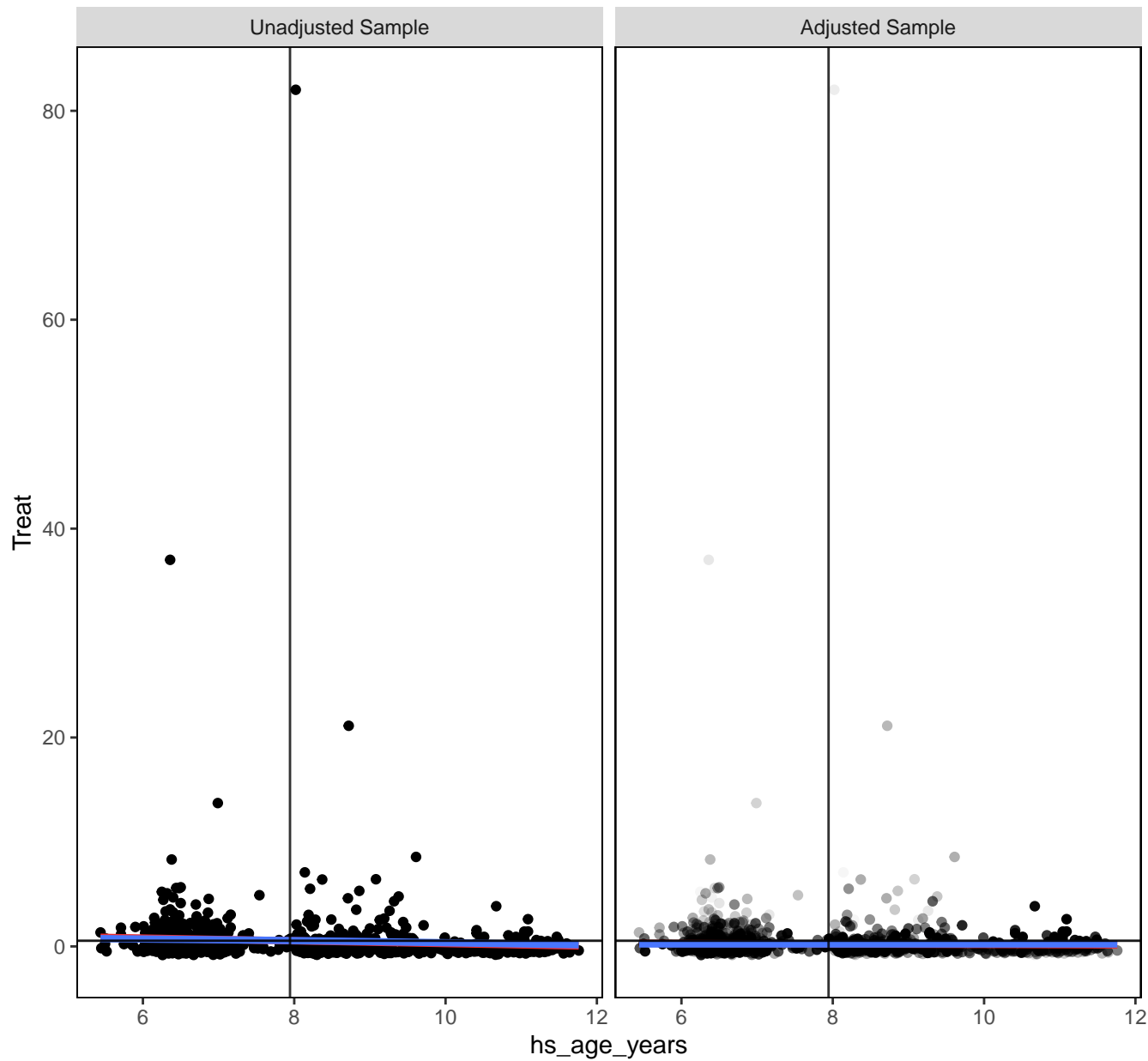
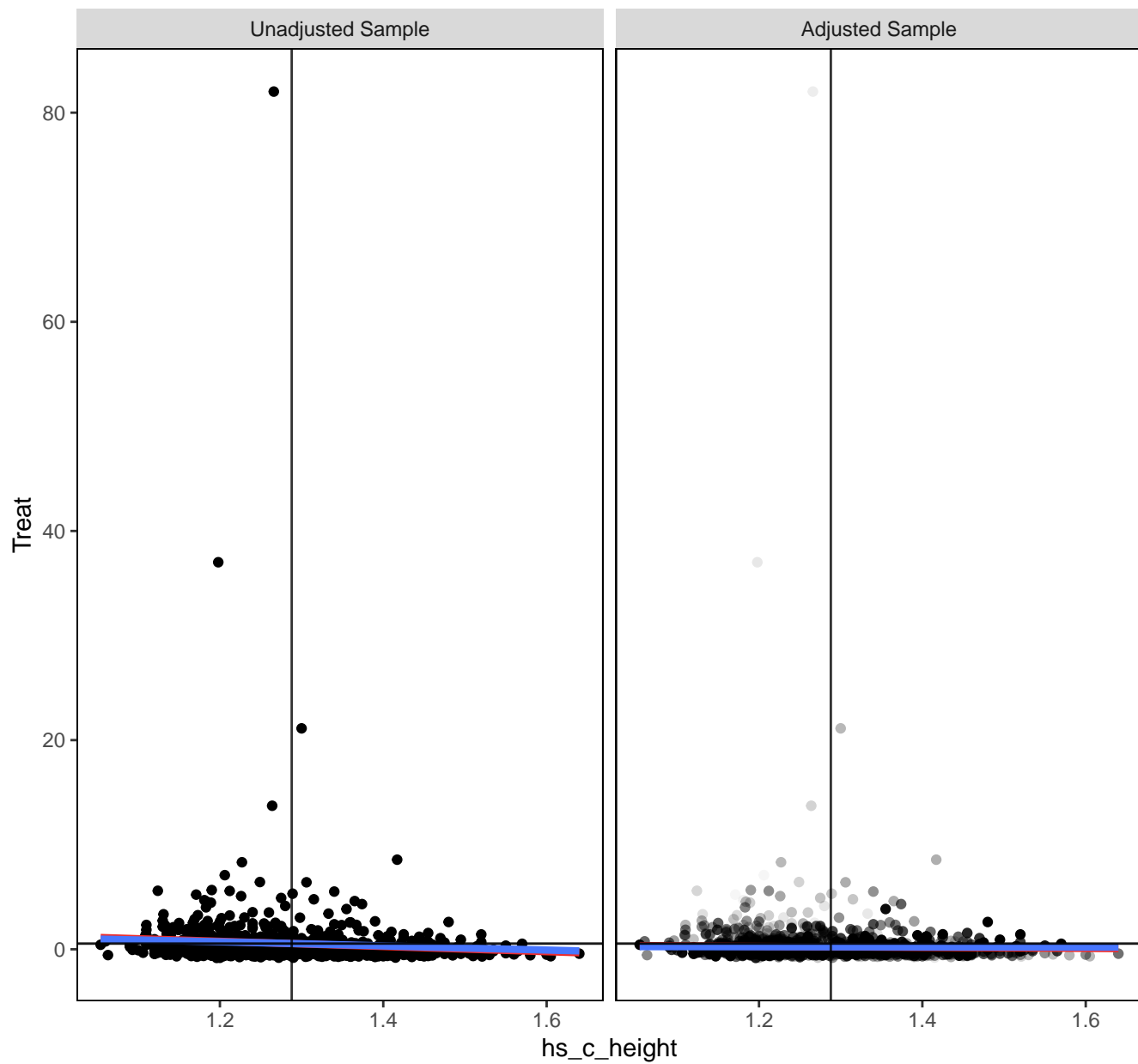


