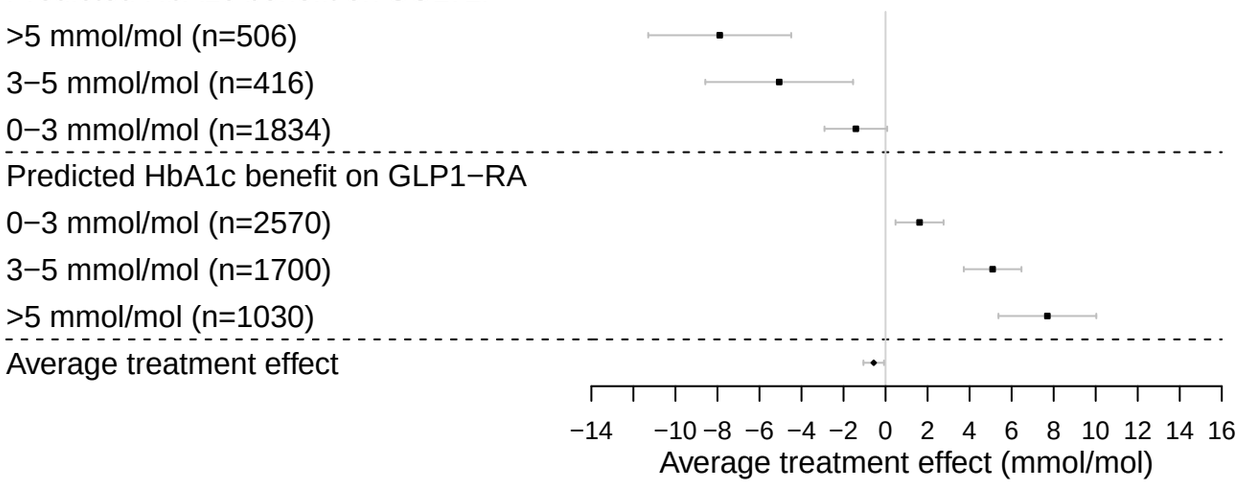
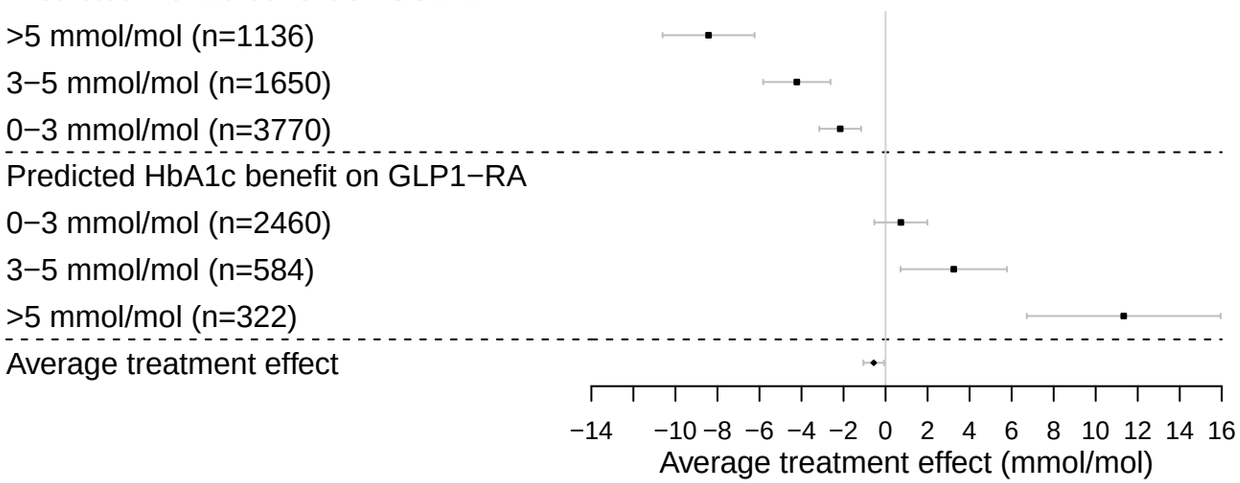
HbA1c treatment effect

Propensity score matching

Female (n=8056)

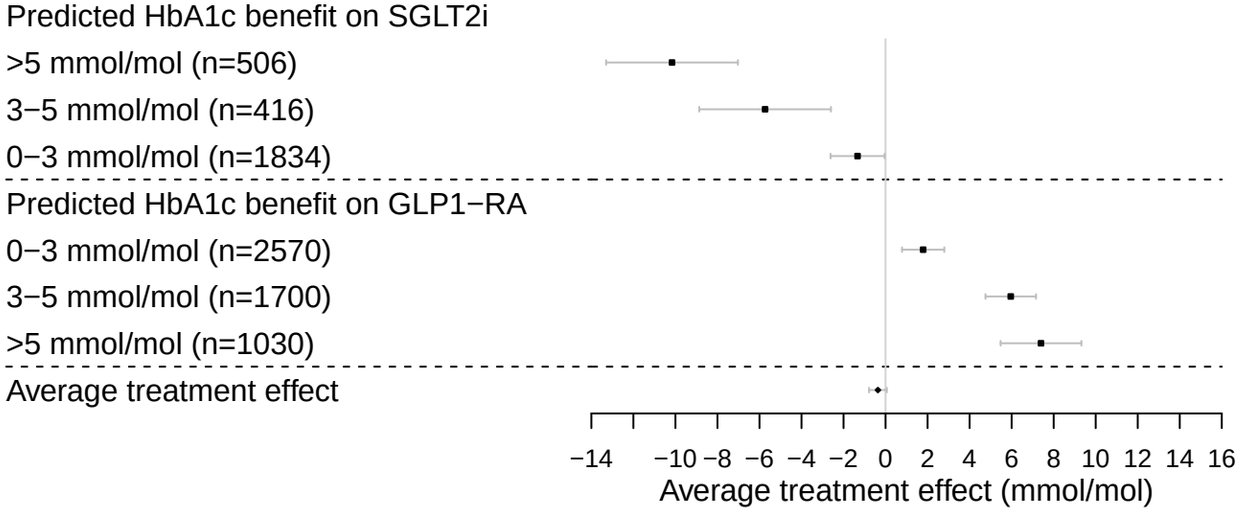


Male (n=9922)

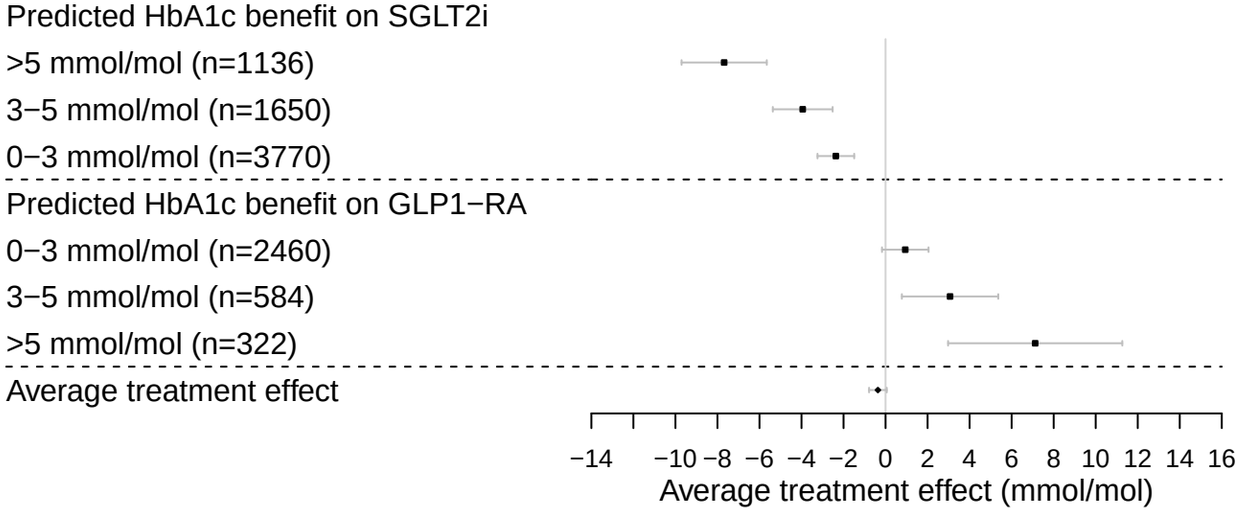


Propensity score matching + adjust

Female (n=8056)

