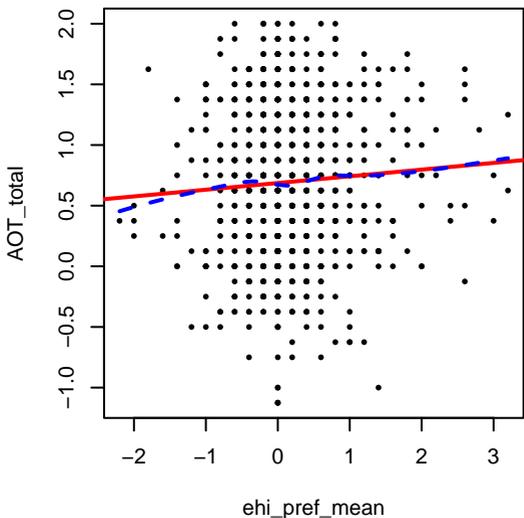
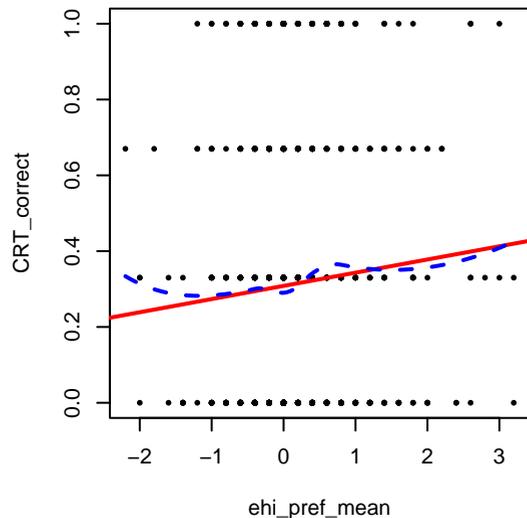


