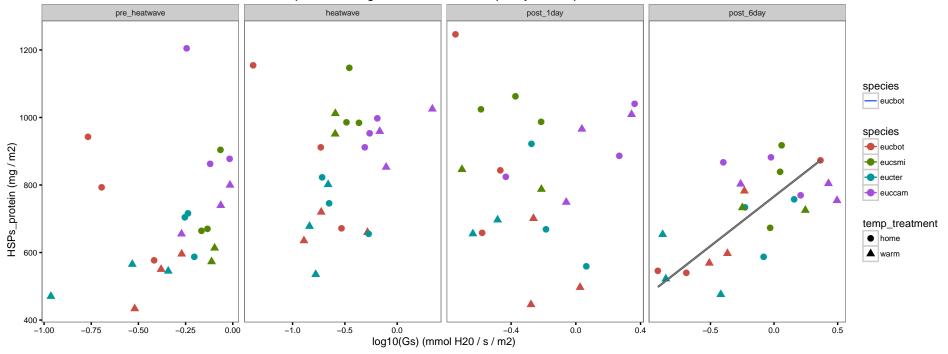
## HSPs\_protein vs log10Gs , submodels split by time species NA



submodel	R2	pval	p.adj
heatwave-euccam-	2.51e-01	0.311330	0.54226
post_1day-euccam-	5.03e-01	0.114580	0.30556
post_6day-euccam-	4.46e-01	0.146900	0.33577
pre_heatwave-euccam-	4.63e-02	0.682360	0.87331
heatwave-eucbot-	6.06e-01	0.068269	0.28057
post_1day-eucbot-	6.22e-01	0.062222	0.28057
post_6day-eucbot-	8.39e-01	0.010304	0.16487
pre_heatwave-eucbot-	5.59e-01	0.087678	0.28057
heatwave-eucter-	2.68e-05	0.992230	0.99223
post_1day-eucter-	5.30e-02	0.709560	0.87331
post_6day-eucter-	2.43e-01	0.320310	0.54226
pre_heatwave-eucter-	5.84e-01	0.076750	0.28057
heatwave-eucsmi-	6.07e-02	0.689400	0.87331
post_1day-eucsmi-	1.01e-03	0.959470	0.99223
post_6day-eucsmi-	3.28e-02	0.770830	0.88095
pre_heatwave-eucsmi-	3.00e-01	0.338910	0.54226