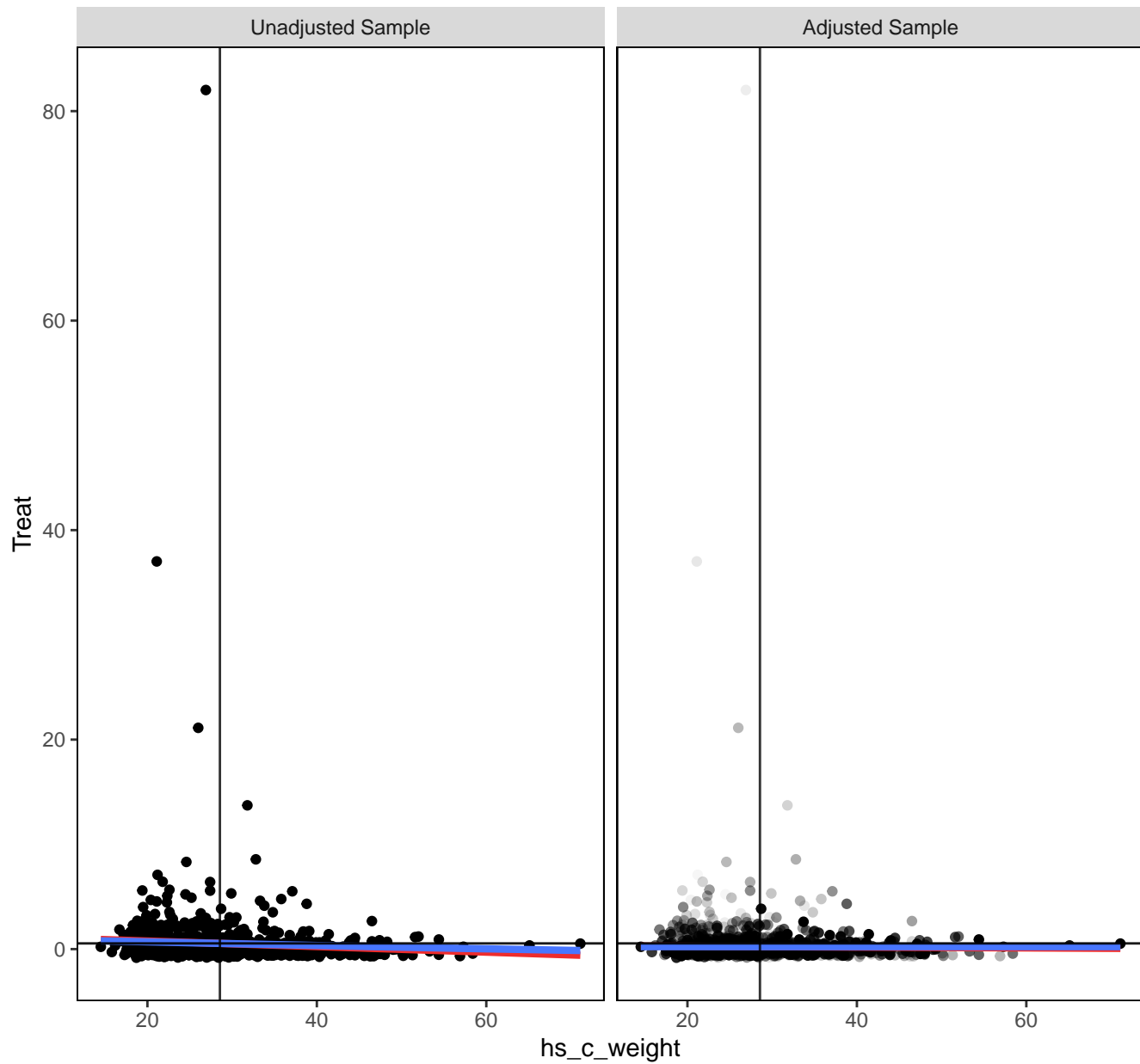
Distributional Balance for "hs_age_years"



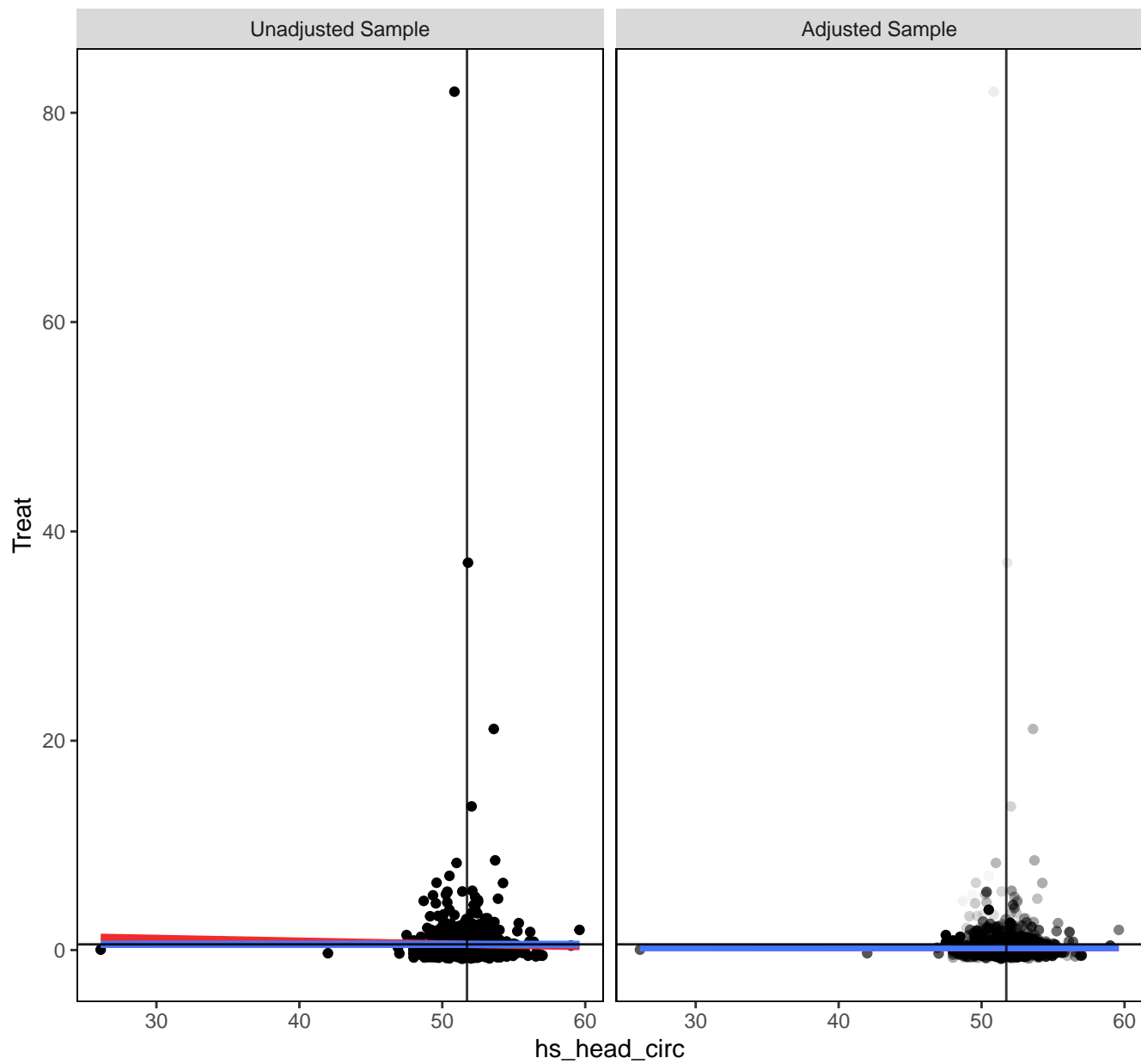
Distributional Balance for "hs_c_height"



