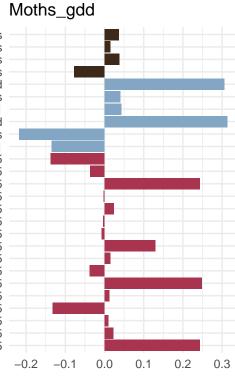
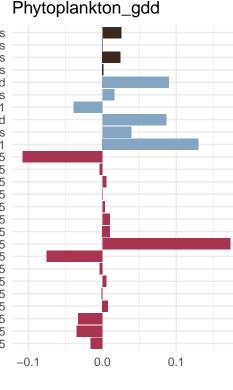


log_sqrt_async_l:mpd:avg_richness log_sqrt_async_l:f_dis:avg_richness log_pop_stab:mpd:avg_richness log_pop_stab:f_dis:avg_richness log_sqrt_async_l:mpd log_sqrt_async_l:f_dis log_sqrt_async_l:cwm_pc1 log_pop_stab:mpc log_pop_stab:f_dis log_pop_stab:cwm_pc1 log_sqrt_async_l:sd_GDD5 log_sqrt_async_l:mpd:sd_GDD5 log_sqrt_async_l:mpd:sd_GDDs log_sqrt_async_l:mpd:avg_GDD5 log_sqrt_async_l:f_dis:avg_GDD5 log_sqrt_async_l:cwm_pc1:sd_GDD5 log_sqrt_async_l:cwm_pc1:avg_GDD5 log_sqrt_async_l:avg_GDD5 log_pop_stab:sd_GDD5 log_pop_stab:mpd:sd_GDD5 log_pop_stab:mpd:avg_GDD5 log_pop_stab:f_dis:sd_GDD5 log_pop_stab:f_dis:avg_GDD5 log_pop_stab:cwm_pc1:sd_GDD5 log_pop_stab:cwm_pc1:avg_GDD5 log_pop_stab:avg_GDD5

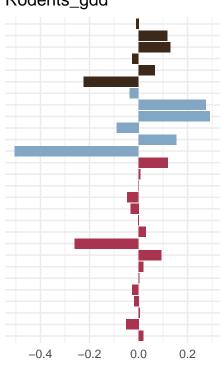


log_sqrt_async_l:mpd:avg_richness log_sqrt_async_l:f_dis:avg_richness log_pop_stab:mpd:avg_richness log_pop_stab:f_dis:avg_richness log_sqrt_async_l:mpd log_sqrt_async_l:f_dis log_sqrt_async_l:cwm_pc1 log_pop_stab:mpc log_pop_stab:f_dis log_pop_stab:cwm_pc1 log_sqrt_async_l:sd_GDD5 log_sqrt_async_l:mpd:sd_GDD5 log_sqrt_async_l:mpd:sd_GDD5
log_sqrt_async_l:mpd:avg_GDD5
log_sqrt_async_l:f_dis:sd_GDD5
log_sqrt_async_l:cwm_pc1:sd_GDD5
log_sqrt_async_l:cwm_pc1:avg_GDD5
log_sqrt_async_l:avg_GDD5
log_pop_stab:sd_GDD5
log_pop_stab:mpd:sd_GDD5
log_pop_stab:mpd:sd_GDD5
log_pop_stab:mpd:avg_GDD5 log_pop_stab:mpd:avg_GDD5 log_pop_stab:f_dis:sd_GDD5 log_pop_stab:r_dis:avg_GDD5 log_pop_stab:cwm_pc1:sd_GDD5 log_pop_stab:cwm_pc1:avg_GDD5 log_pop_stab:avg_GDD5



Rodents_gdd

log_sqrt_async_l:mpd:avg_richness log_sqrt_async_l:f_dis:avg_richness log_sqrt_async_l:cwm_pc1:avg_richness log_pop_stab:mpd:avg_richness log_pop_stab:f_dis:avg_richness log_pop_stab:cwm_pc1:avg_richness log_sqrt_async_l:mpd log_sqrt_async_l:f_dis log_sqrt_async_l:cwm_pc1 log_pop_stab:mpd log_pop_stab:f_dis log_pop_stab:cwm_pc1 log_sqrt_async_l:sd_GDD5 log_sqrt_async_l:mpd:sd_GDD5 log_sqrt_async_l:mpd:sd_GDD5 log_sqrt_async_l:f_dis:sd_GDD5 log_sqrt_async_l:f_dis:avg_GDD5 log_sqrt_async_l:cwm_pc1:sd_GDD5 log_sqrt_async_l:cwm_pc1:sd_GDD5 log_sqrt_async_l:cwm_pc1:avg_GDD5 log_sqrt_async_l:avg_GDD5 log_pop_stab:mpd:sd_GDD5 log_pop_stab:mpd:avg_GDD5 log_pop_stab:f_dis:sd_GDD5 log_pop_stab:f_dis:avg_GDD5 log_pop_stab:f_dis:avg_GDD5 log_pop_stab:cwm_pc1:avg_GDD5 log_pop_stab:cwm_pc1:avg_GDD5 log_pop_stab:mpd log_pop_stab:cwm_pc1:avg_GDD5 log_pop_stab:avg_GDD5



log_sqrt_async_l:mpd:avg_richness log_sqrt_async_l:f_dis:avg_richness log_sqrt_async_l:cwm_pc1:avg_richness log_pop_stab:mpd:avg_richness log_pop_stab:f_dis:avg_richness log_pop_stab:cwm_pc1:avg_richness log_pop_stab:avg_richness log_sqrt_async_l:mpd log_sqrt_async_l:f_dis log_sqrt_async_l:mpd log_sqrt_async_l:cdis log_sqrt_async_l:cwm_pc1 log_pop_stab:mpd log_pop_stab:cwm_pc1 log_pop_stab:cwm_pc1 log_sqrt_async_l:sd_GDD5 log_sqrt_async_l:mpd:avg_GDD5 log_sqrt_async_l:f_dis:sd_GDD5 log_sqrt_async_l:f_dis:avg_GDD5 log_sqrt_async_l:cwm_pc1:sd_GDD5 log_sqrt_async_l:cwm_pc1:sd_GDD5 log_sqrt_async_l:cwm_pc1:sd_GDD5 log_sqrt_async_l:avg_GDD5 log_sqrt_async_l:avg_GDD5 log_pop_stab:mpd:sd_GDD5 log_pop_stab:mpd:sd_GDD5 log_pop_stab:mpd:sd_GDD5 log_pop_stab:mpd:avg_GDD5 log_pop_stab:f_dis:sd_GDD5 log_pop_stab:f_dis:avg_GDD5 log_pop_stab:cwm_pc1:sd_GDD5

