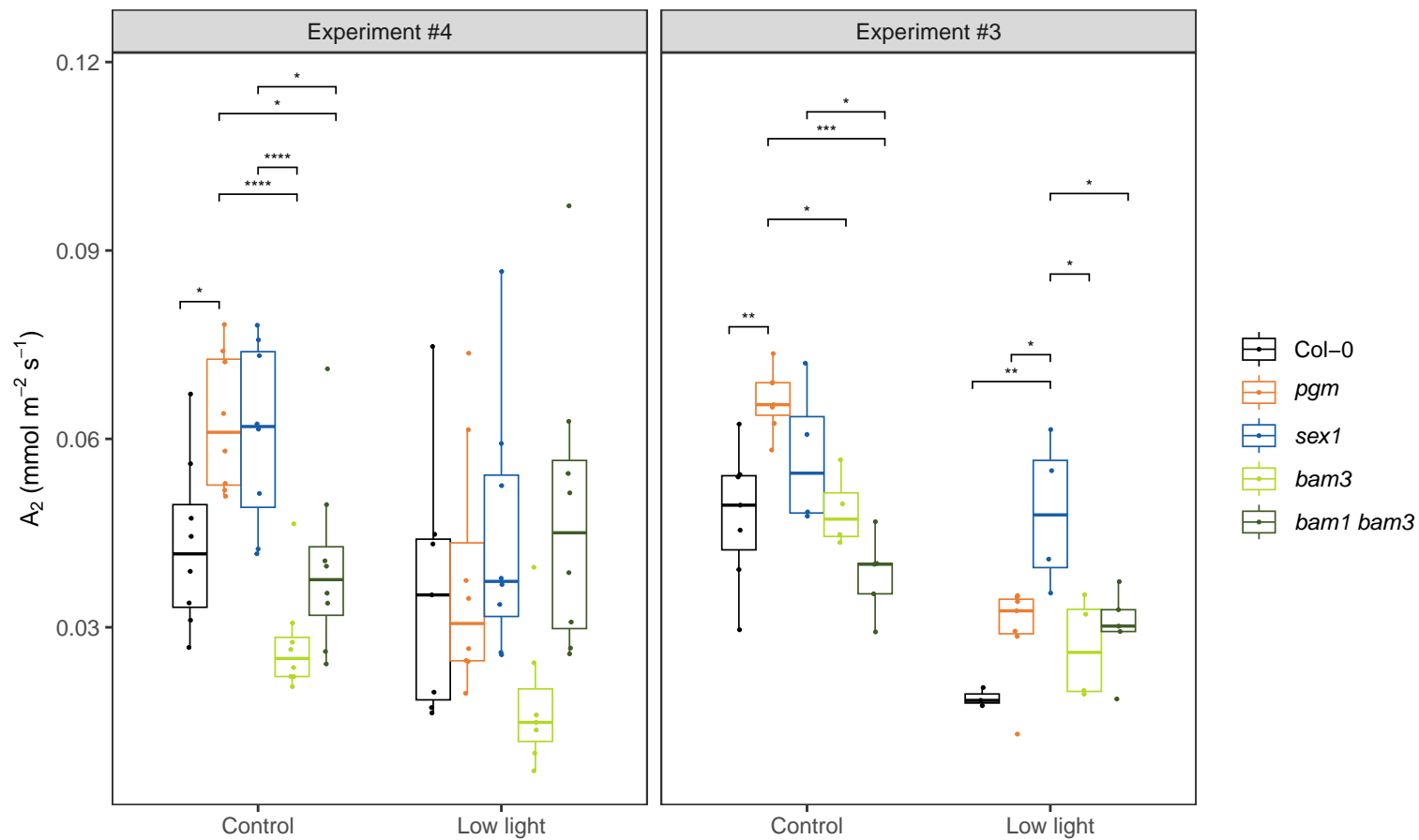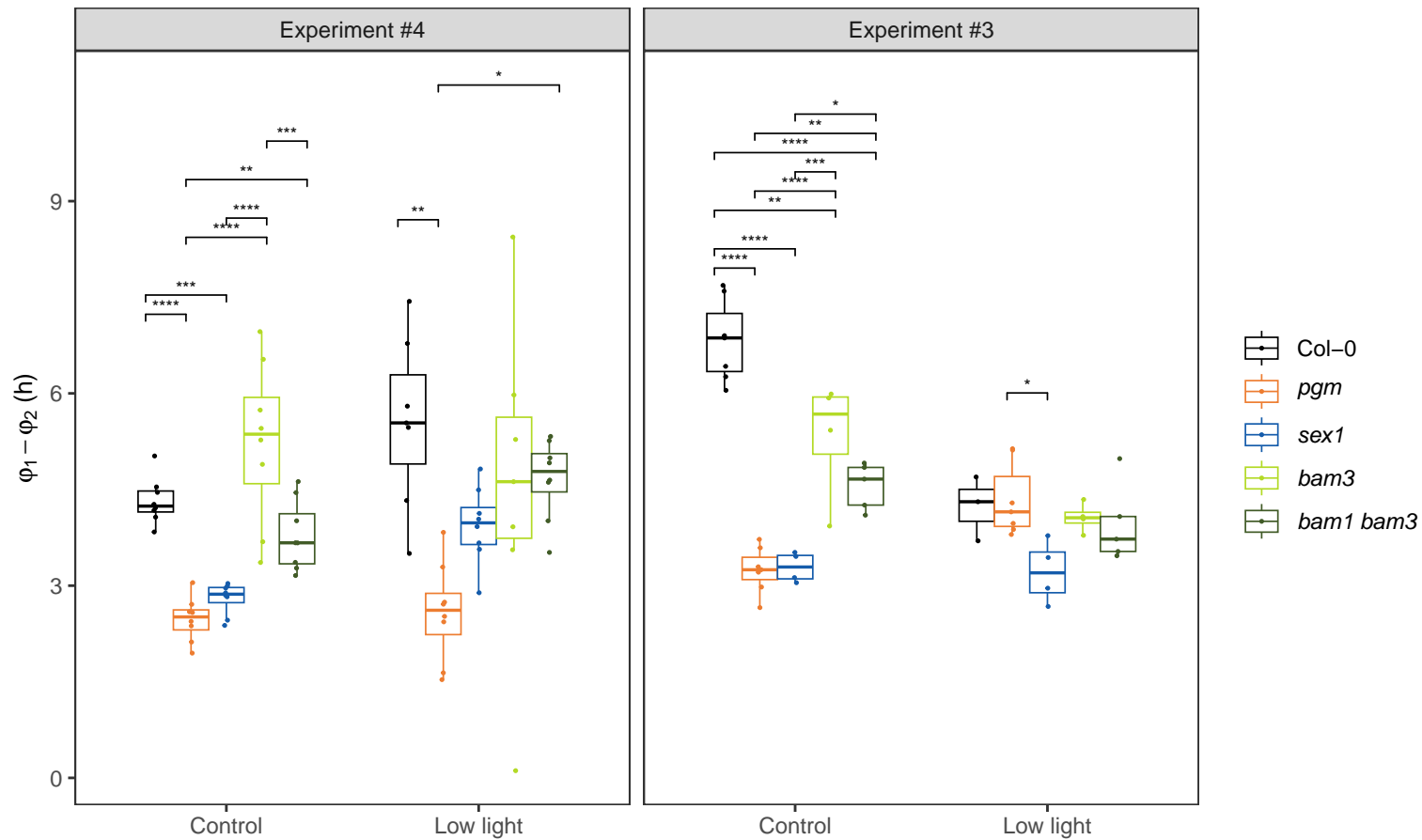
h_g^2 Geno 0.36****, Env 0.32****, Expe 0.3****, Geno×Env 0.2****, Geno×Expe 0.05ns, Env×Expe 