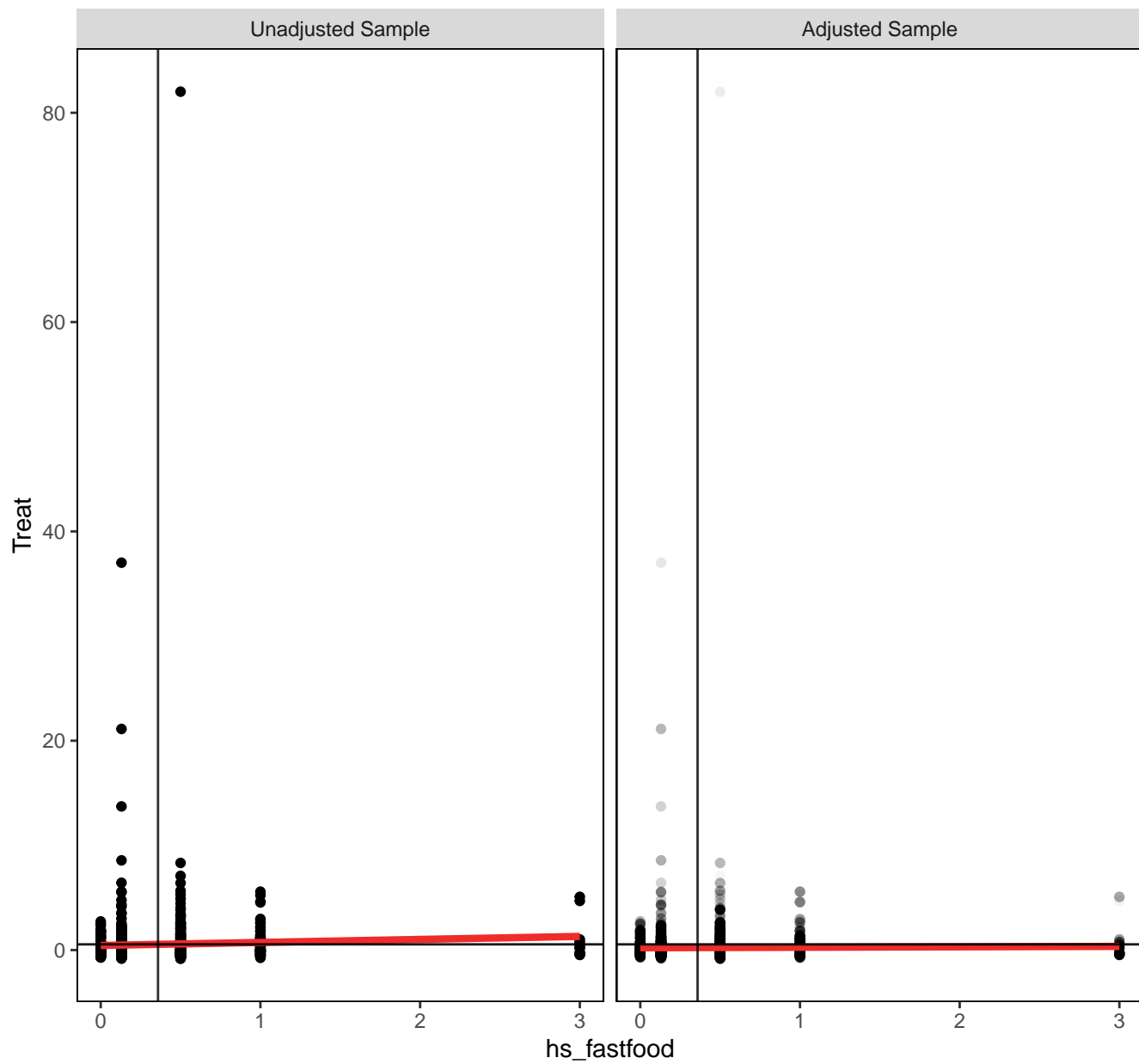
Distributional Balance for "hs_c_weight"



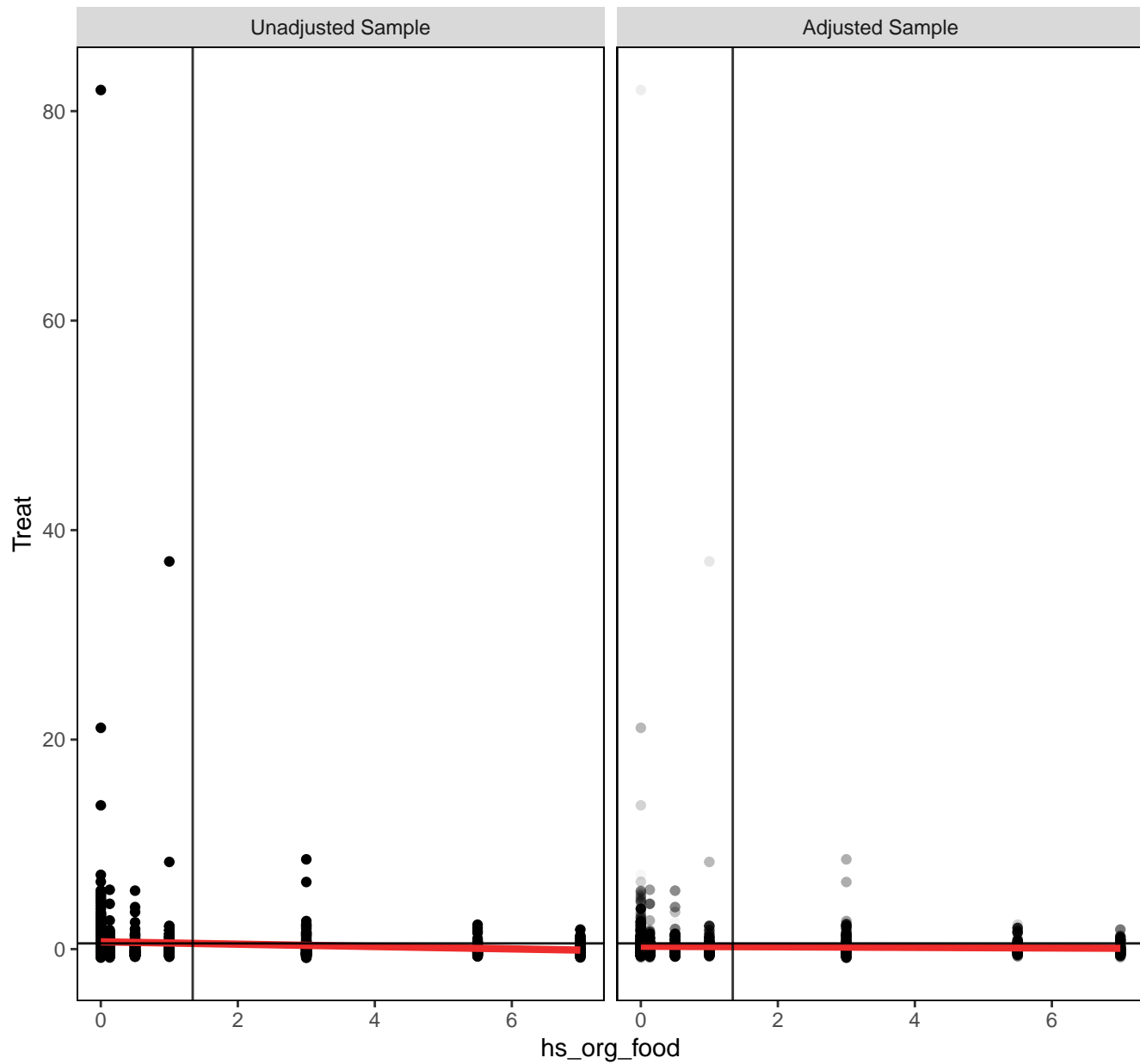
Distributional Balance for "hs_head_circ"



