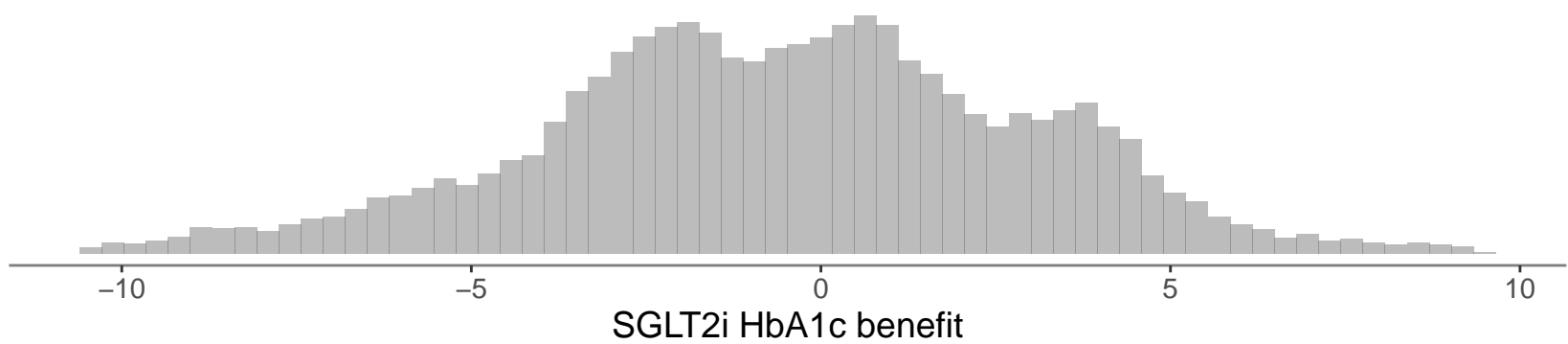
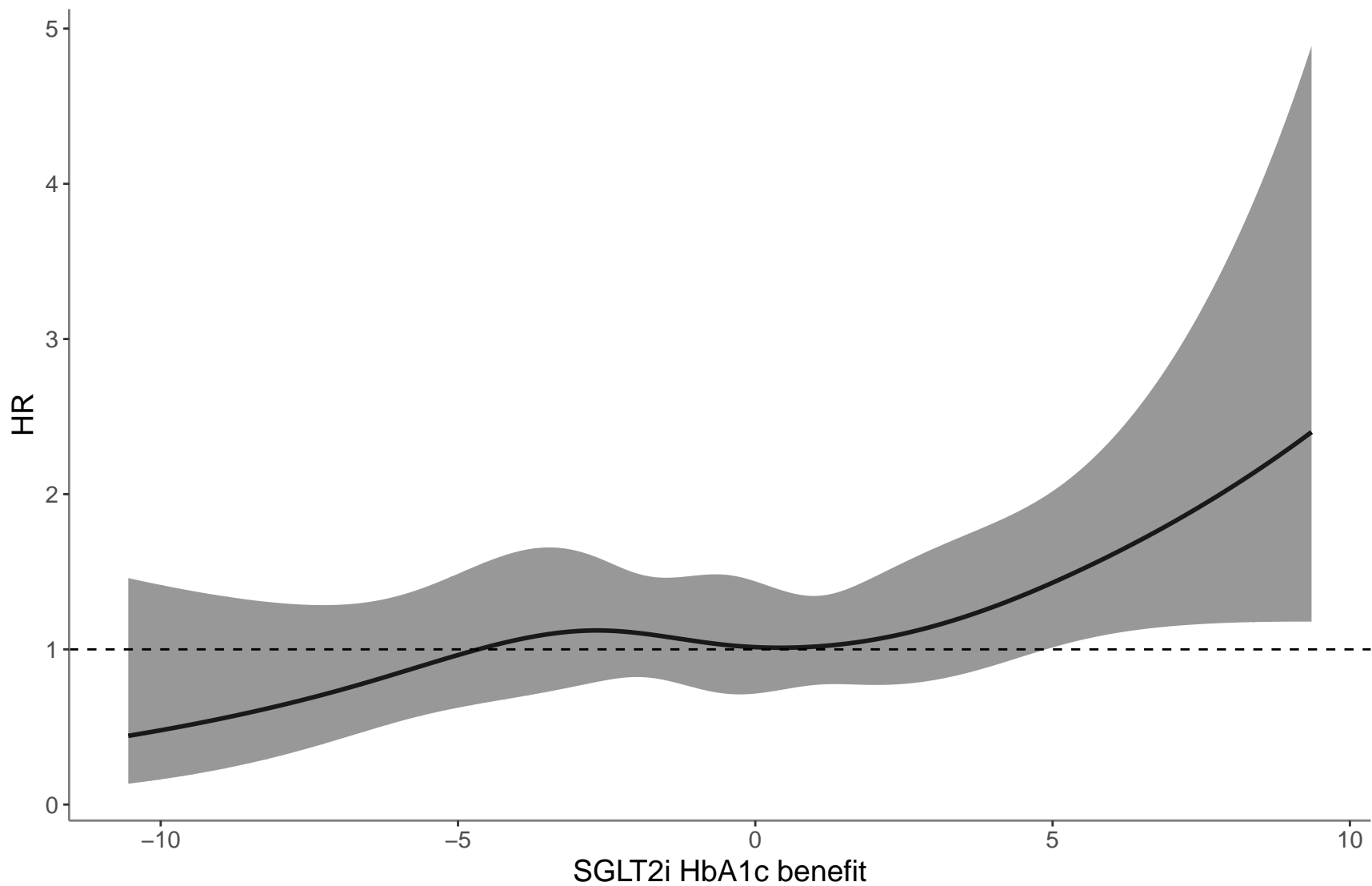