0.03ns, Geno×Env×Expe 0.1*

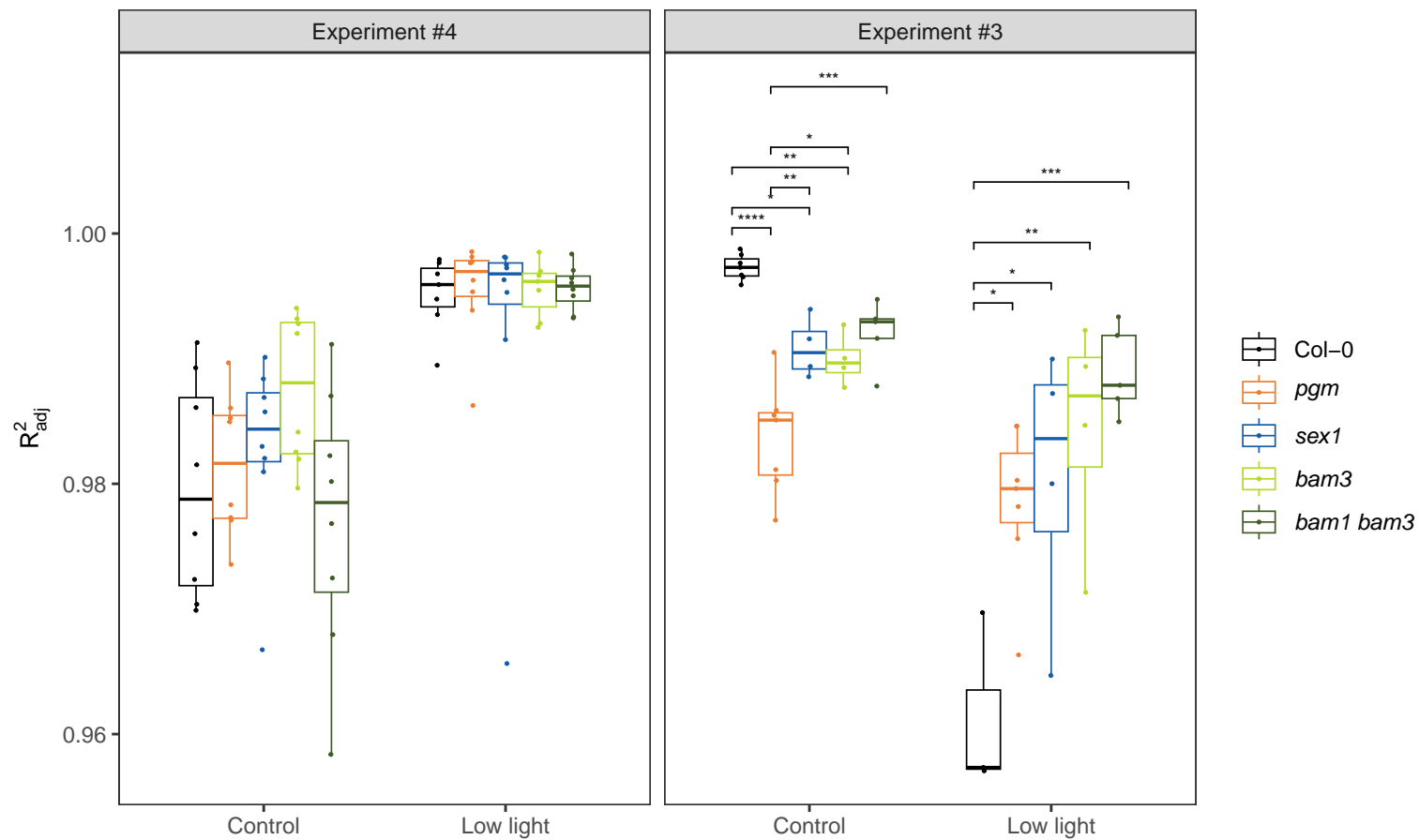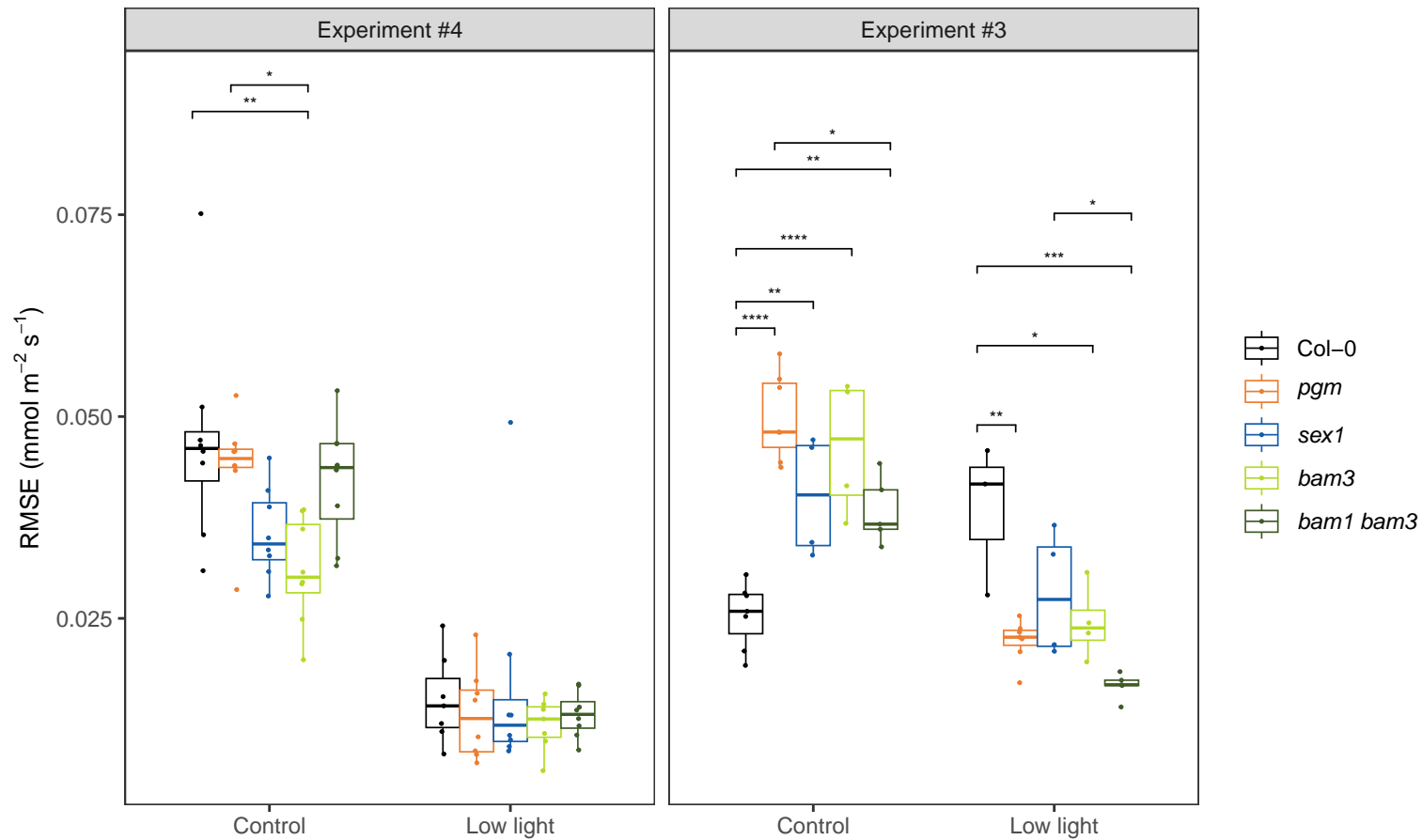Figure caption: h_g^2 Geno 0.22 ****, Env 0.38 ****, Expe 