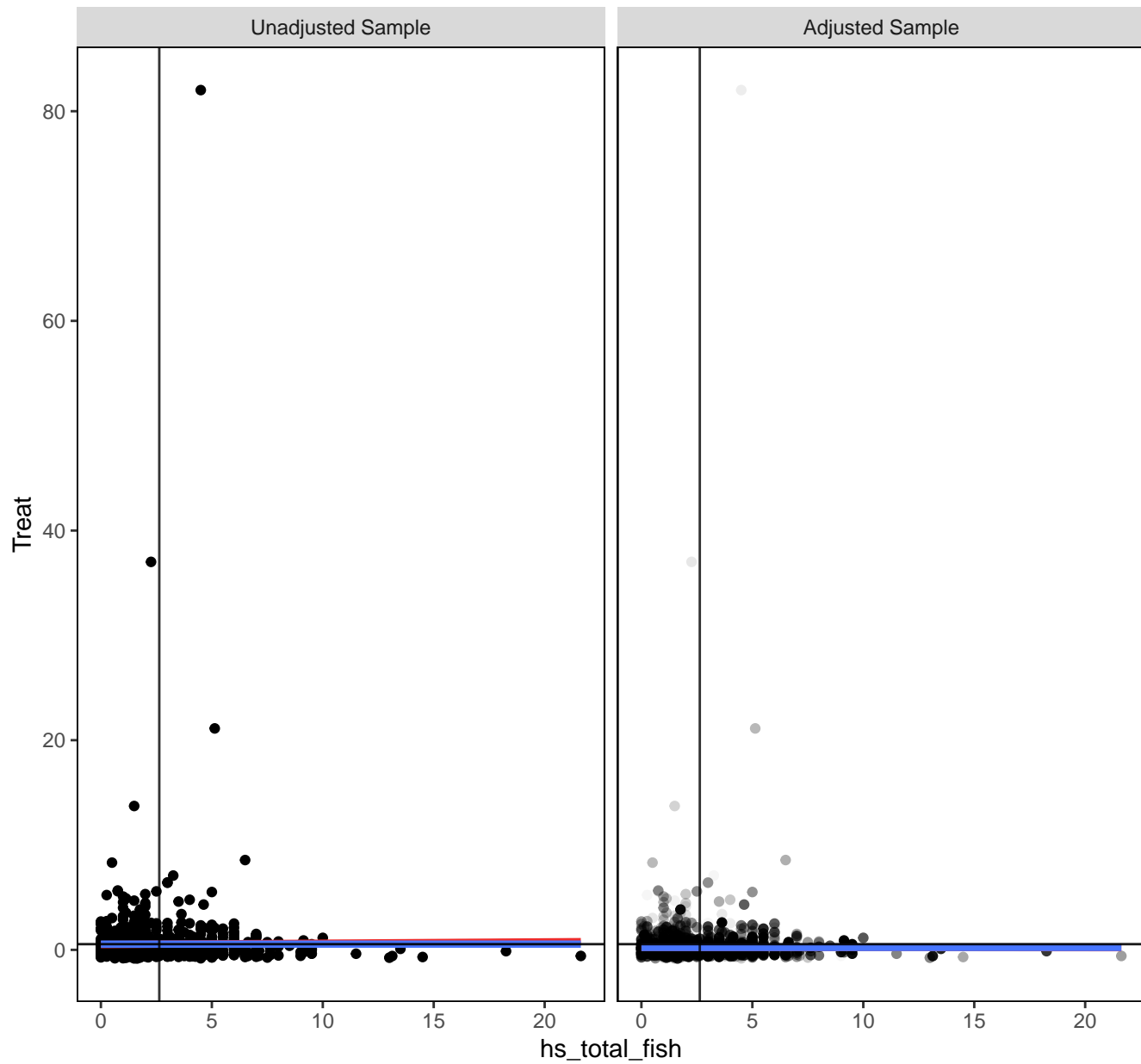
Distributional Balance for "hs_fastfood"



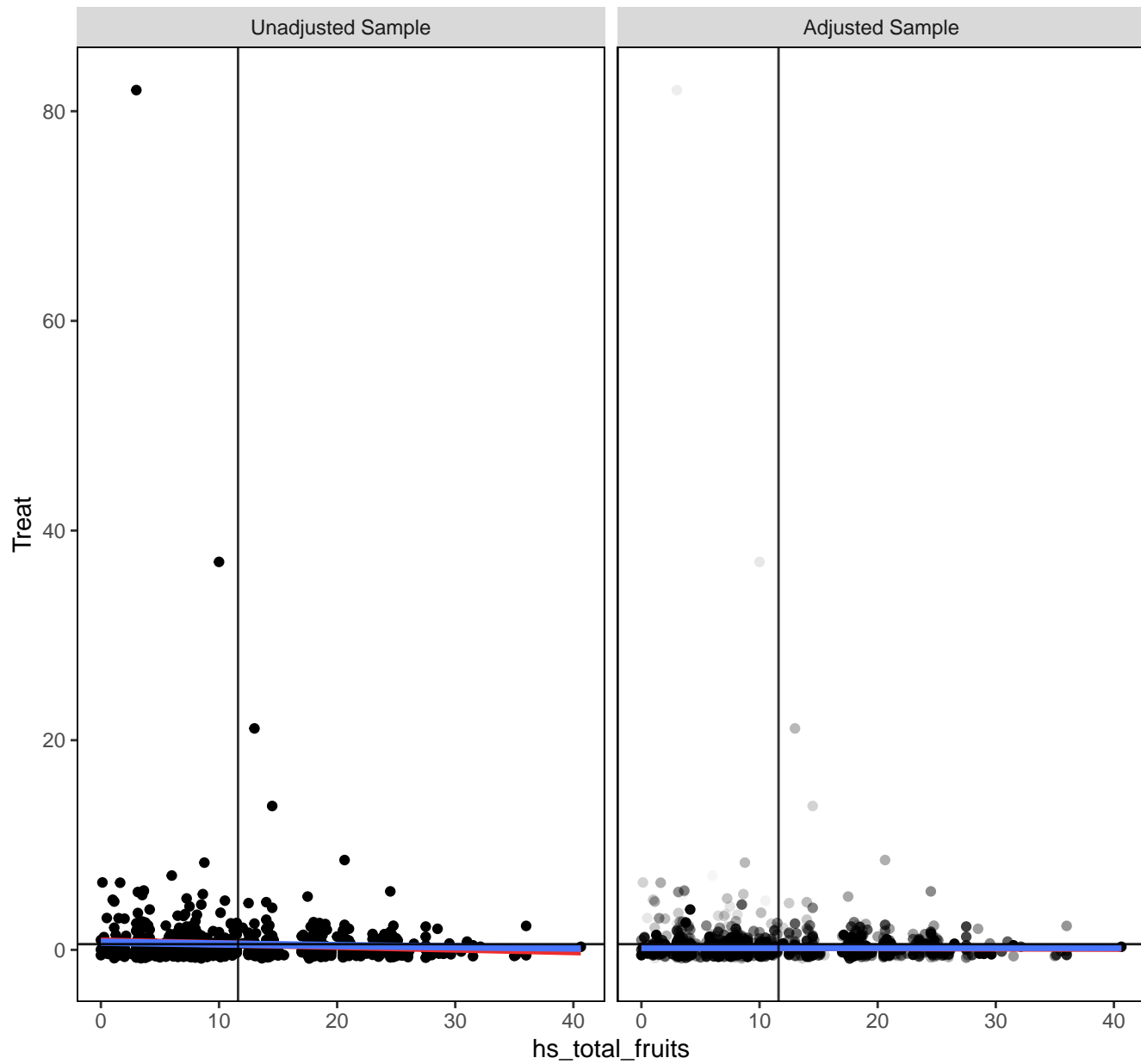
Distributional Balance for "hs_org_food"



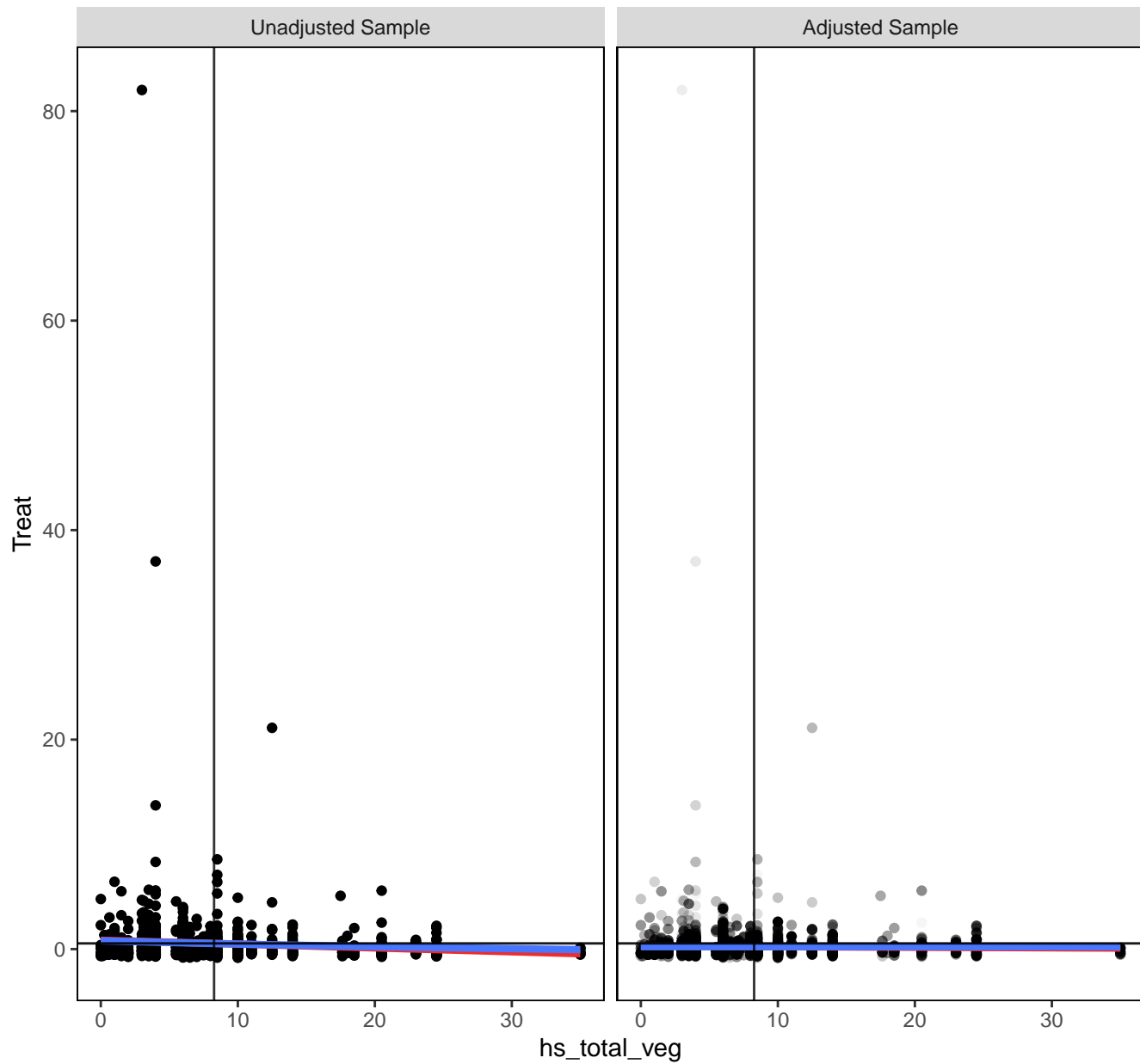
Distributional Balance for "hs_total_fish"