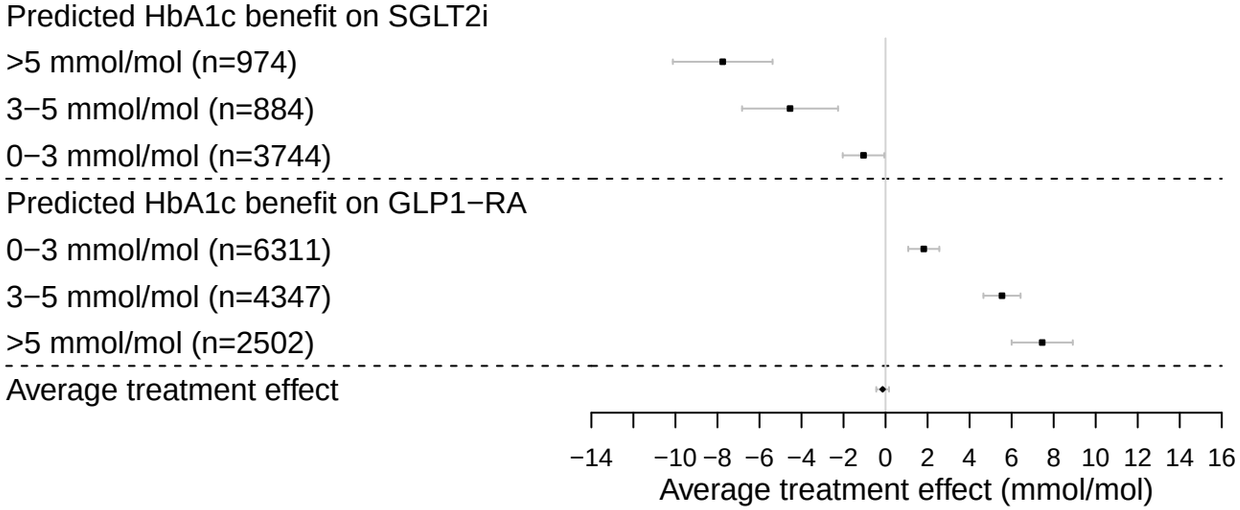


Male (n=9922)

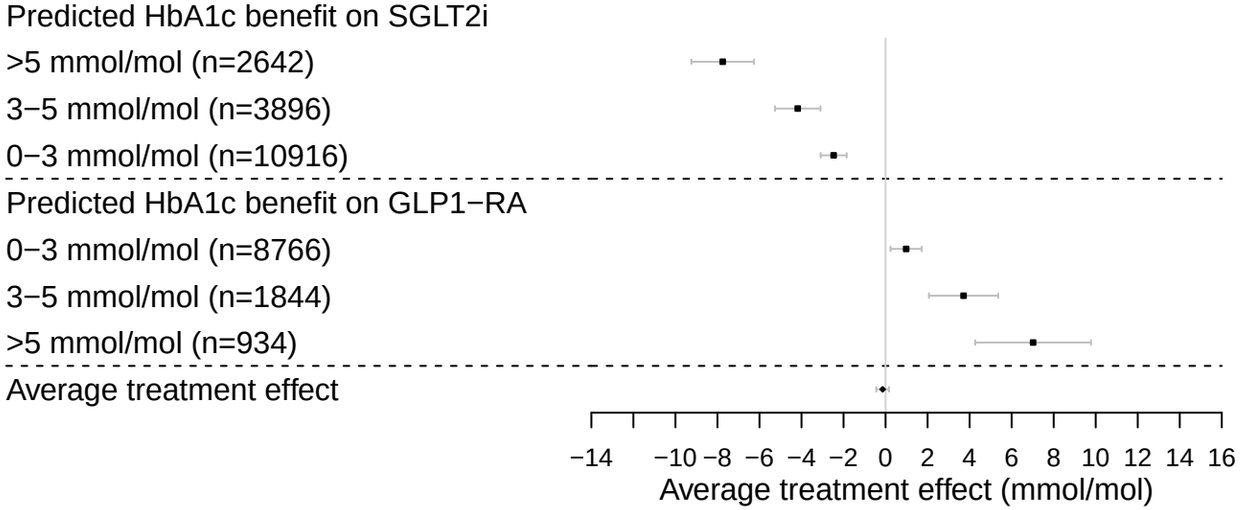


Adjust

Female (n=18762)

