HSPs vs log10Gs , submodels split by time temp_treatment species
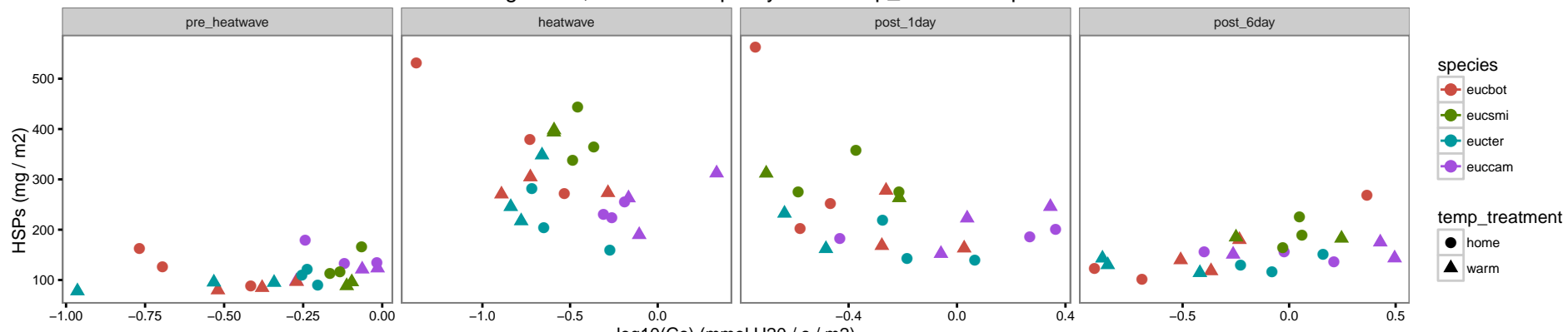
submodel	R2	pval	p.adj
heatwave–home–euccam	0.68000	0.382920	0.62728
post_1day–home–euccam	0.53400	0.478470	0.62728
post_6day–home–euccam	0.60500	0.432940	0.62728
pre_heatwave–home–euccam	0.75800	0.327240	0.62728
heatwave–warm–euccam	0.54000	0.474300	0.62728
post_1day–warm–euccam	0.70100	0.368140	0.62728
post_6day–warm–euccam	0.04630	0.861980	0.95275
pre_heatwave–warm–euccam	0.98900	0.066036	0.62728
heatwave–home–eucbot	0.95800	0.131500	0.62728
post_1day–home–eucbot	0.73500	0.344090	0.62728
post_6day–home–eucbot	0.92200	0.180430	0.62728
pre_heatwave–home–eucbot	0.90200	0.203030	0.62728
heatwave–warm–eucbot	0.03390	0.882180	0.95275
post_1day–warm–eucbot	0.24400	0.670930	0.78762
post_6day–warm–eucbot	0.38900	0.571310	0.70115
pre_heatwave–warm–eucbot	0.90500	0.199760	0.62728
heatwave–home–eucter	0.73600	0.343540	0.62728
post_1day–home–eucter	0.53800	0.475600	0.62728
post_6day–home–eucter	0.52400	0.484810	0.62728
pre_heatwave–home–eucter	0.59300	0.440170	0.62728
heatwave–warm–eucter	0.73500	0.344350	0.62728
post_1day–warm–eucter	1.00000	NA	NA
post_6day–warm–eucter	0.83200	0.268870	0.62728
pre_heatwave–warm–eucter	0.89000	0.215210	0.62728
heatwave–home–eucsmi	0.00434	0.958040	0.95804
post_1day–home–eucsmi	0.00801	0.942930	0.95804
post_6day–home–eucsmi	0.51900	0.487880	0.62728
pre_heatwave–home–eucsmi	0.94400	0.152290	0.62728
heatwave–warm–eucsmi	1.00000	NA	NA
post_1day–warm–eucsmi	1.00000	NA	NA
post_6day–warm–eucsmi	1.00000	NA	NA
pre_heatwave–warm–eucsmi	1.00000	NA	NA