HSPs vs log10Gs , submodels split by time species NA
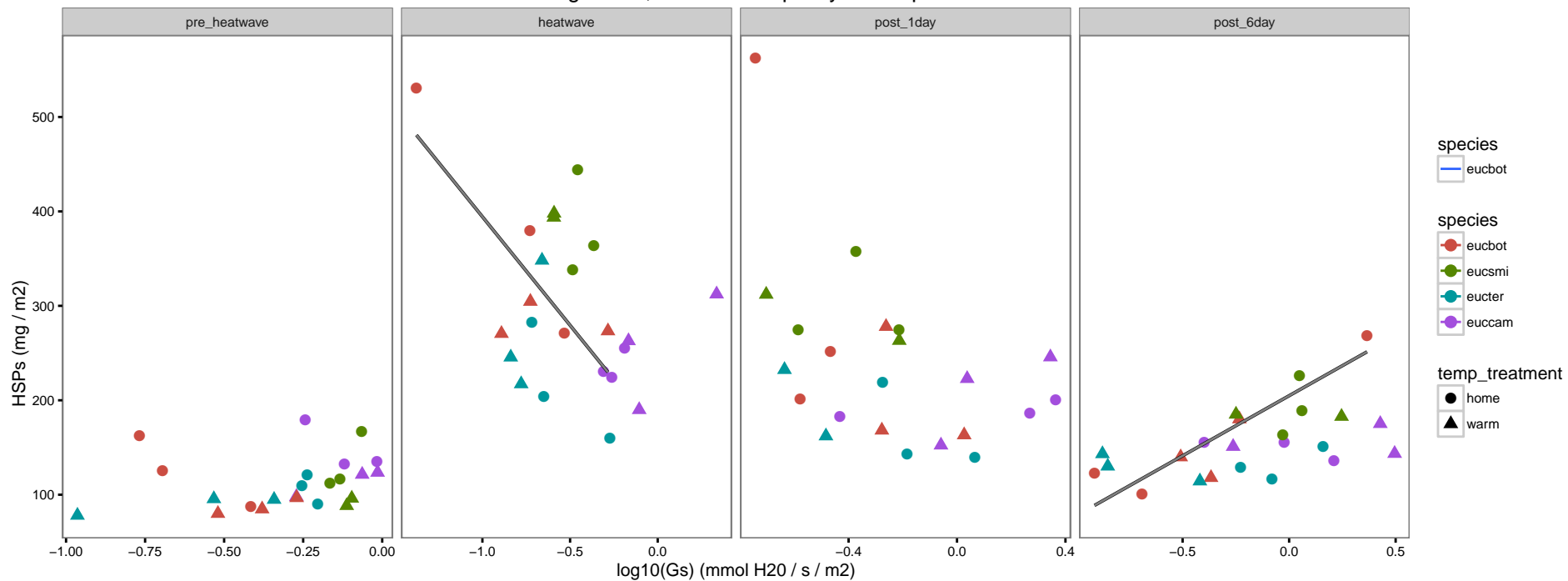
submodel	R2	pval	p.adj
heatwave−euccam−	0.49700	0.117760	0.33869
post_1day−euccam−	0.23200	0.333640	0.59314
post_6day−euccam−	0.00159	0.940140	0.94833
pre_heatwave−euccam−	0.01470	0.818810	0.94833
heatwave−eucbot−	0.67300	0.045594	0.28945
post_1day−eucbot−	0.50100	0.115440	0.33869
post_6day−eucbot−	0.82500	0.012299	0.19678
pre_heatwave−eucbot−	0.64500	0.054272	0.28945
heatwave−eucter−	0.24100	0.322820	0.59314
post_1day−eucter−	0.47100	0.200450	0.45816
post_6day−eucter−	0.00119	0.948330	0.94833
pre_heatwave−eucter−	0.48000	0.127010	0.33869
heatwave−eucsmi−	0.03960	0.748440	0.94833
post_1day−eucsmi−	0.07220	0.661970	0.94833
post_6day−eucsmi−	0.01410	0.848940	0.94833
pre_heatwave−eucsmi−	0.23900	0.402870	0.64459