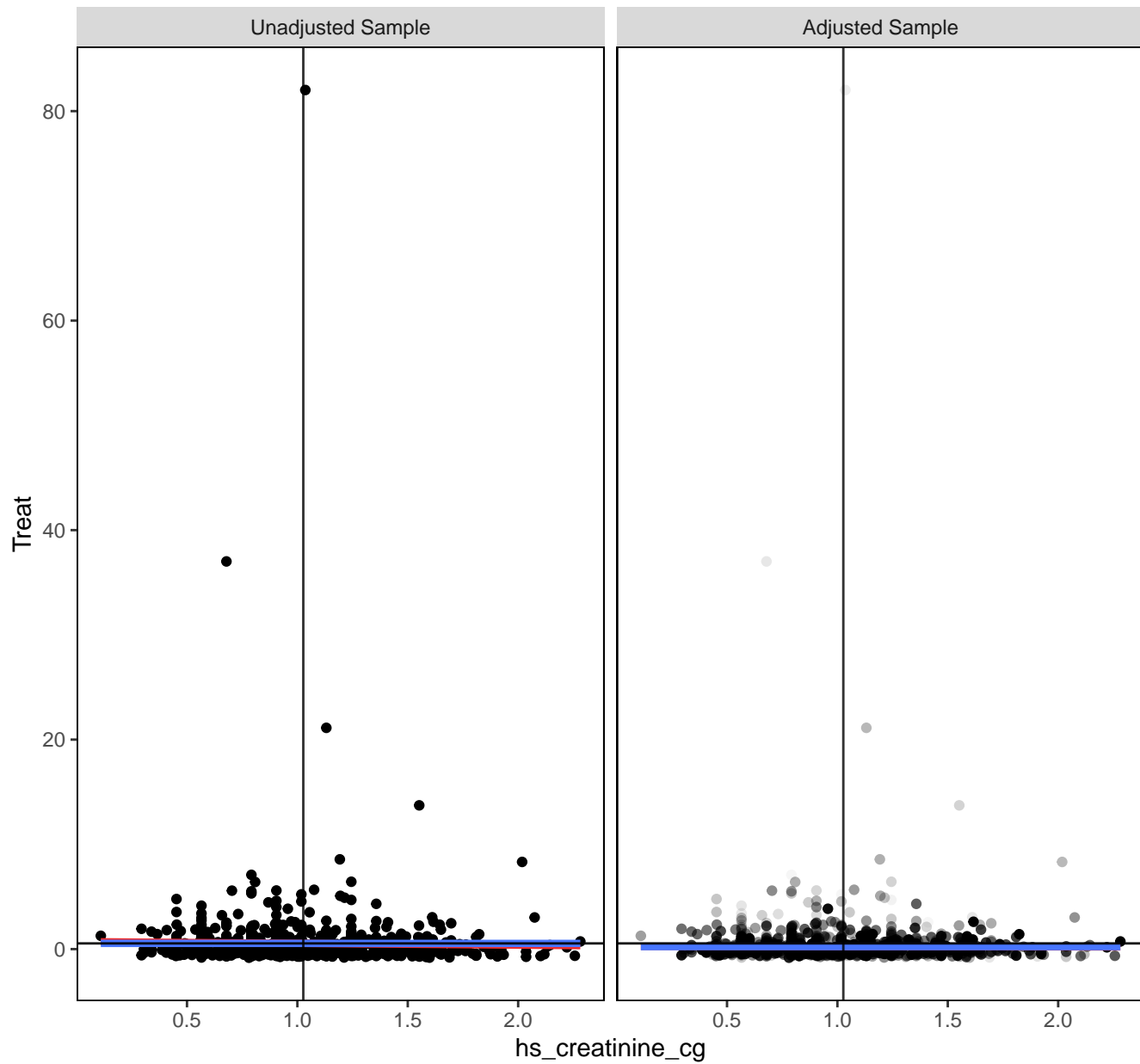
Distributional Balance for "hs_total_fruits"



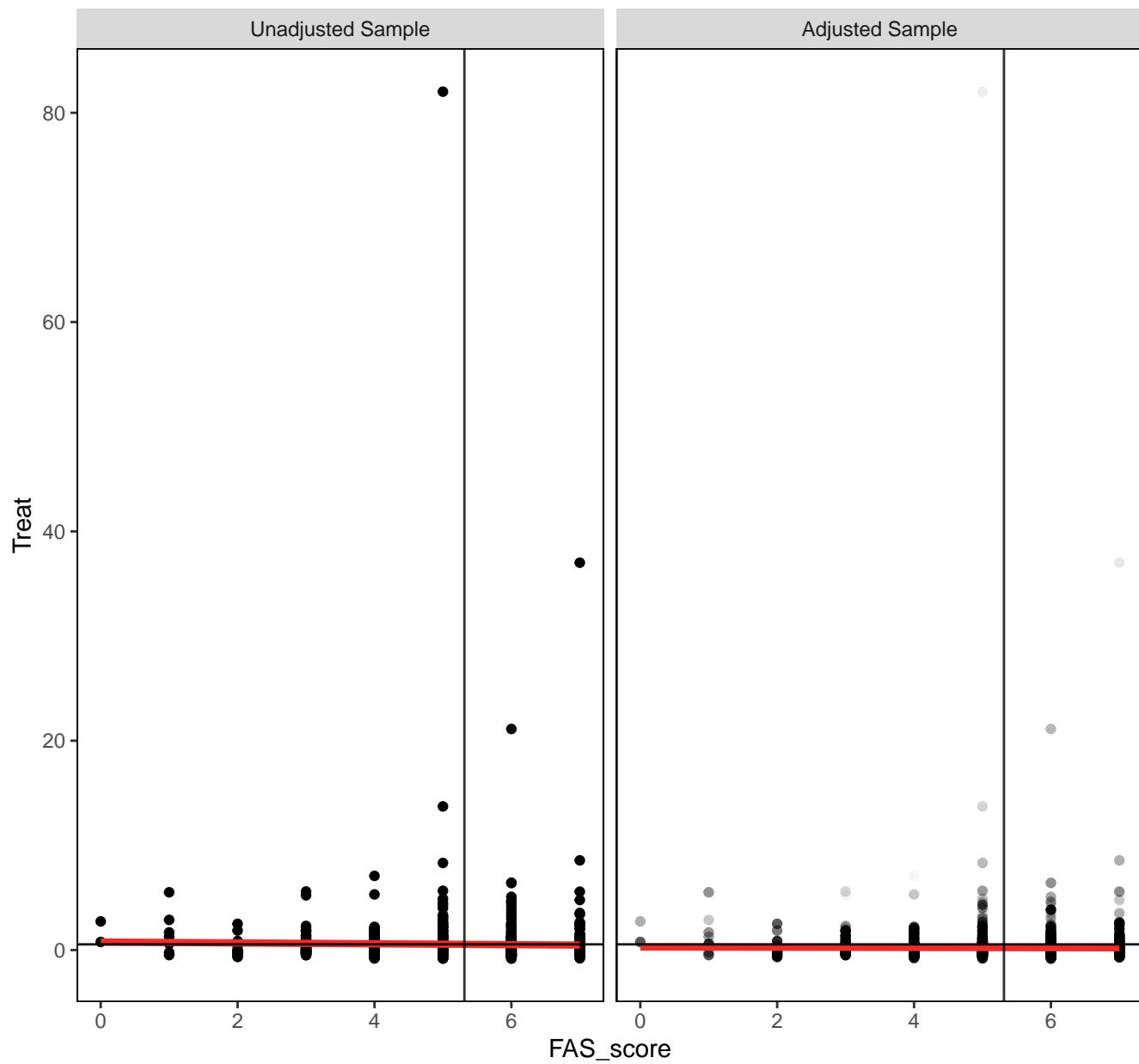
Distributional Balance for "hs_total_veg"