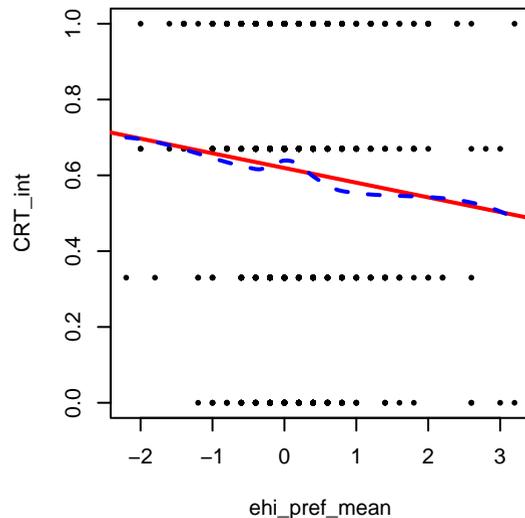
ehi_pref_mean vs AOT_total



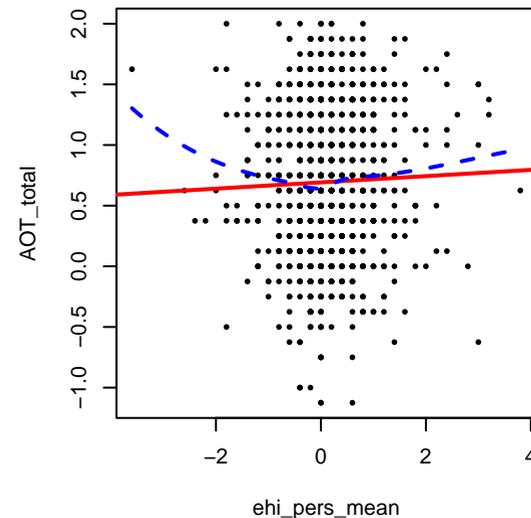
ehi_pref_mean vs CRT_correct



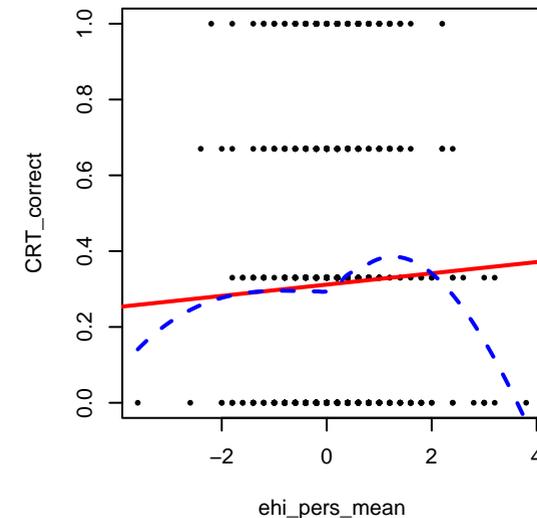
ehi_pref_mean vs CRT_int



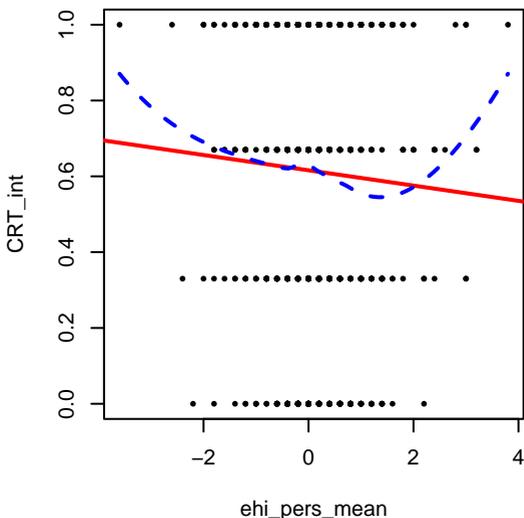
ehi_pers_mean vs AOT_total



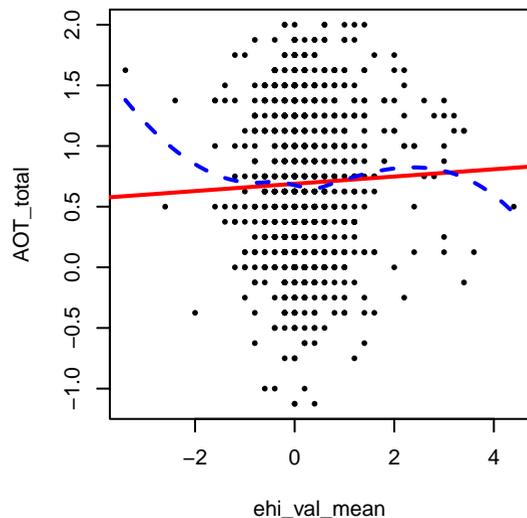
ehi_pers_mean vs CRT_correct



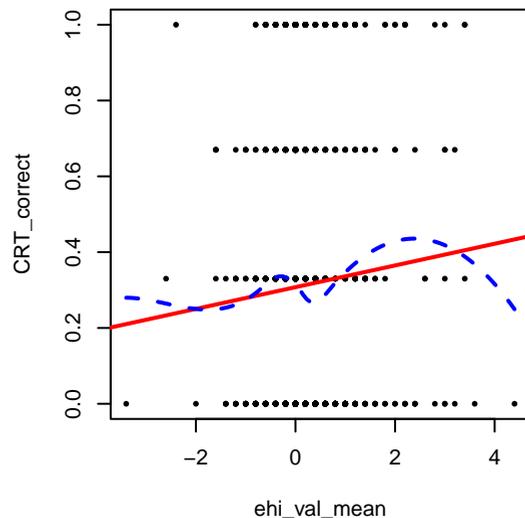
ehi_pers_mean vs CRT_int



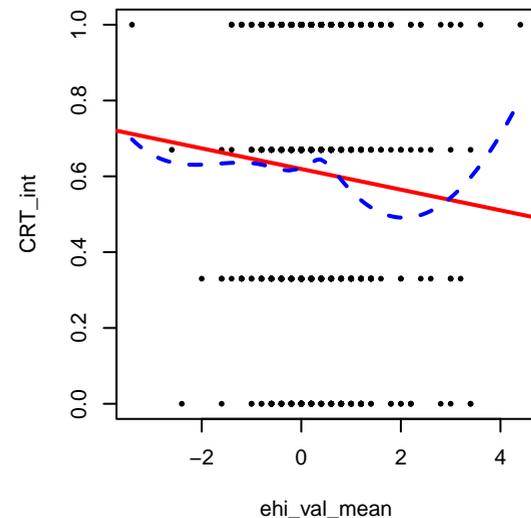