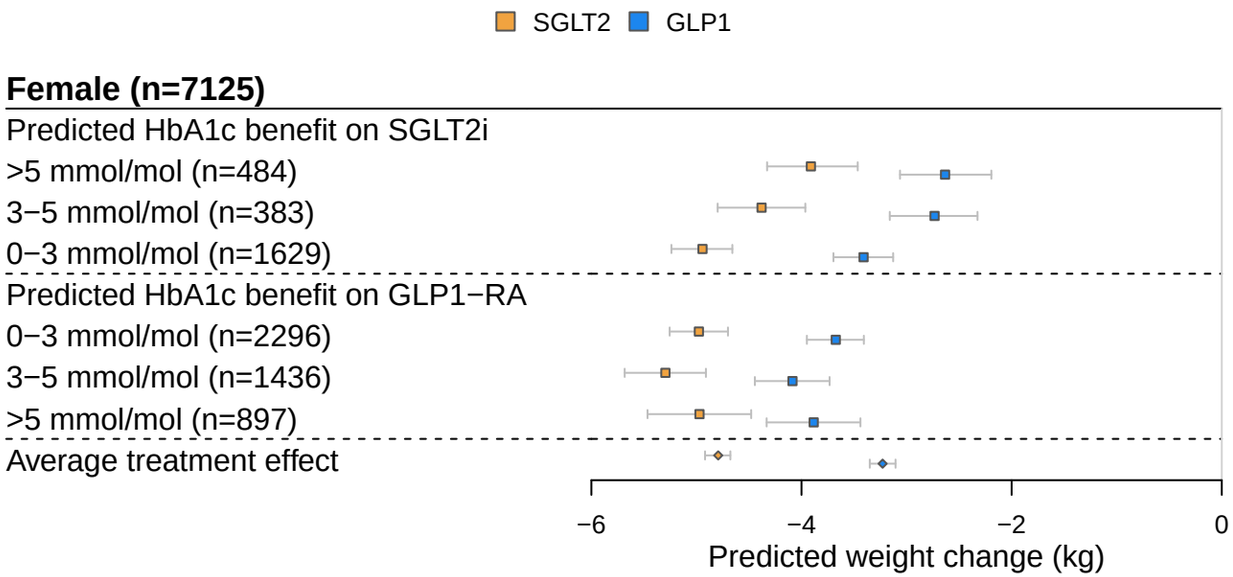


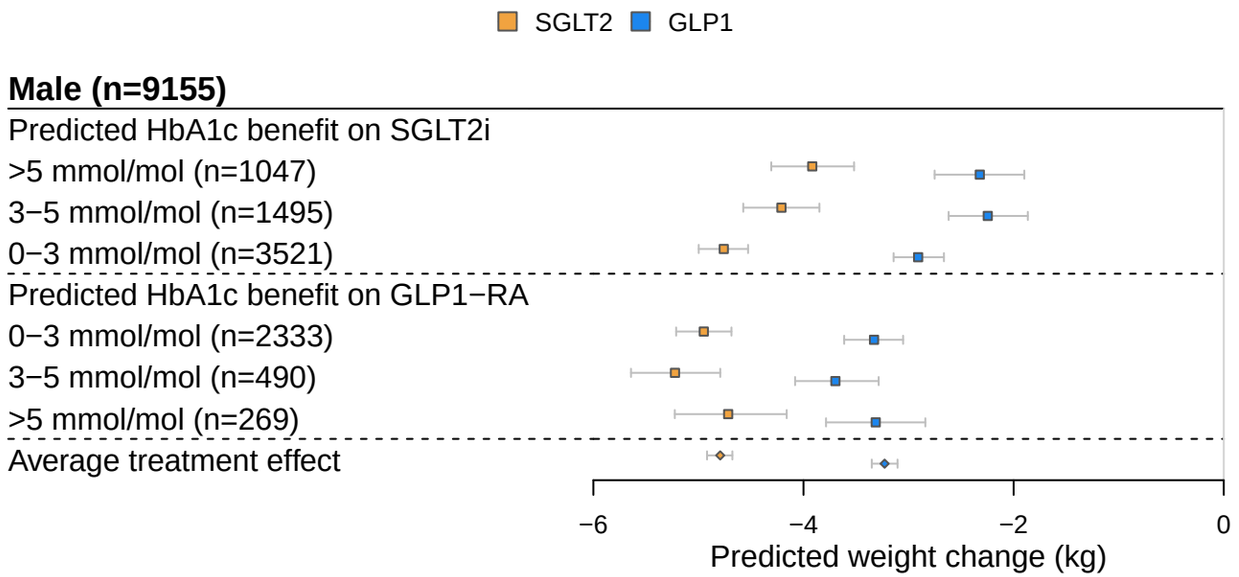
Male (n=28998)