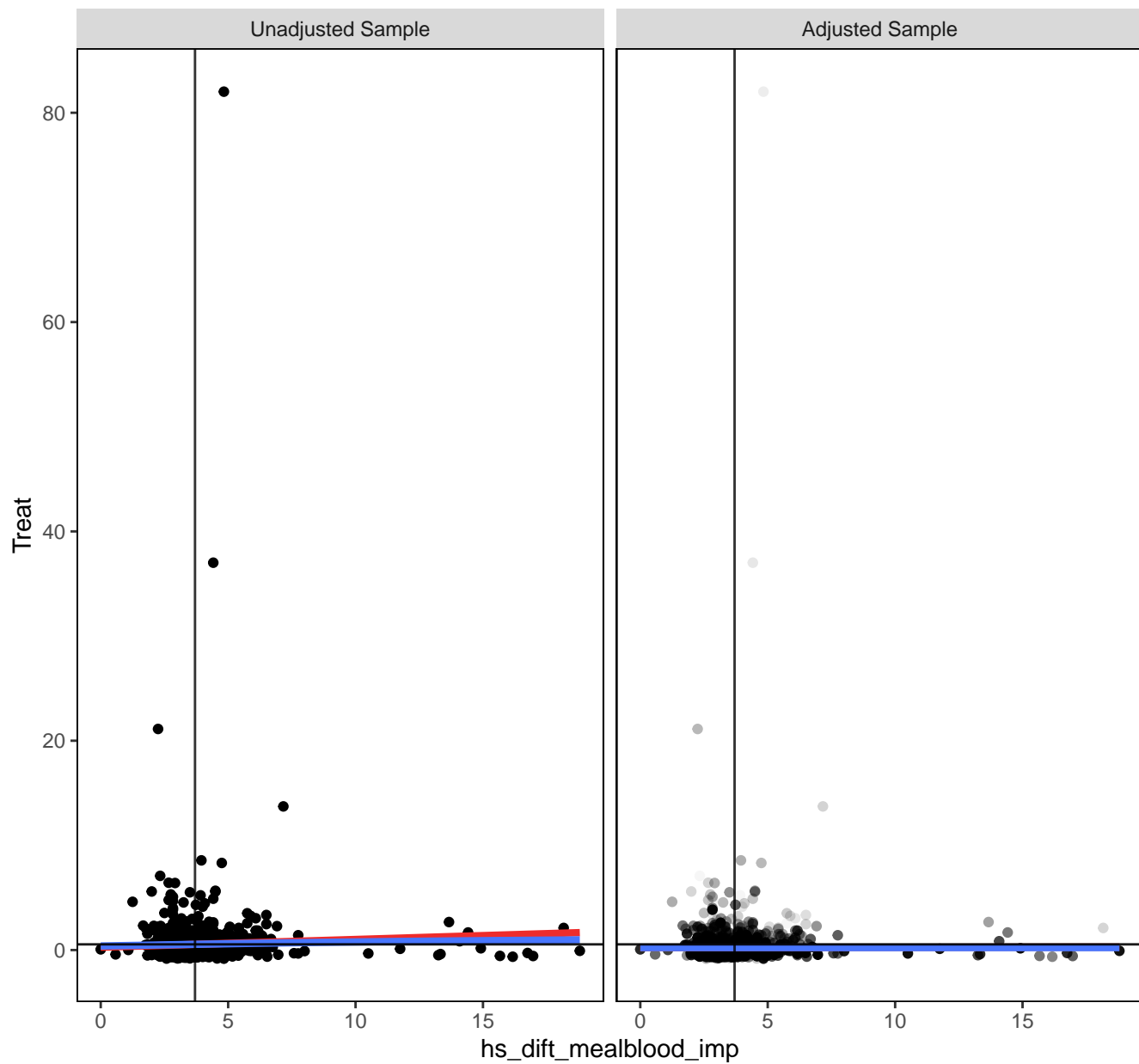
Distributional Balance for "hs_creatinine_cg"



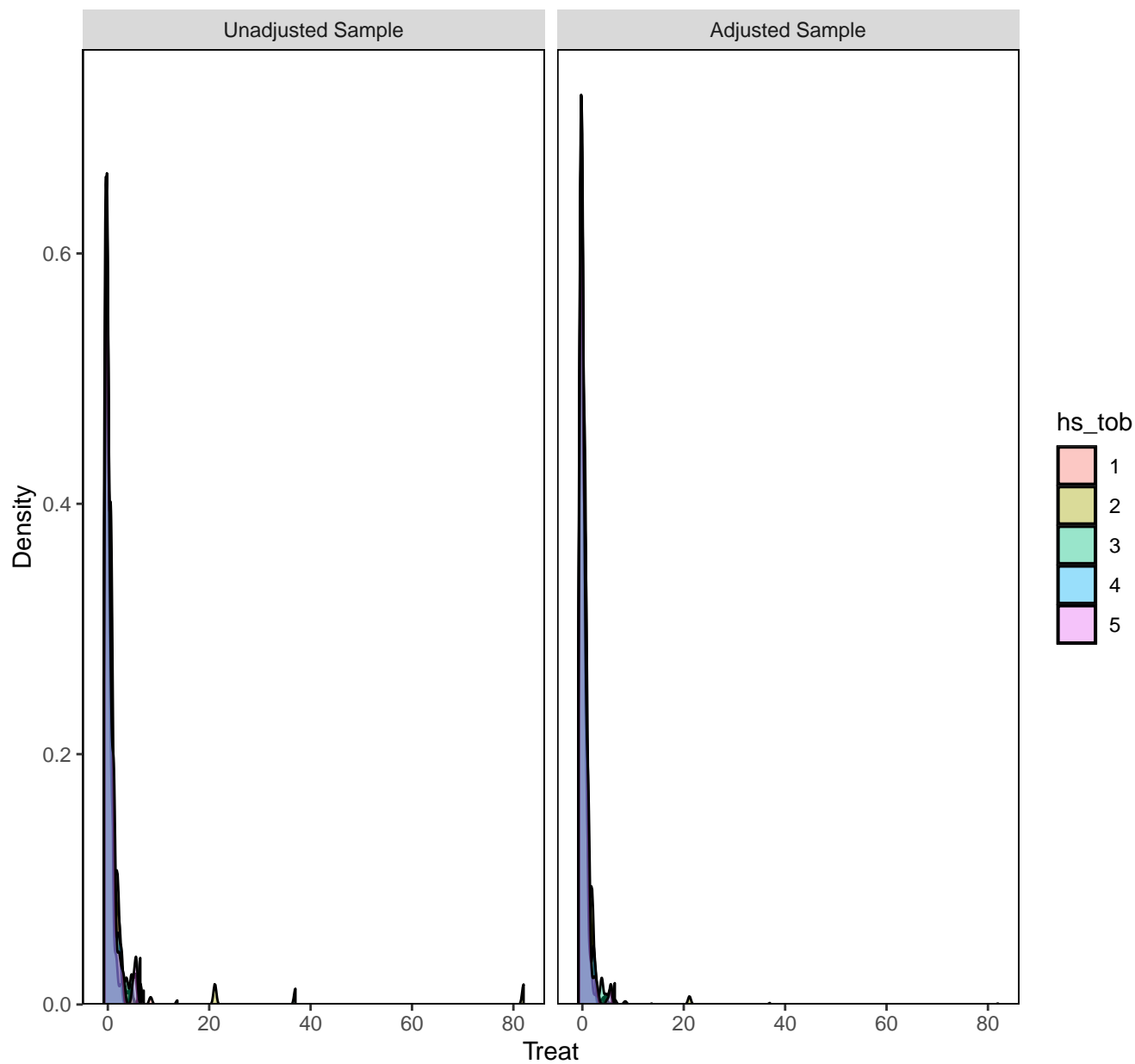
Distributional Balance for "FAS_score"