ehi_val_mean vs AOT_total



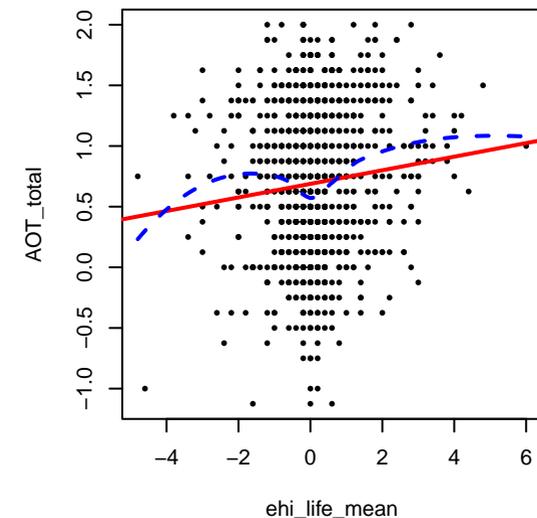
ehi_val_mean vs CRT_correct



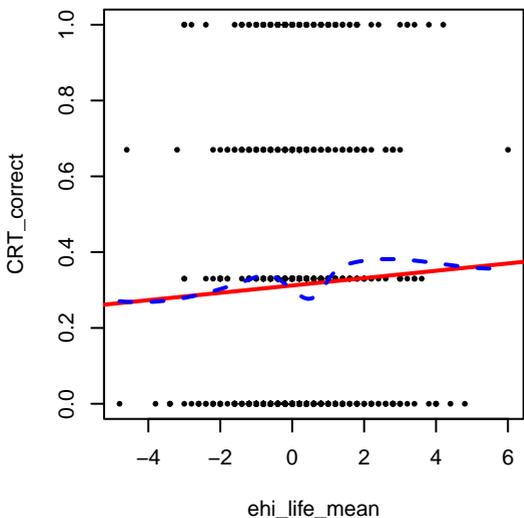
ehi_val_mean vs CRT_int



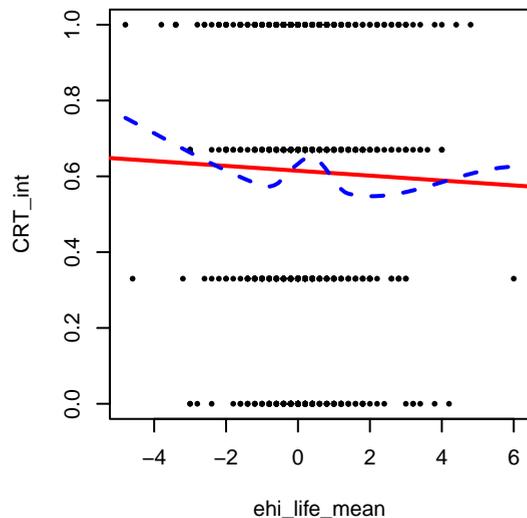
ehi_life_mean vs AOT_total



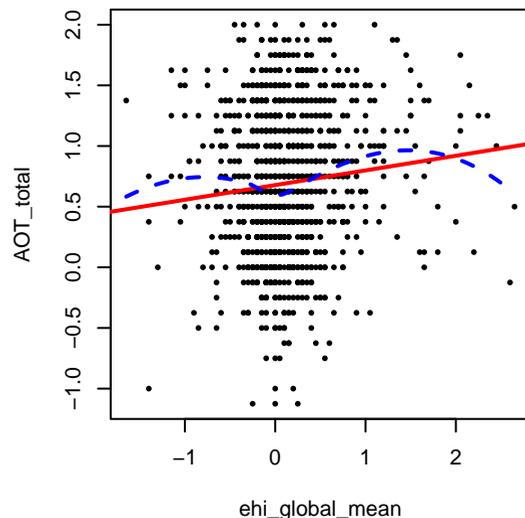
ehi_life_mean vs CRT_correct



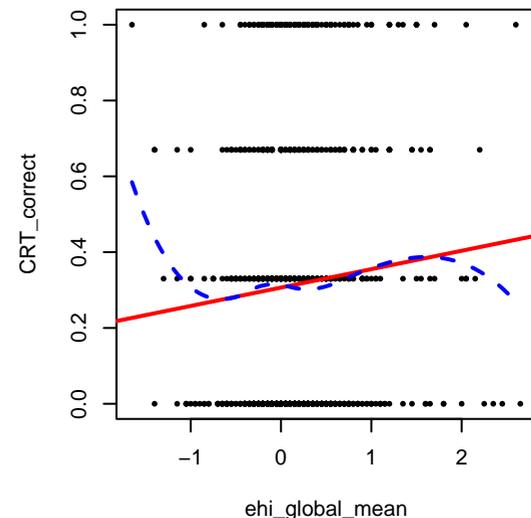
ehi_life_mean vs CRT_int



ehi_global_mean vs AOT_total



ehi_global_mean vs CRT_correct



ehi_global_mean vs CRT_int