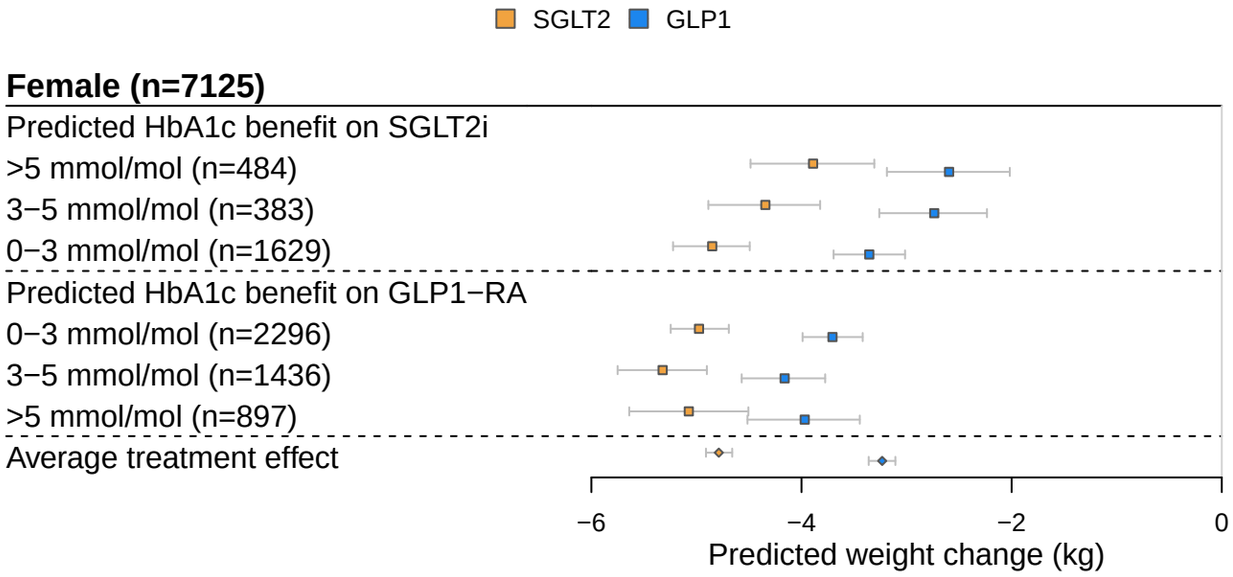
Weight change

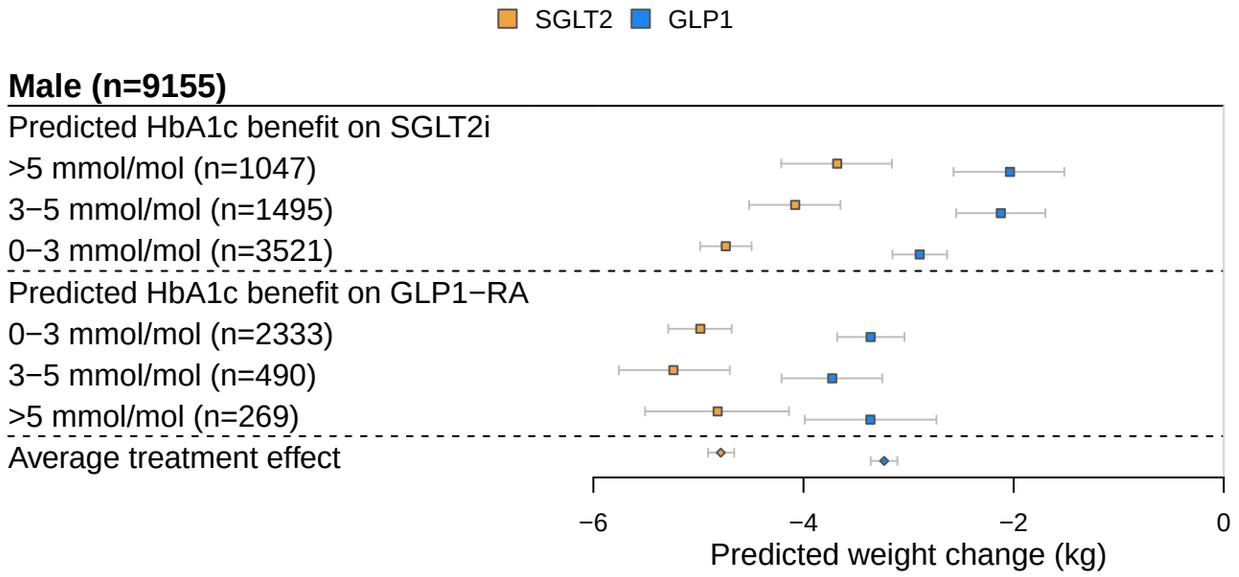
Propensity score matching



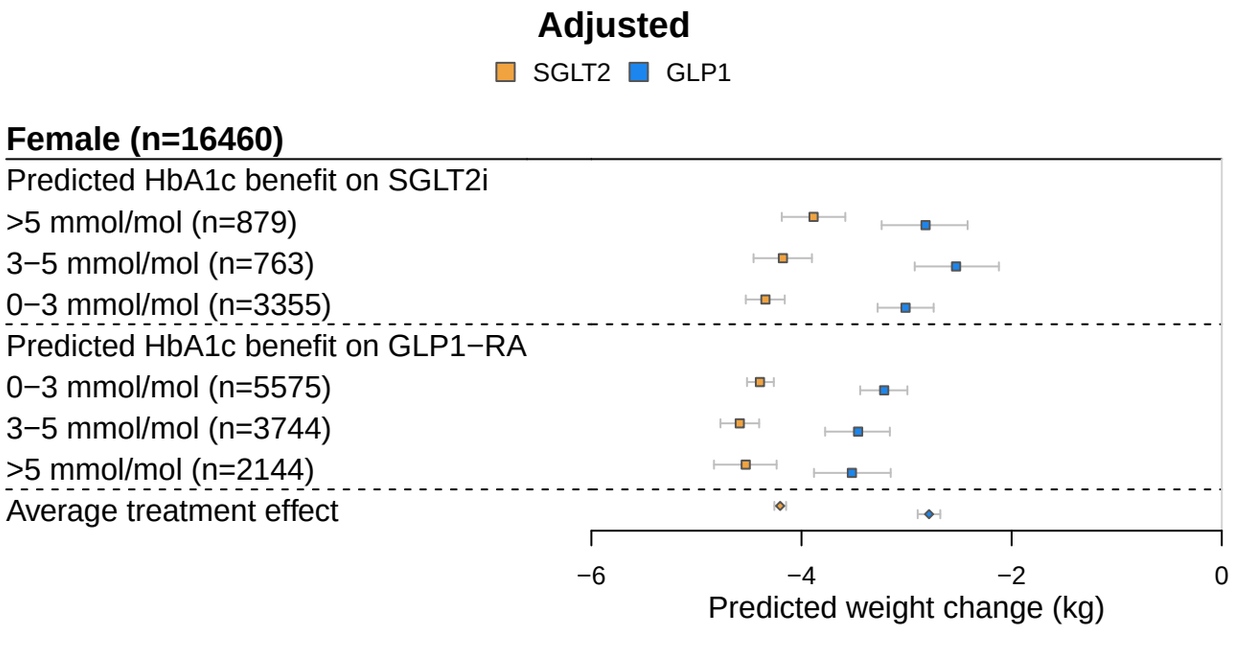


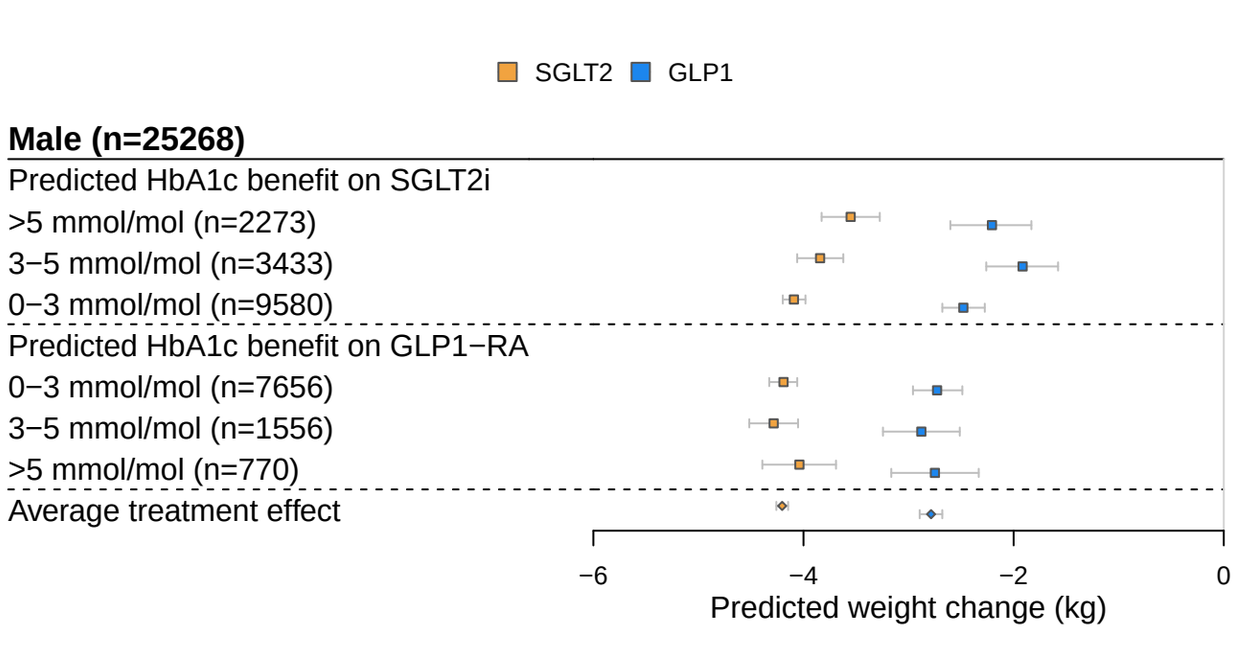