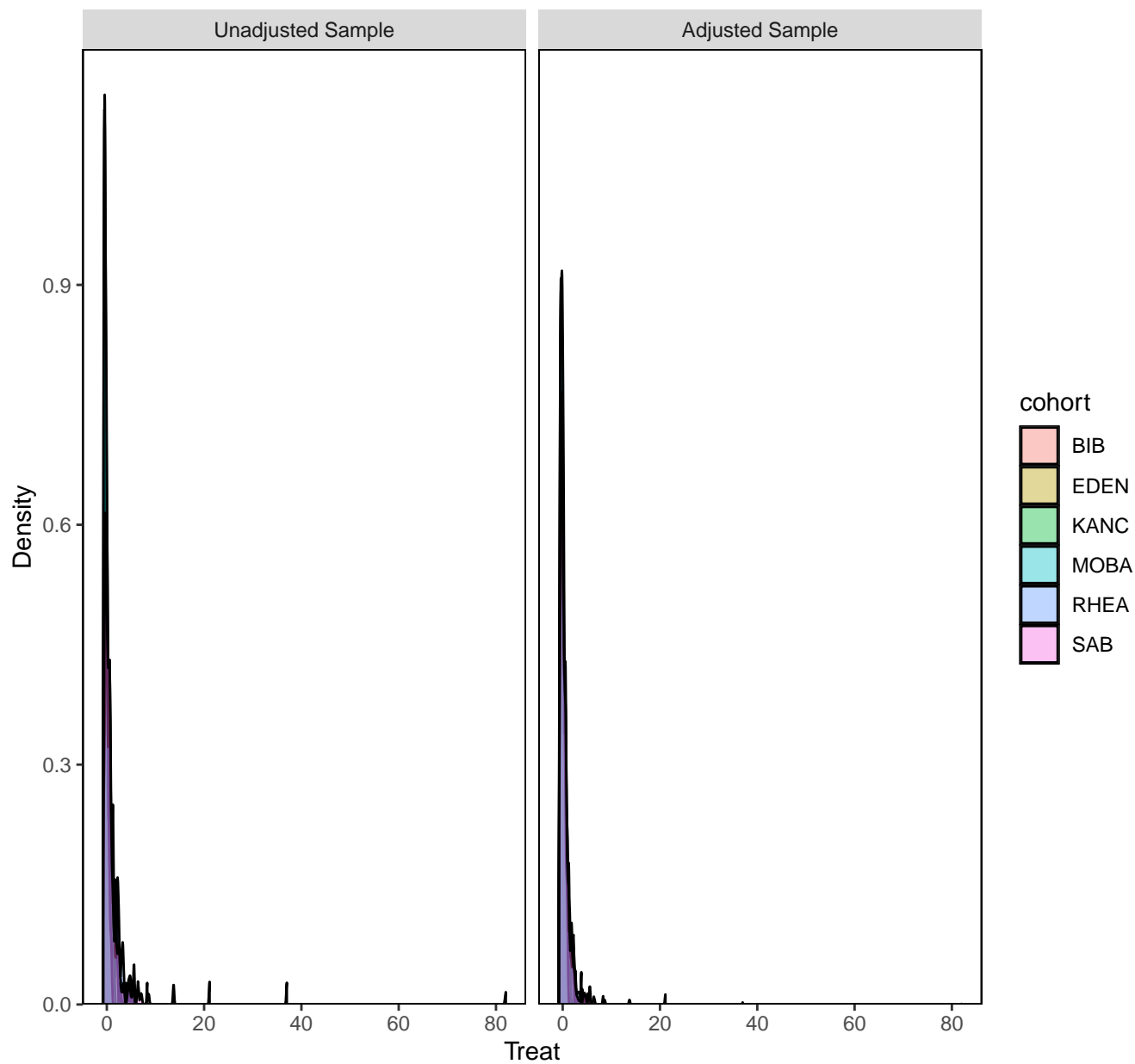
Distributional Balance for "hs_diff_mealblood_imp"



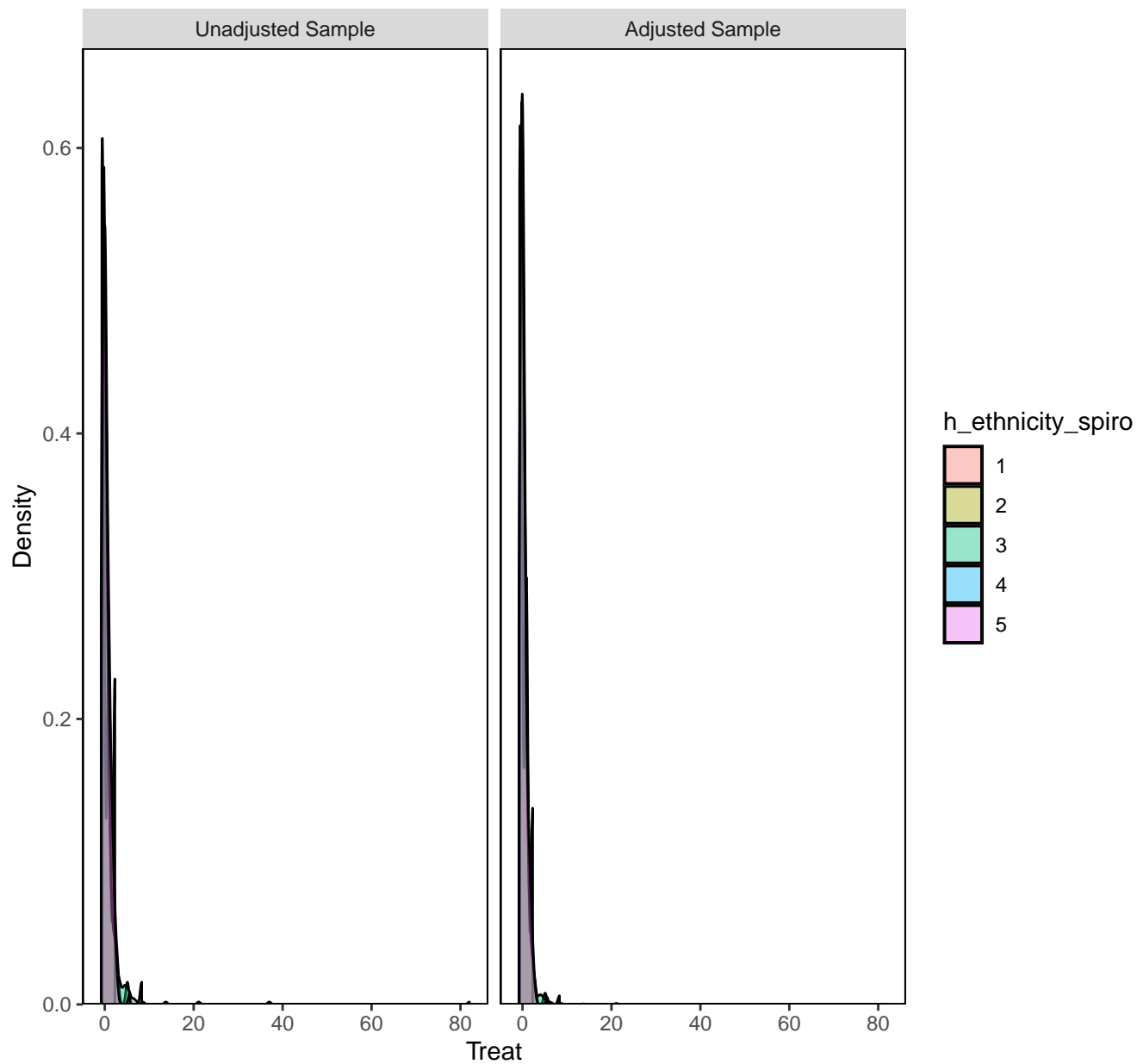
Distributional Balance for "hs_tob"