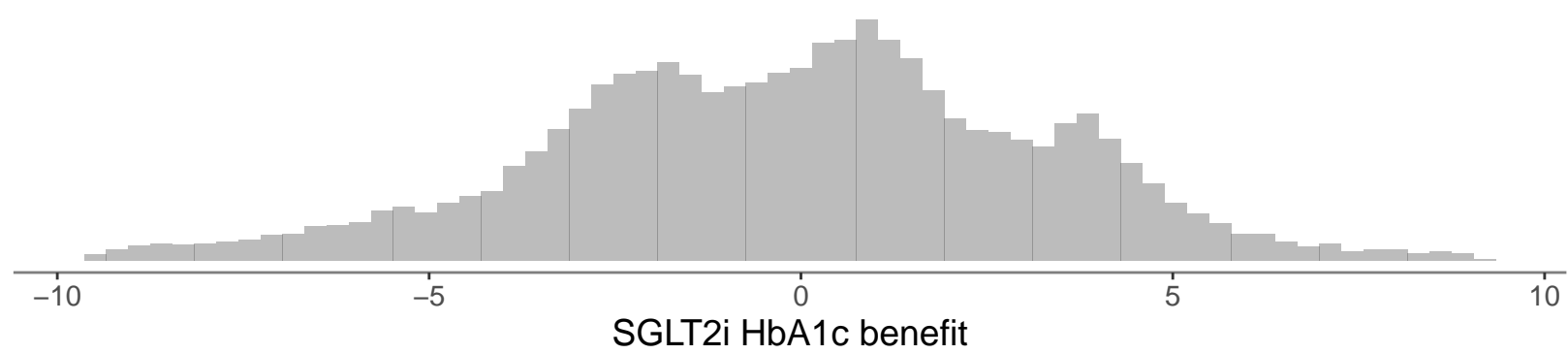
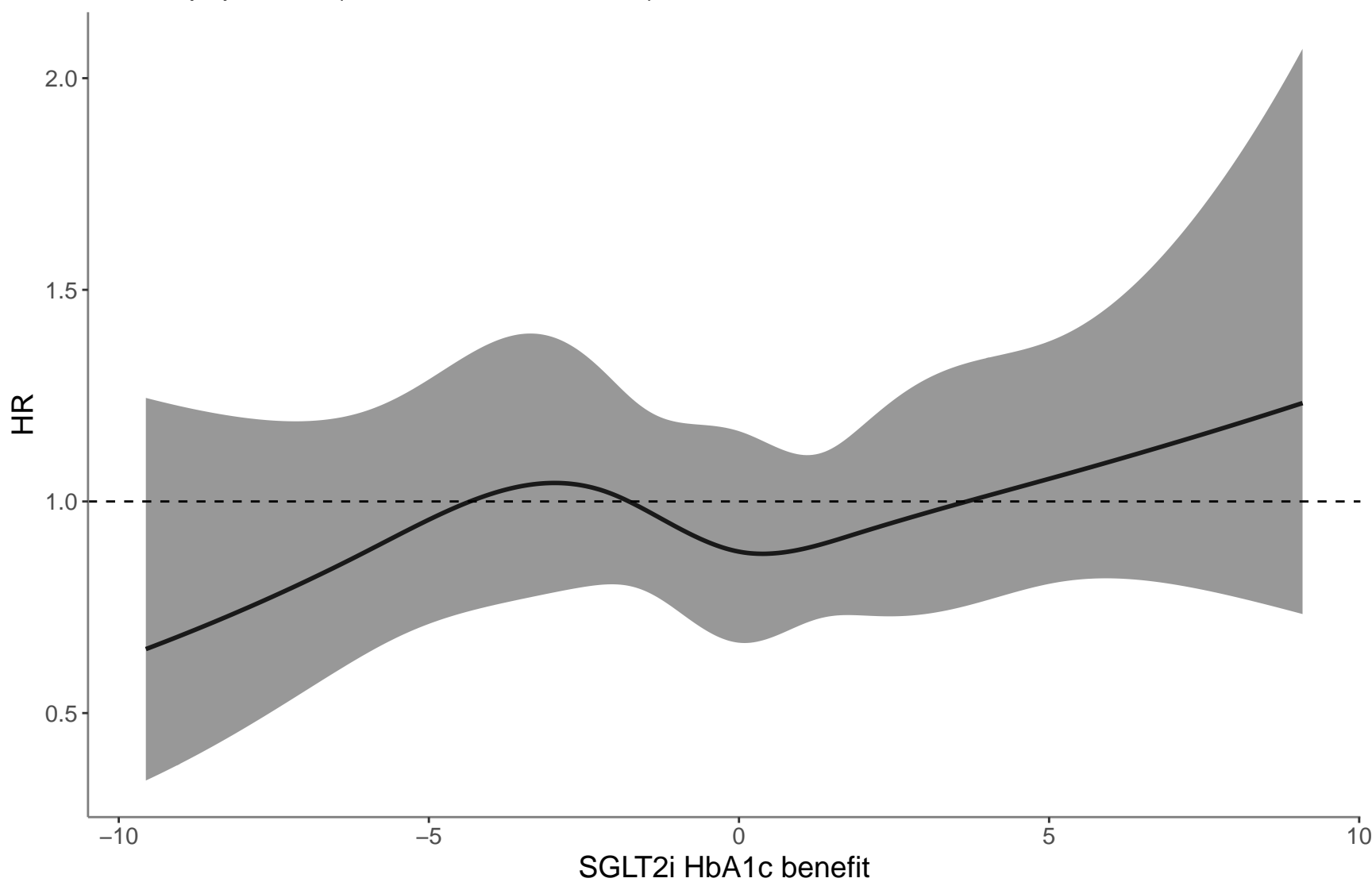
# CVD outcomes for no CVD/HF/CKD population