Propensity score matching + adjusted





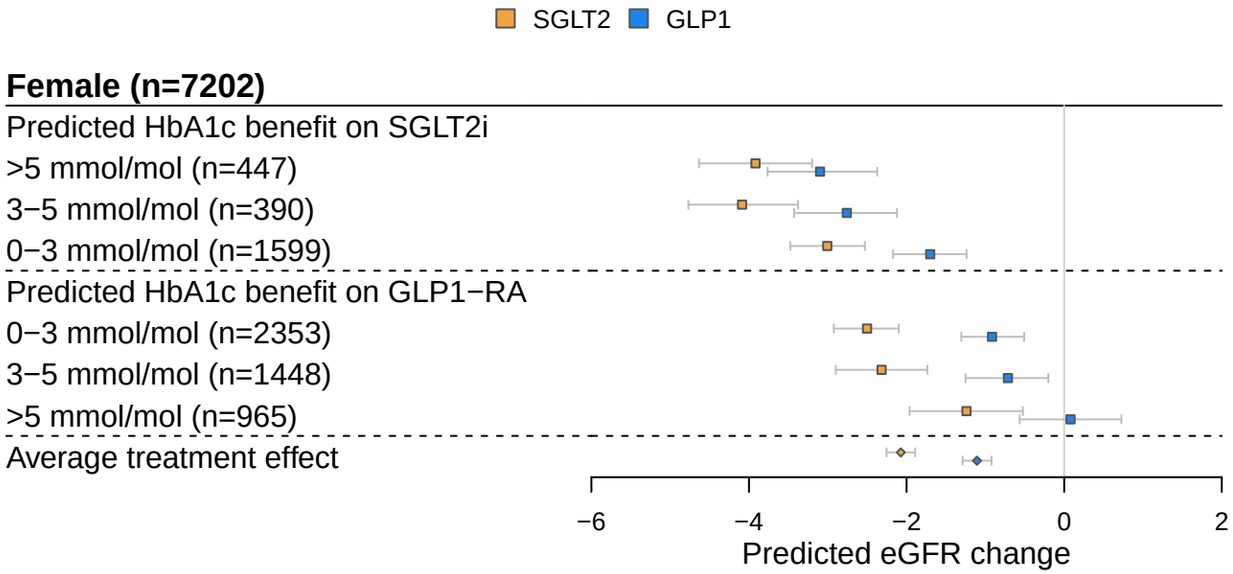
Adjusted

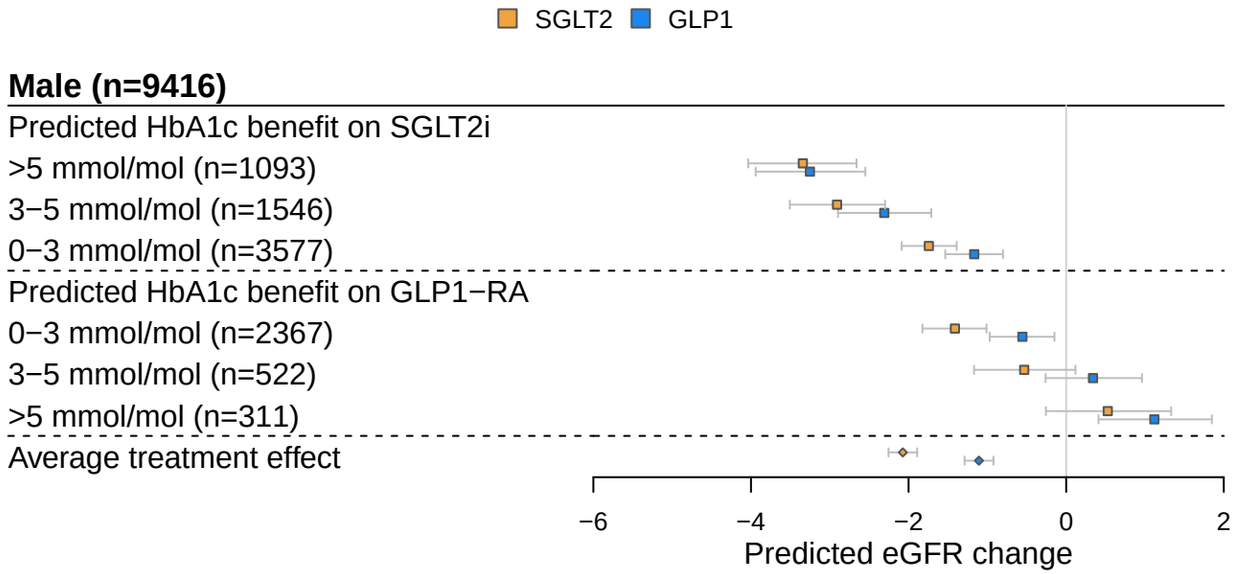




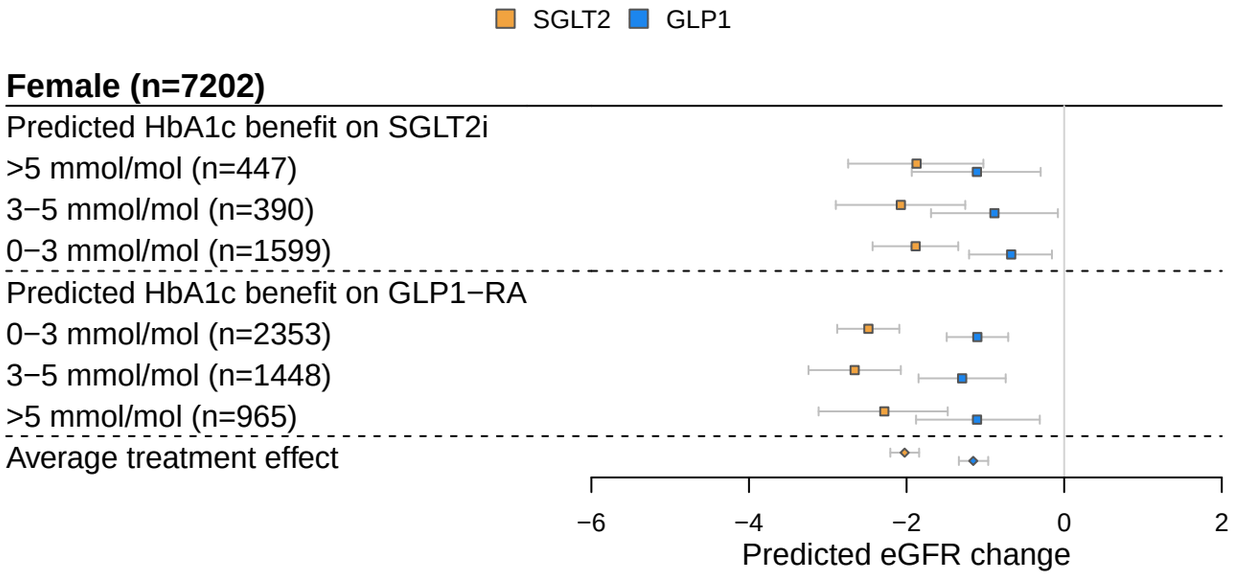
eGFR change