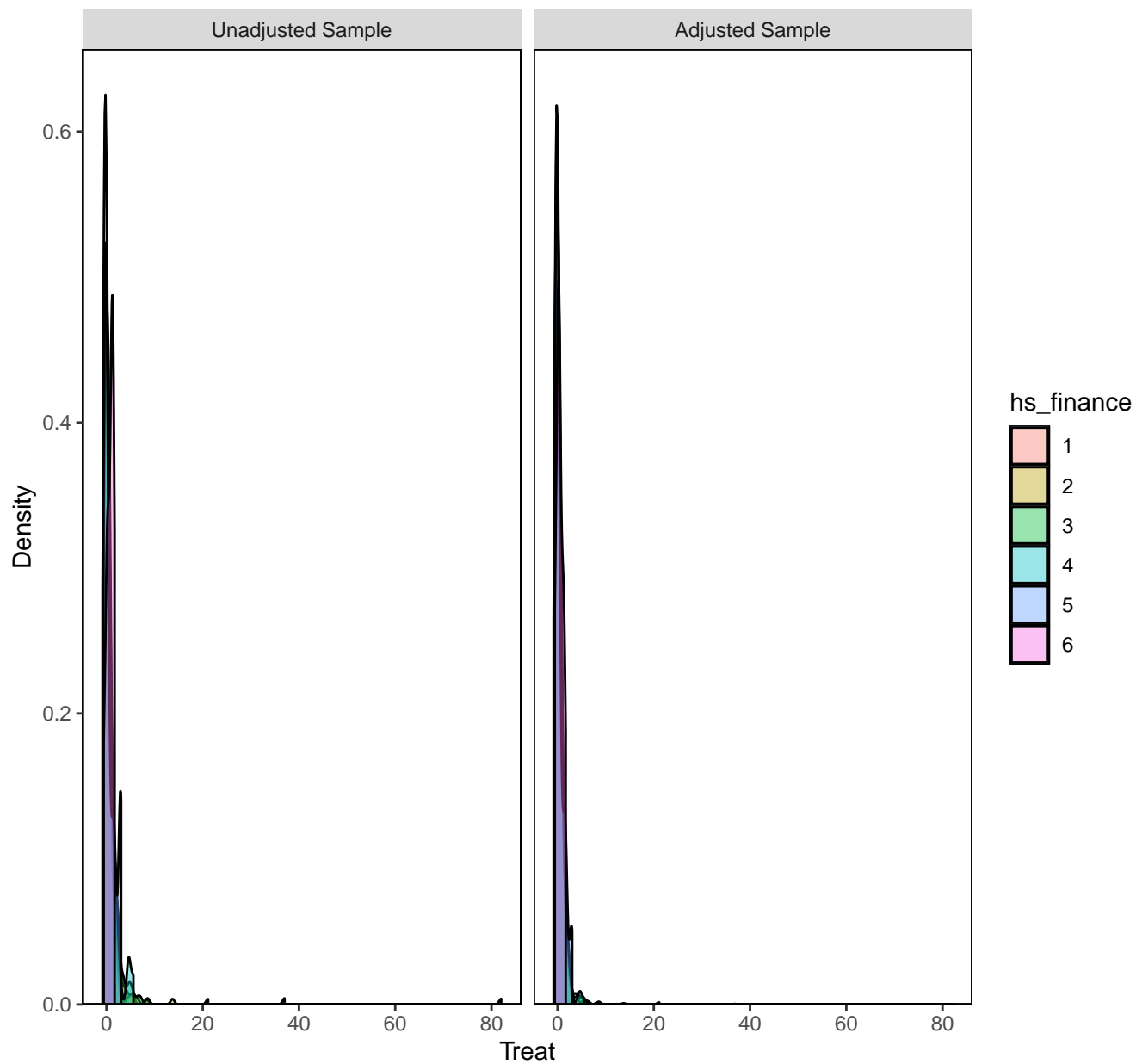
Distributional Balance for "cohort"



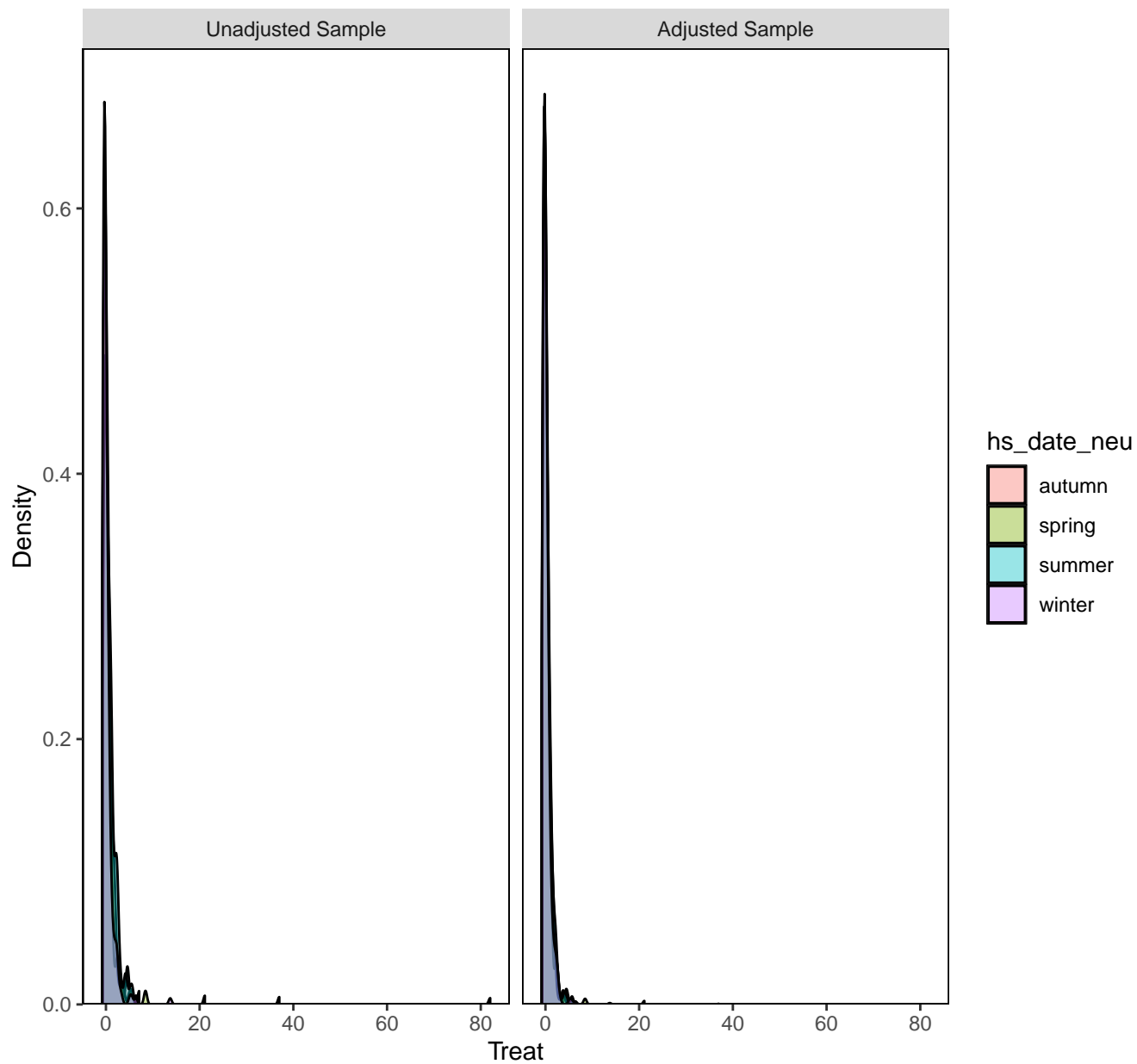
Distributional Balance for "h_ethnicity_spiro"



Distributional Balance for "hs_finance"



Distributional Balance for "hs_date_neu"



Distributional Balance for "e3_sex"