Propensity score matching (n=17094, event = 466)



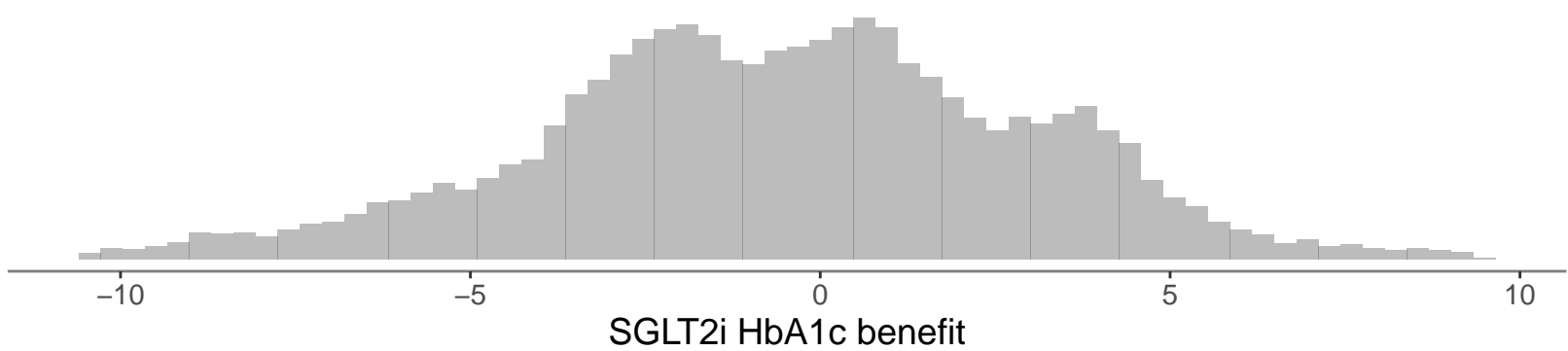
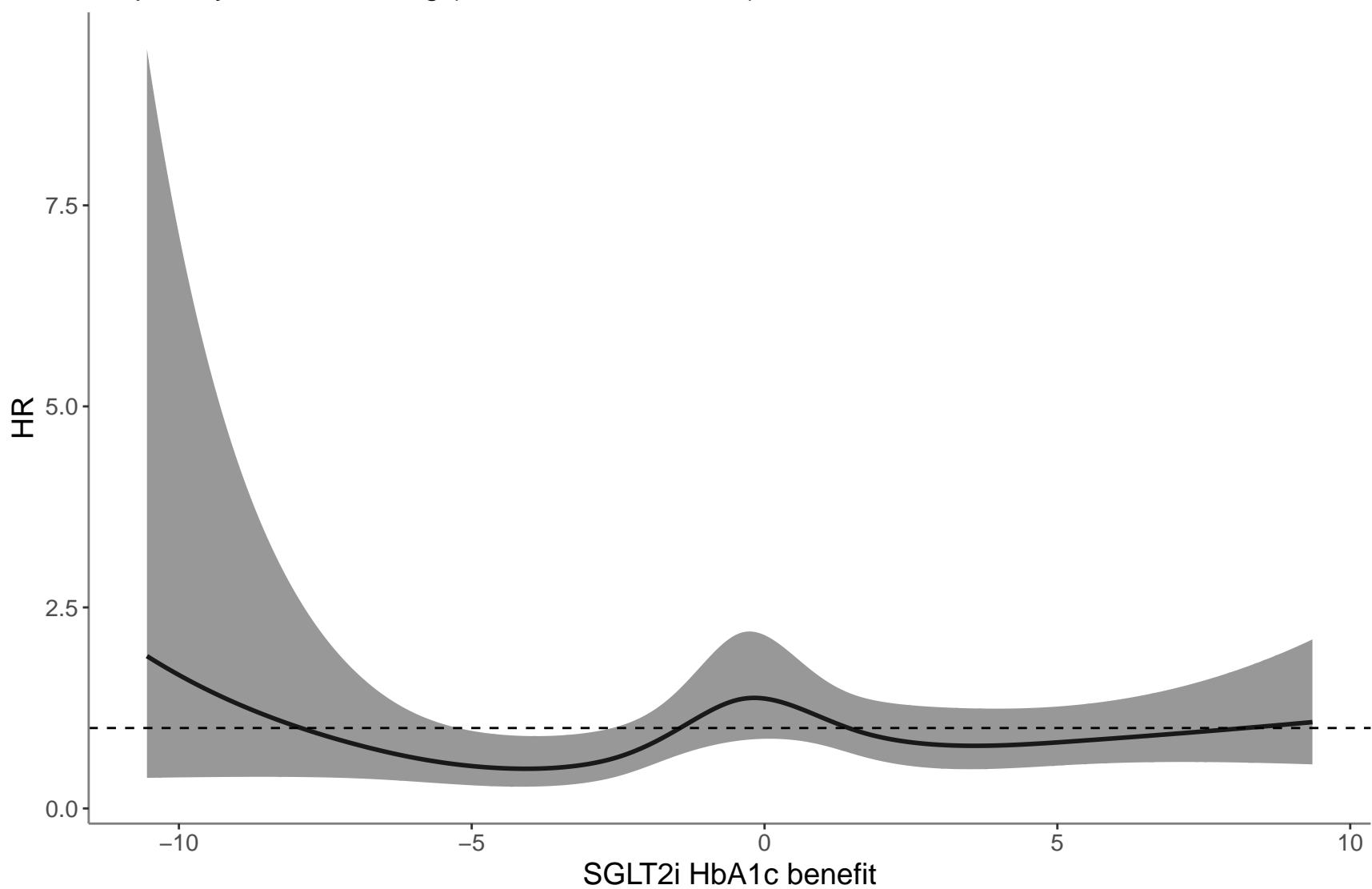
# CVD outcomes for no CVD/HF/CKD population