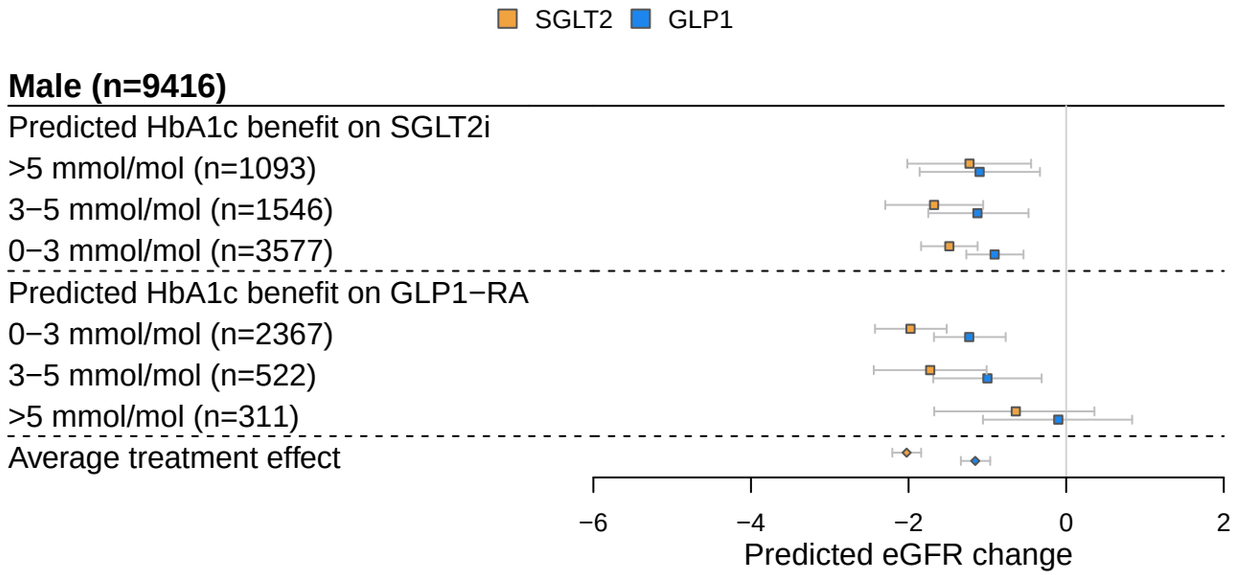
Propensity score matching



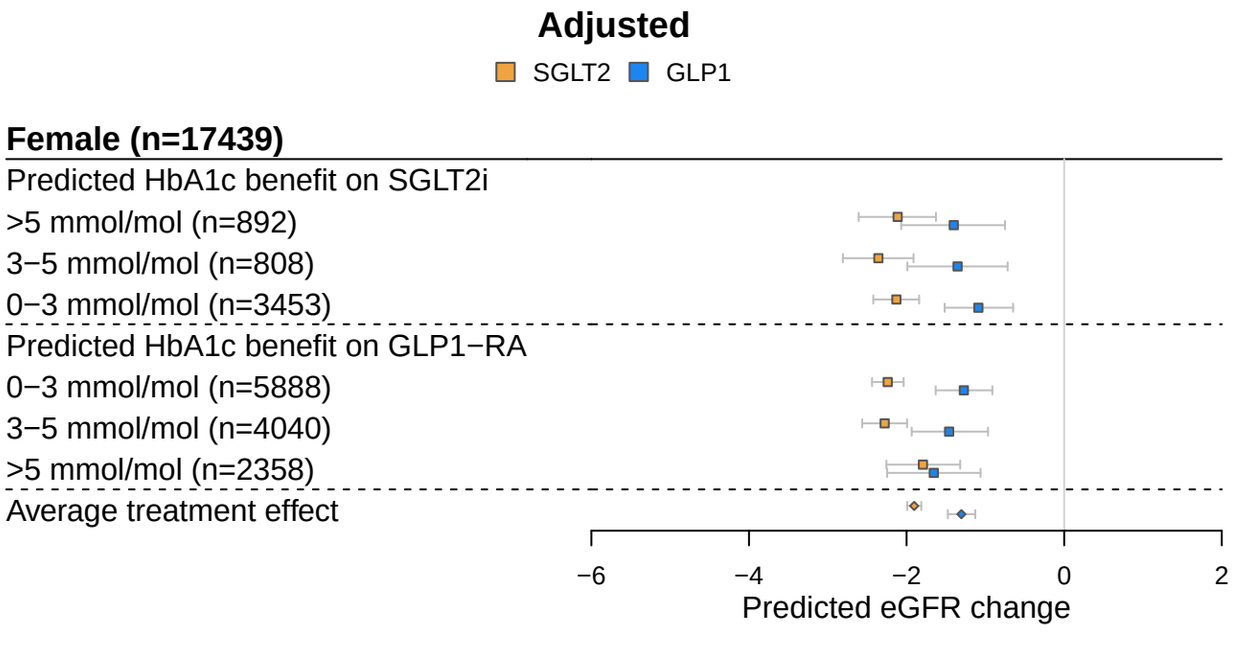


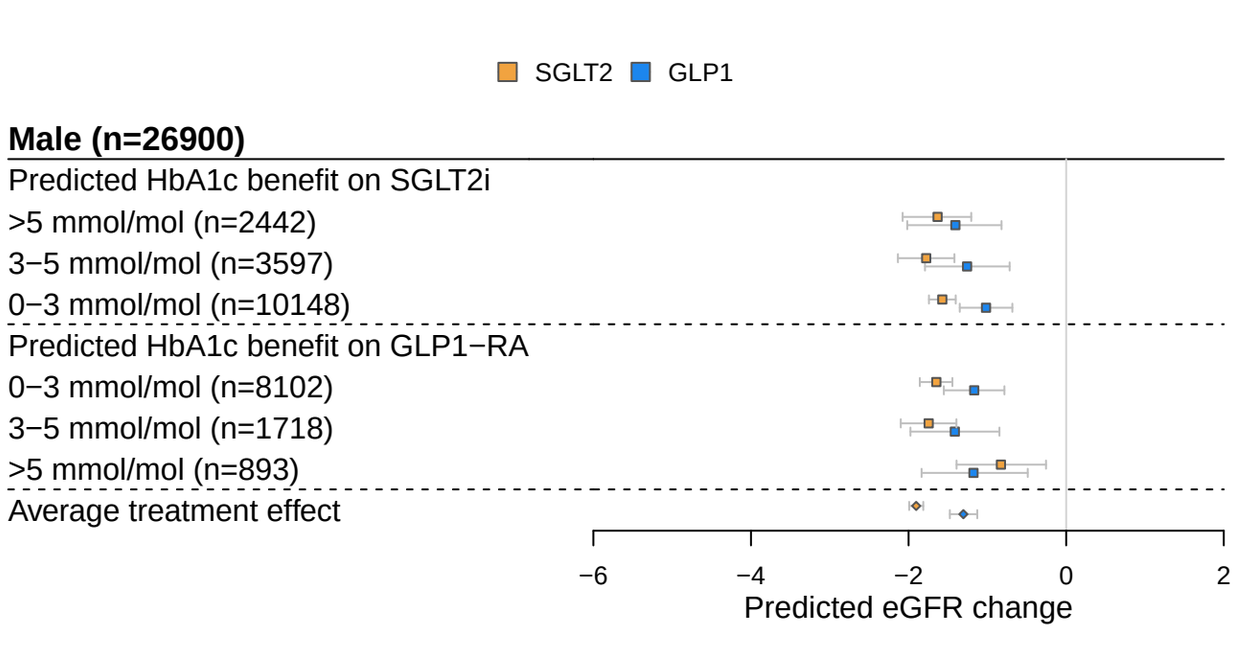
Propensity score matching + adjusted