0.04 *, Geno×Env 0.09 *, Geno×Expe 0.19 ***, Env×Expe 0.03 ns, Geno×Env×Expe 0.07 ns
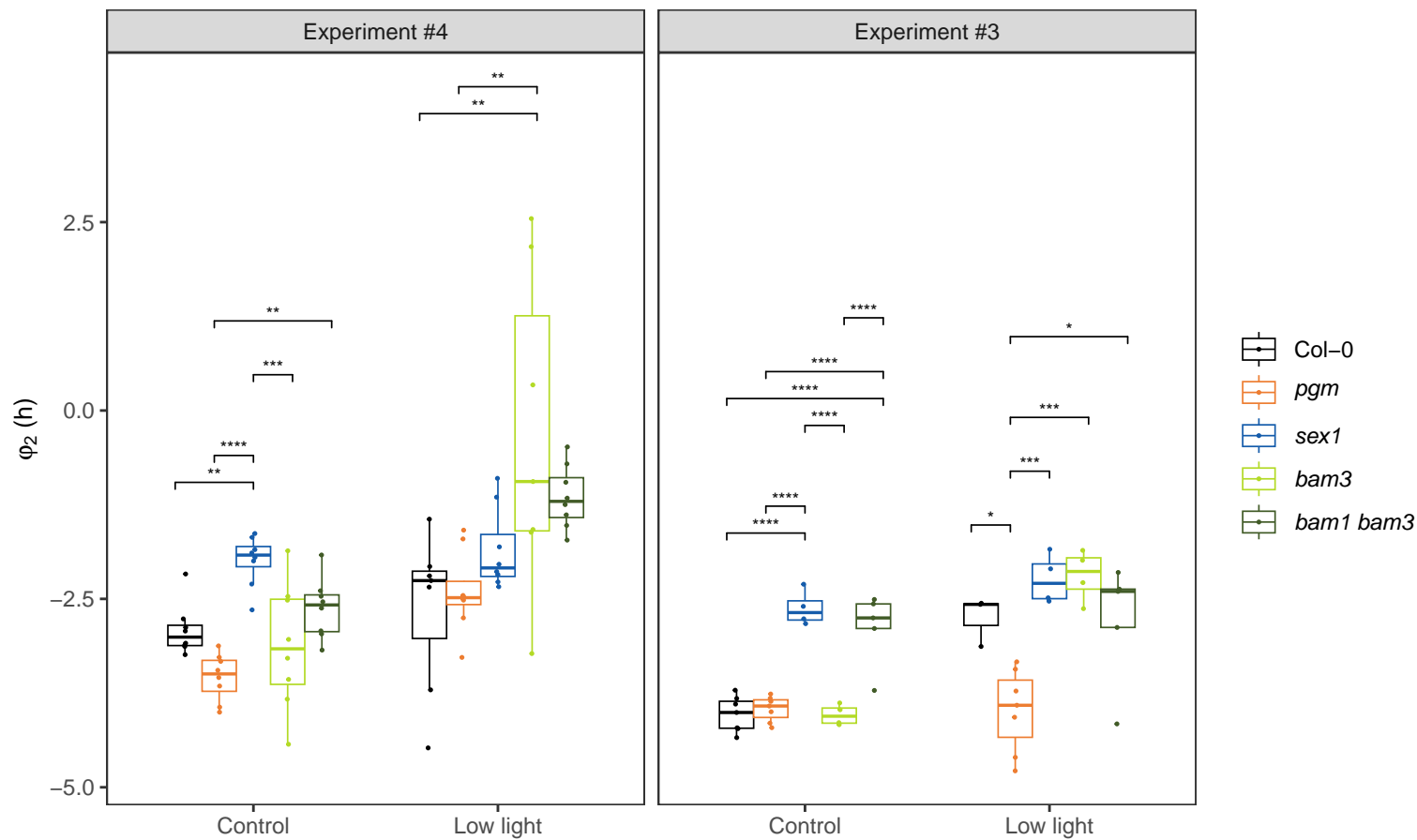
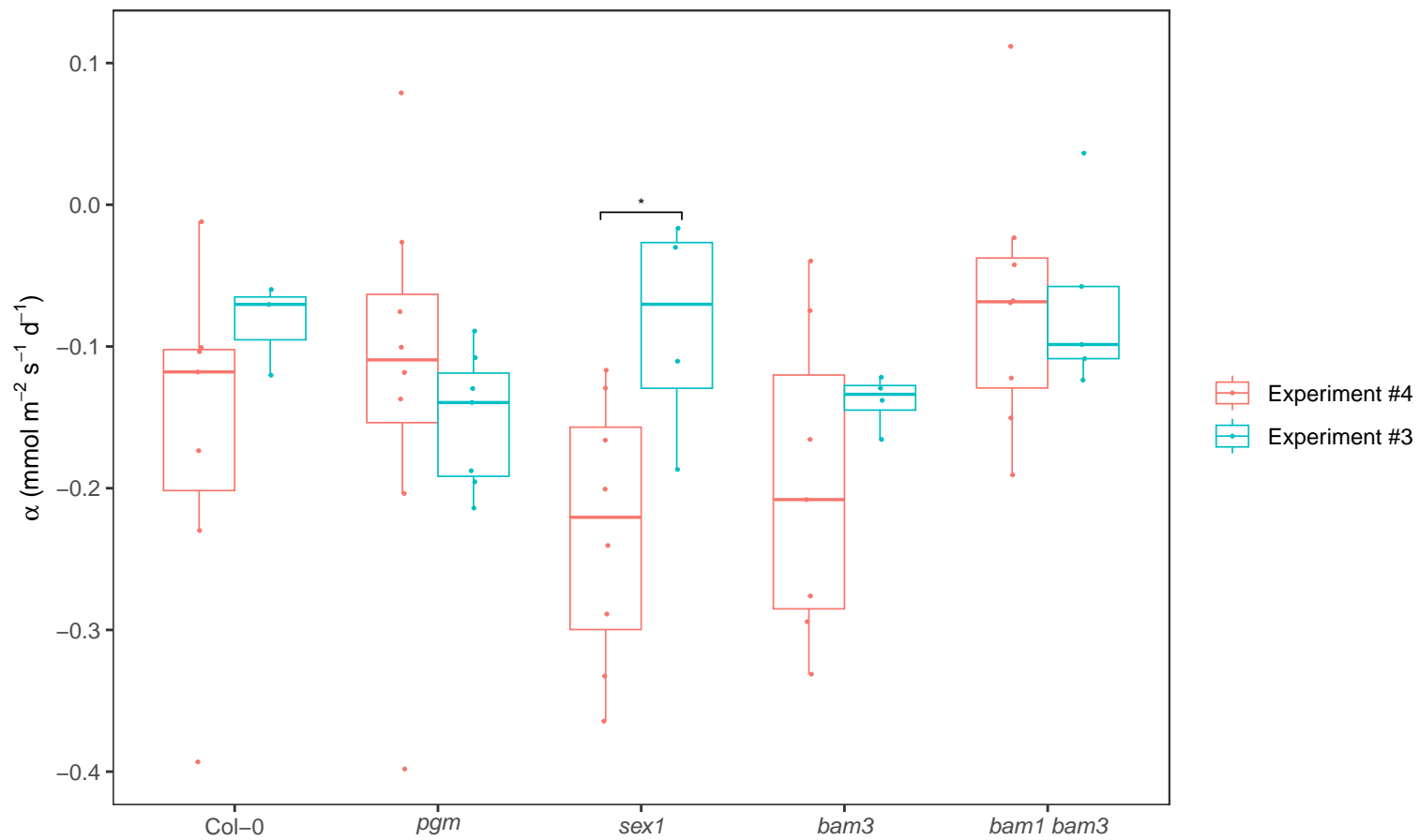h_g^2 Geno 0.48 ****, Env 0 ns, Expe 0.03 ns, Geno×Env 0.12 **, Geno×Expe 0.1 *, Env×Expe 0.11 ***, Geno×Env×Expe 0.18 ***

h_g^2 Geno 0.11*, Env 0^{ns}, Expe 0.08**, Geno×Env 0.19***, Geno×Expe 0.12**, Env×Expe 0.51****, Geno×Env×Expe 0.22****

h^2_g Geno 0.07^{ns}, Env 0.68^{****}, Expe 0.16^{****}, Geno×Env 0.22^{****}, Geno×Expe 0.12^{**}, Env×Expe 0.16^{****}, Geno×Env×Expe 0.27^{****}

h_g^2 Geno 0.13[ns] Expe 0.07[ns], Geno×Expe 0.11[ns]

h_g^2 Geno 0.59**** Expe 0.48****, Geno×Expe 0.39****