Overall population (n=52052, event = 1260)



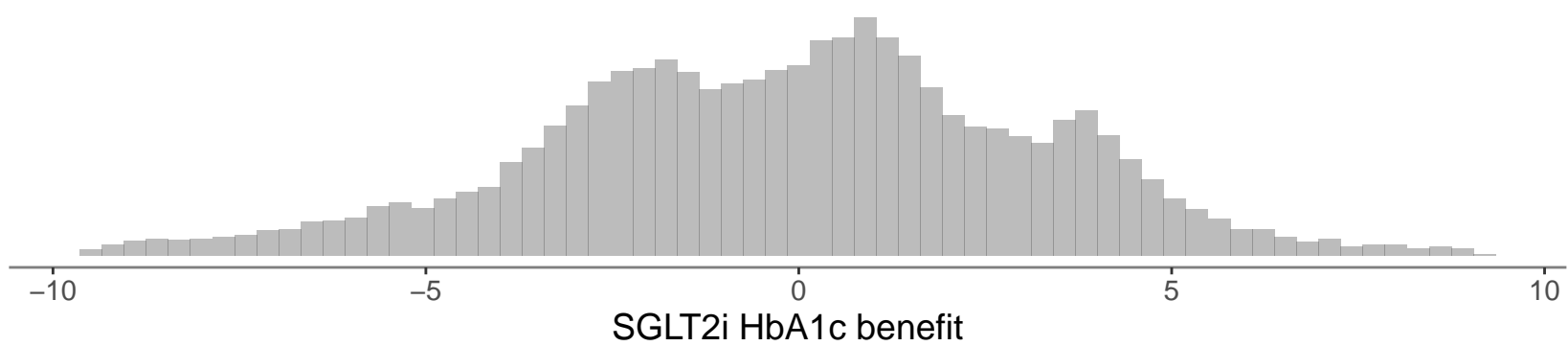
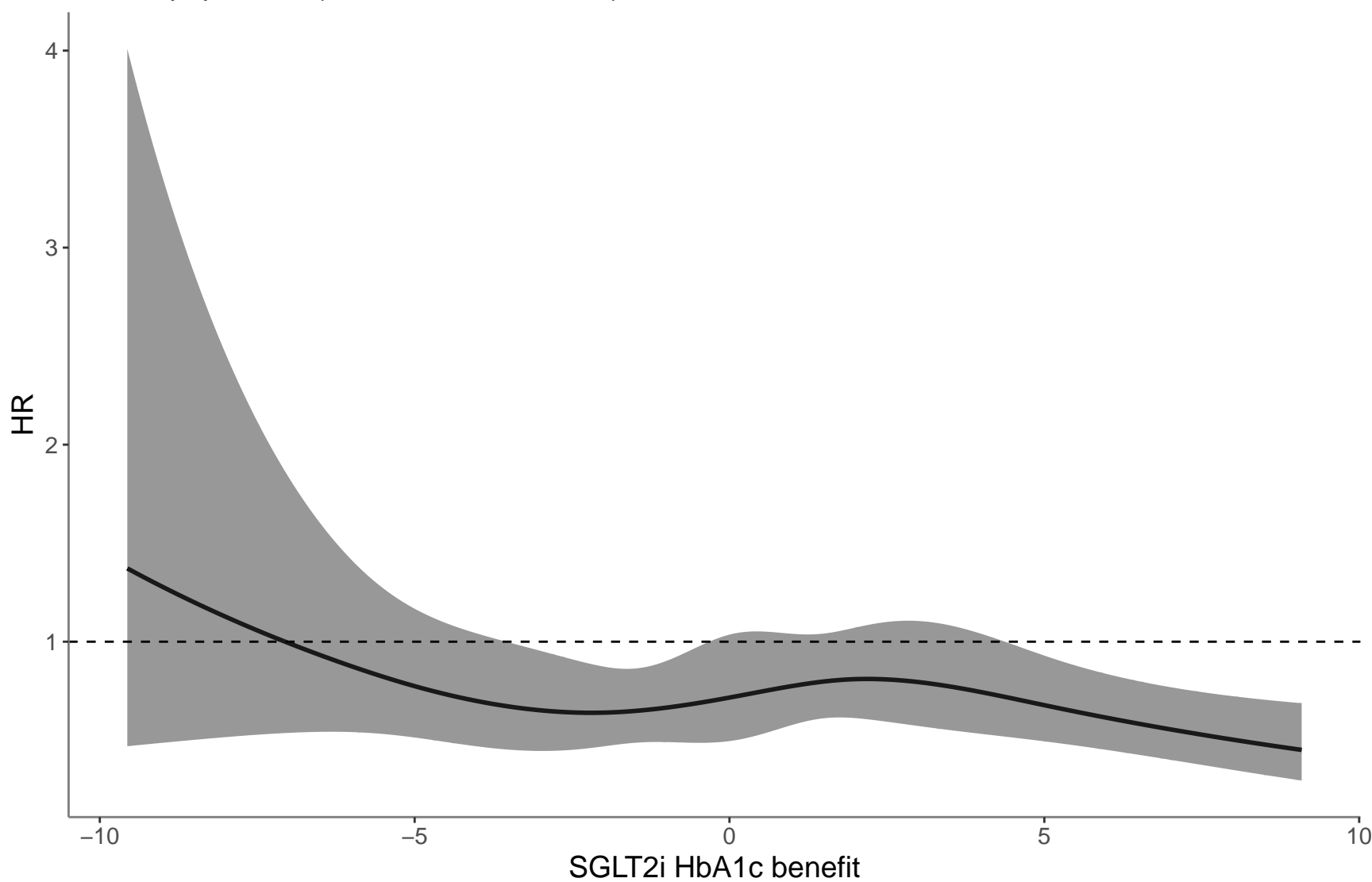
# HF outcomes for no CVD/HF/CKD population