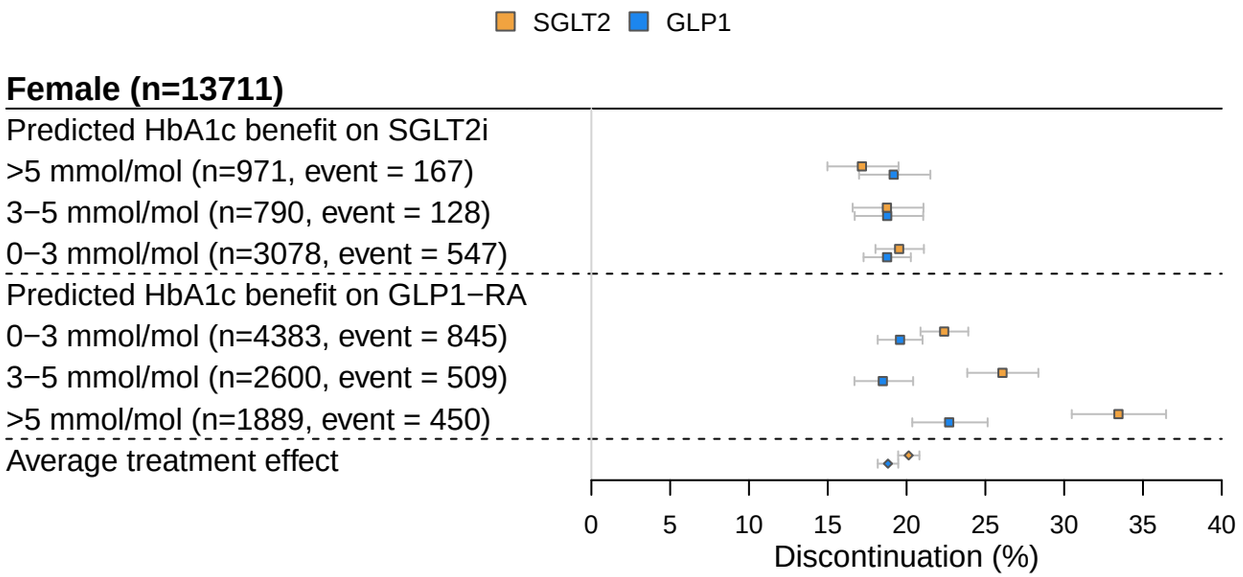
Adjusted

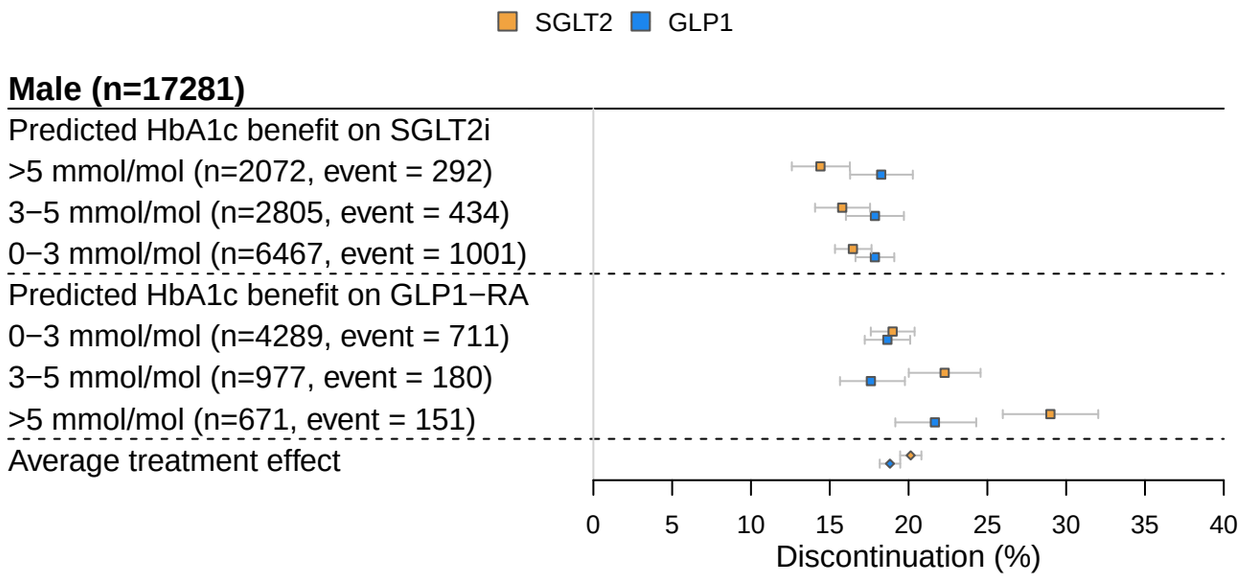




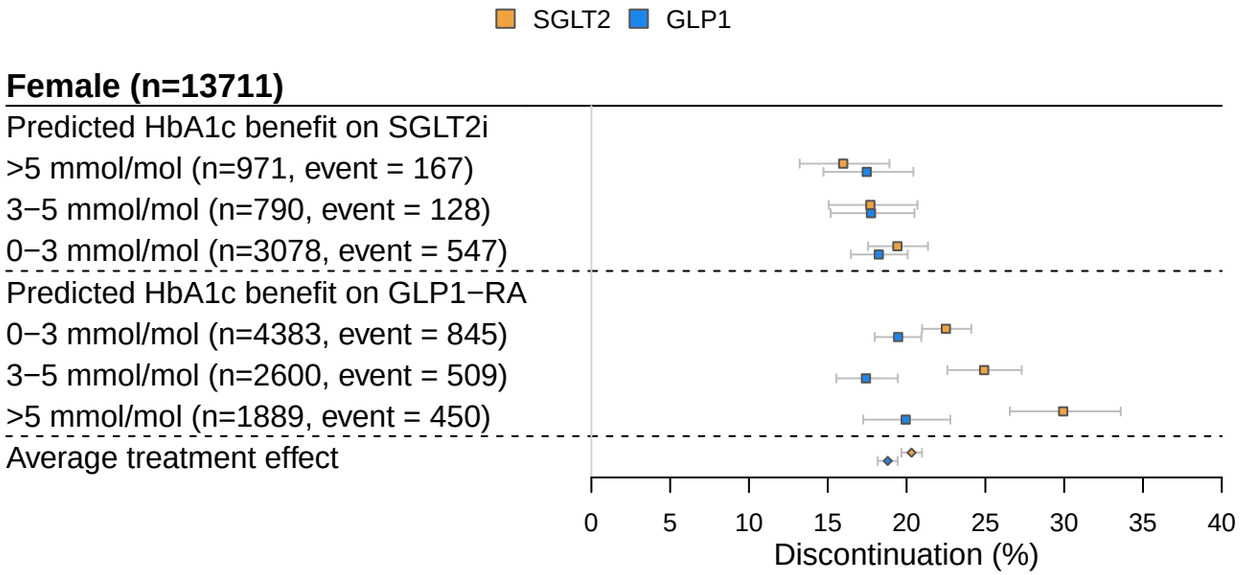
Discontinuation

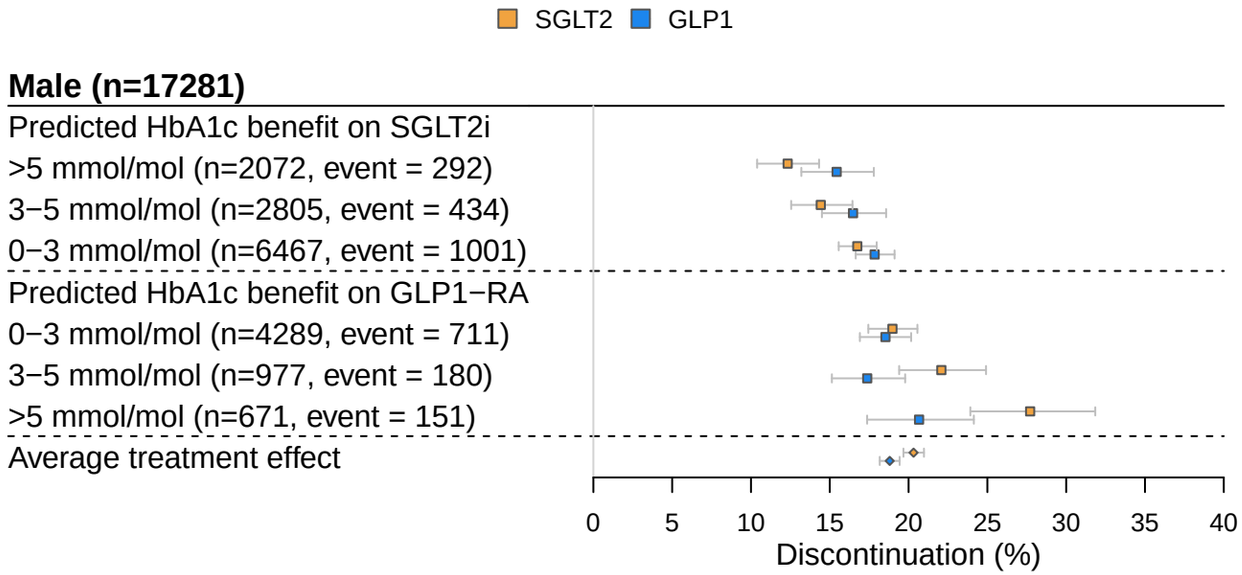