Propensity score matching (n=17094, event = 262)



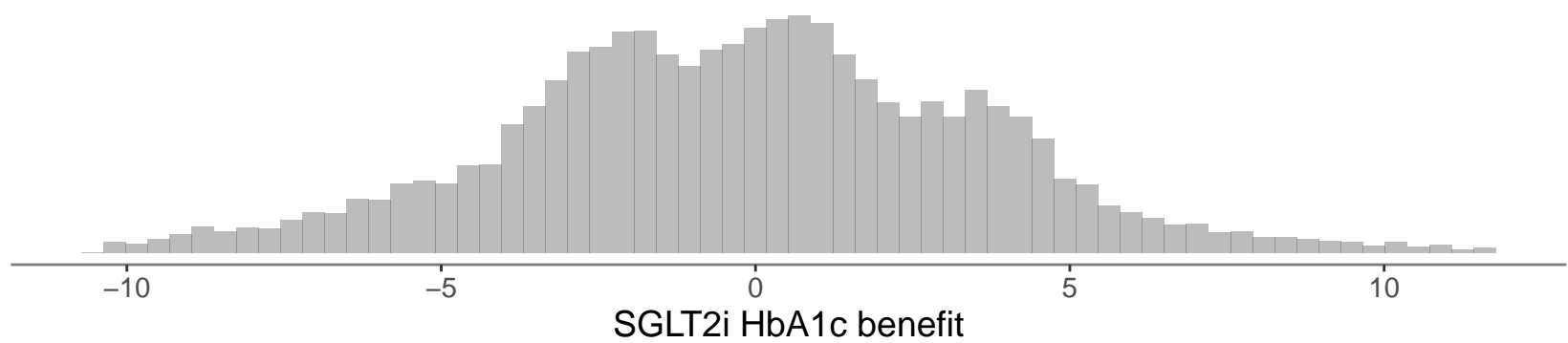
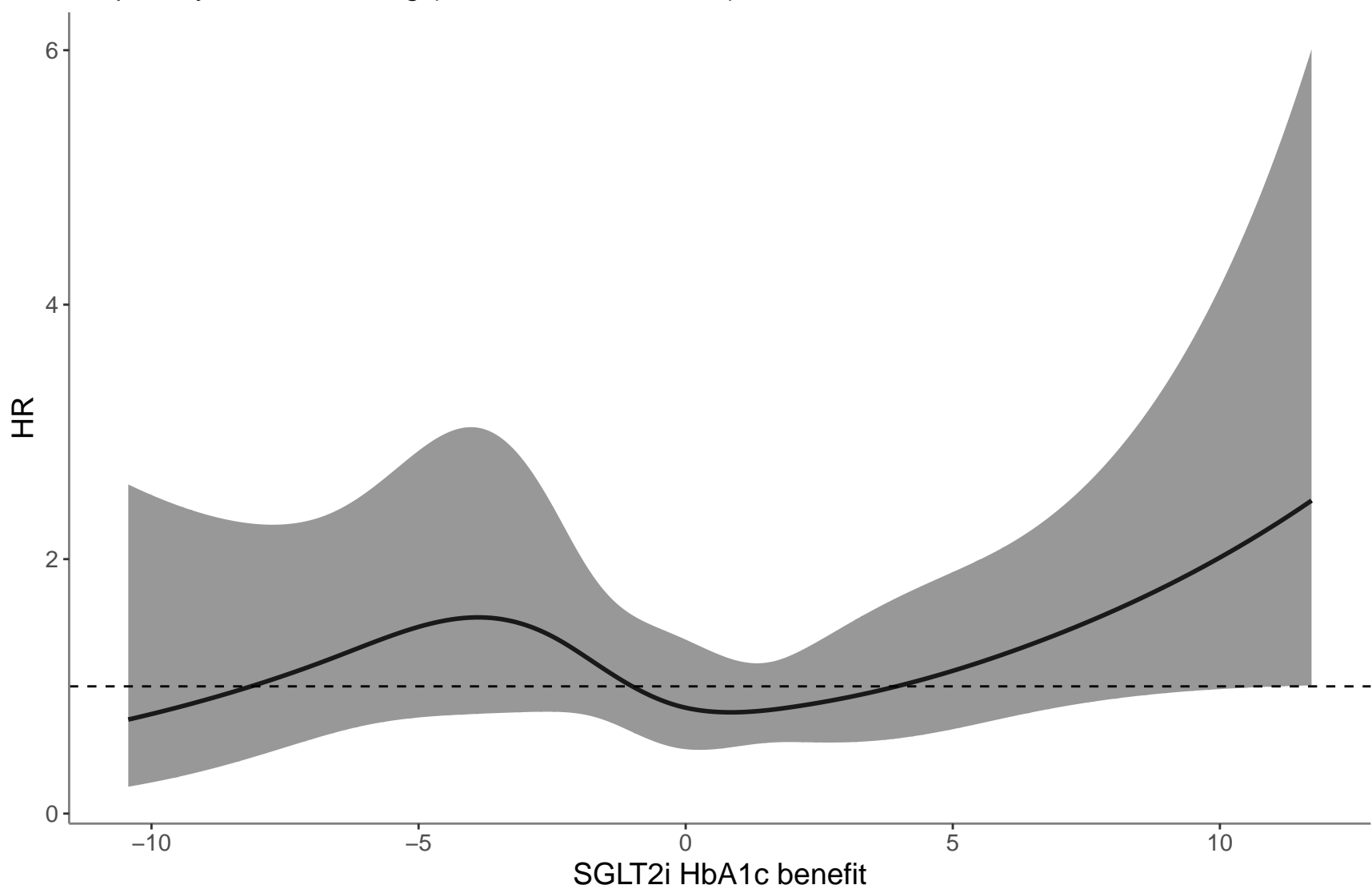
# HF outcomes for no CVD/HF/CKD population

Overall population (n=52052, event = 655)



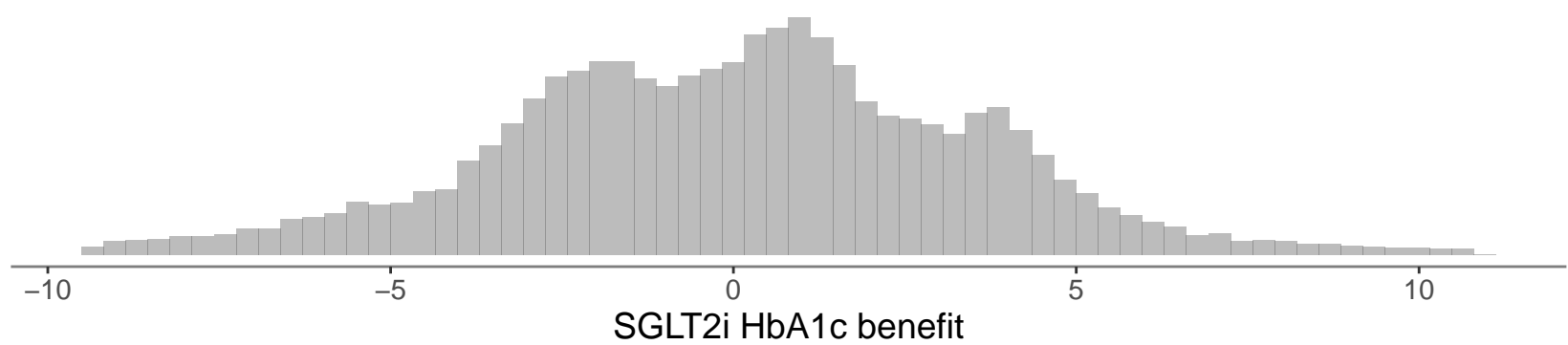
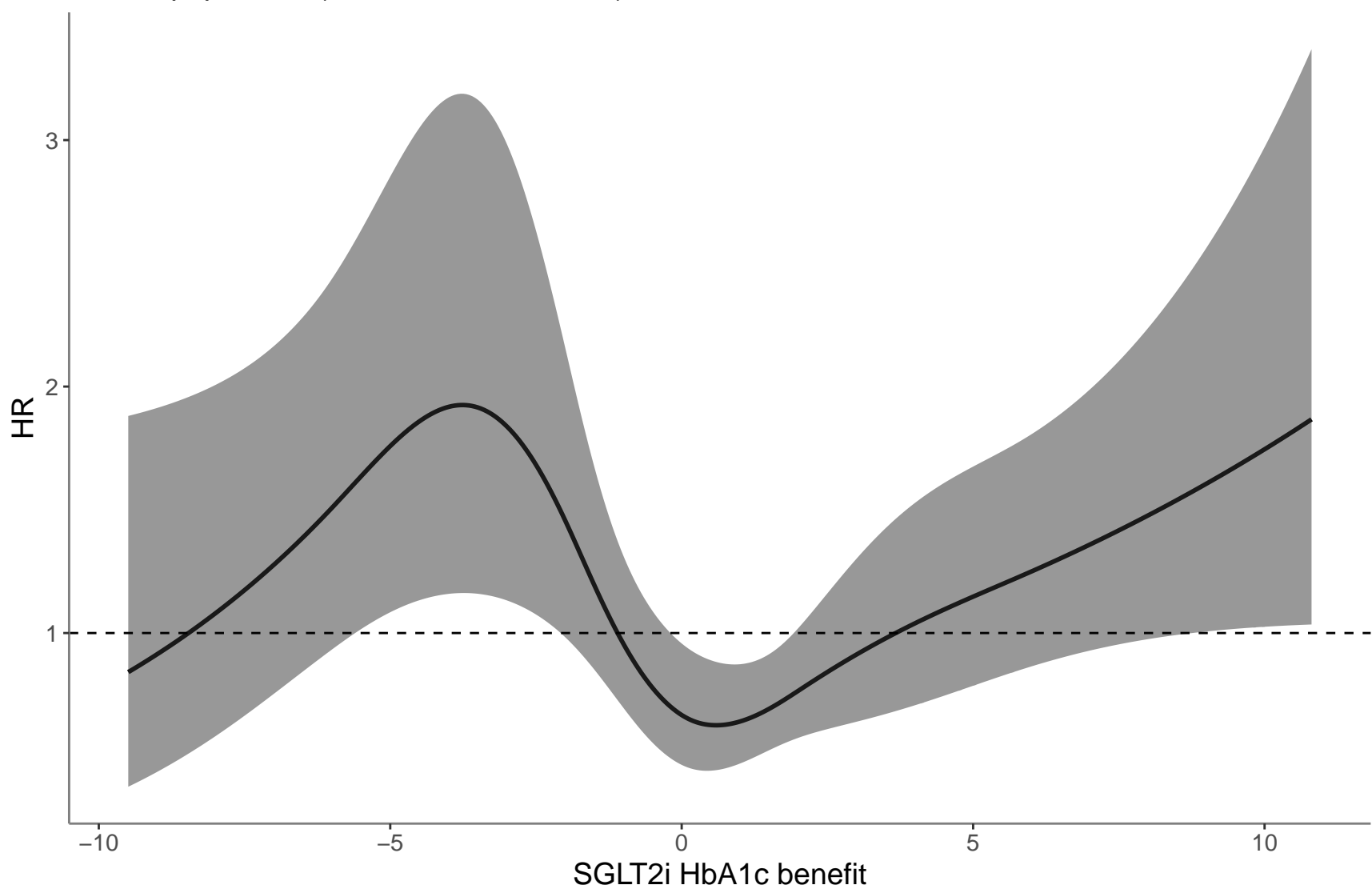
# CVD outcomes for no CVD population

Propensity score matching (n=18554, event = 219)



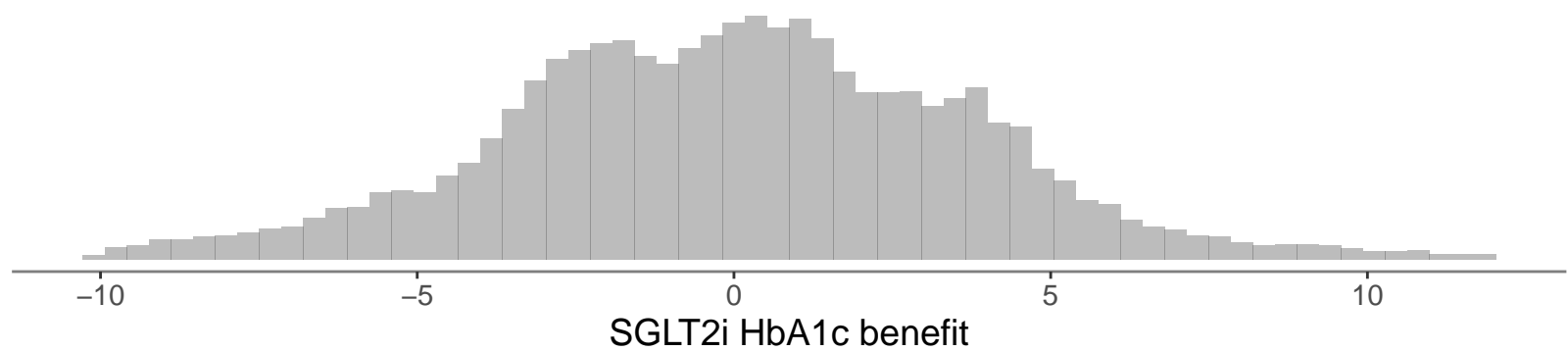
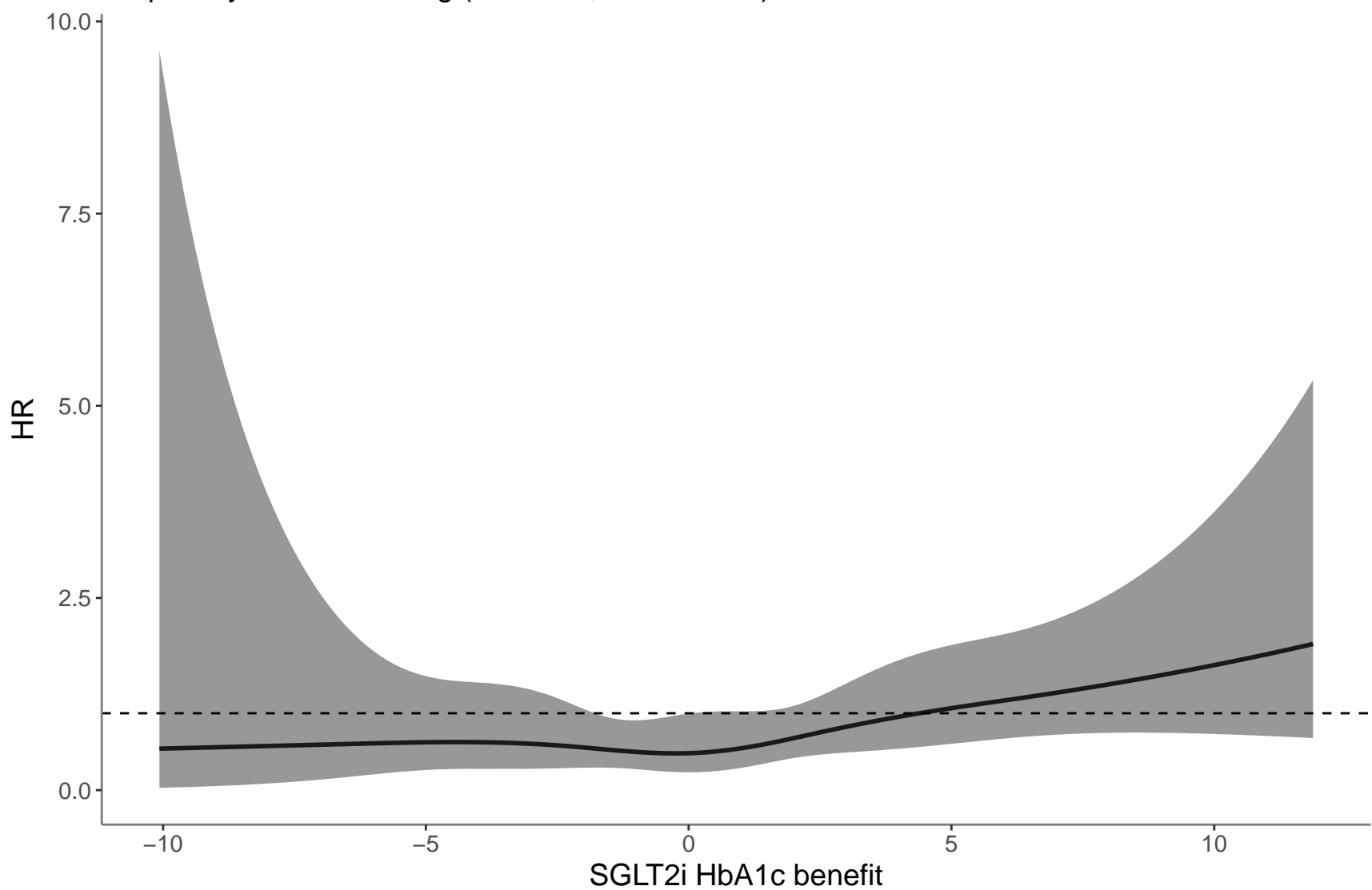
# CVD outcomes for no CVD population

Overall population (n=54852, event = 605)



# HF outcomes for no HF population

Propensity score matching (n=22842, event = 144)



# HF outcomes for no HF population

Overall population (n=66428, event = 279)