Propensity score matching



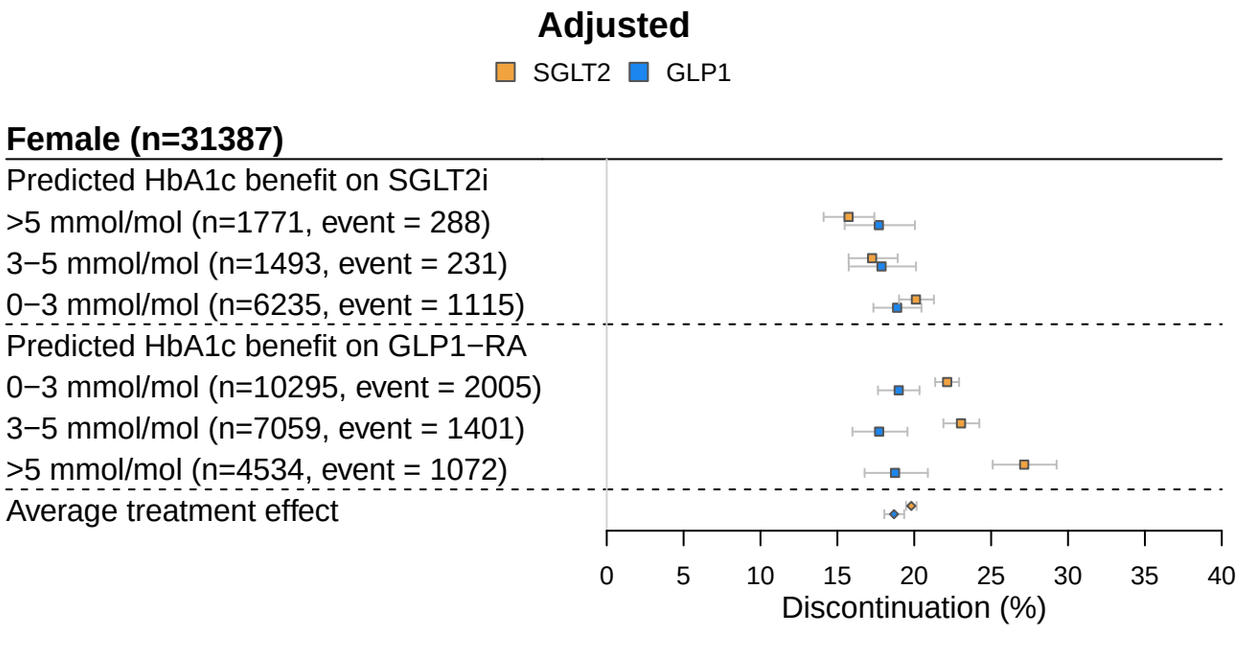


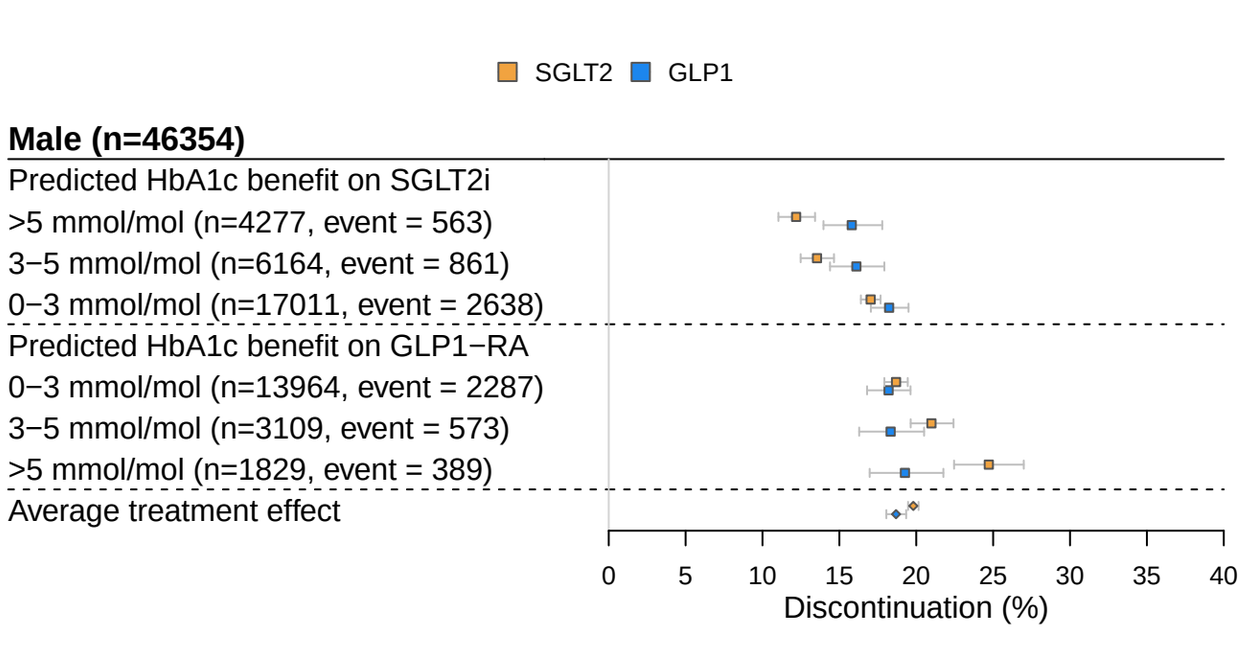
Propensity score matching + adjusted





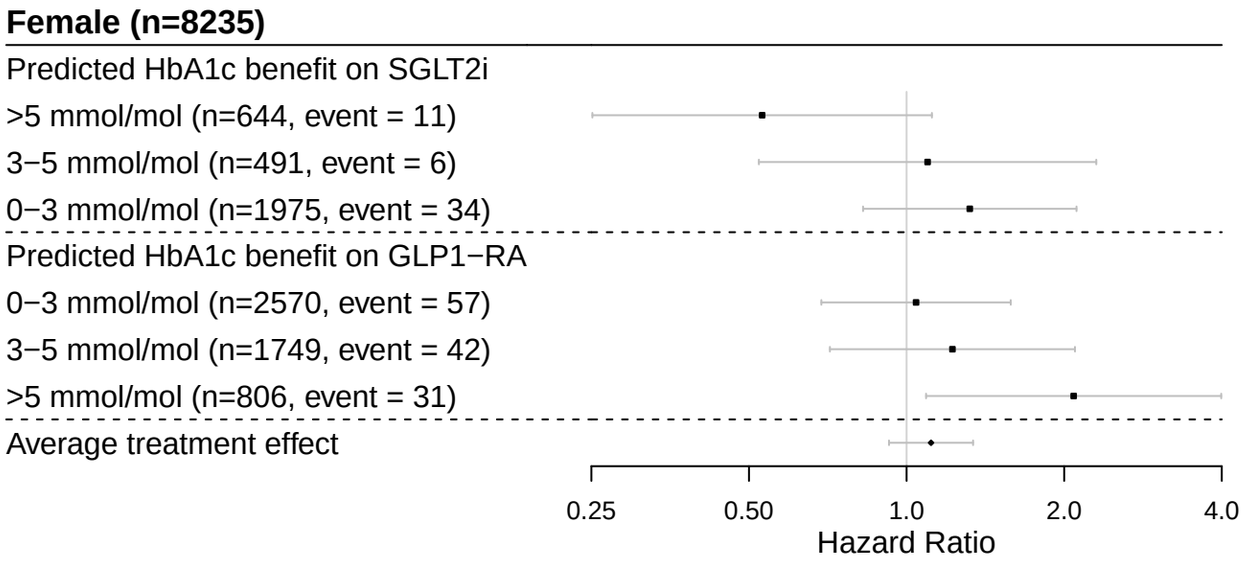
Adjusted

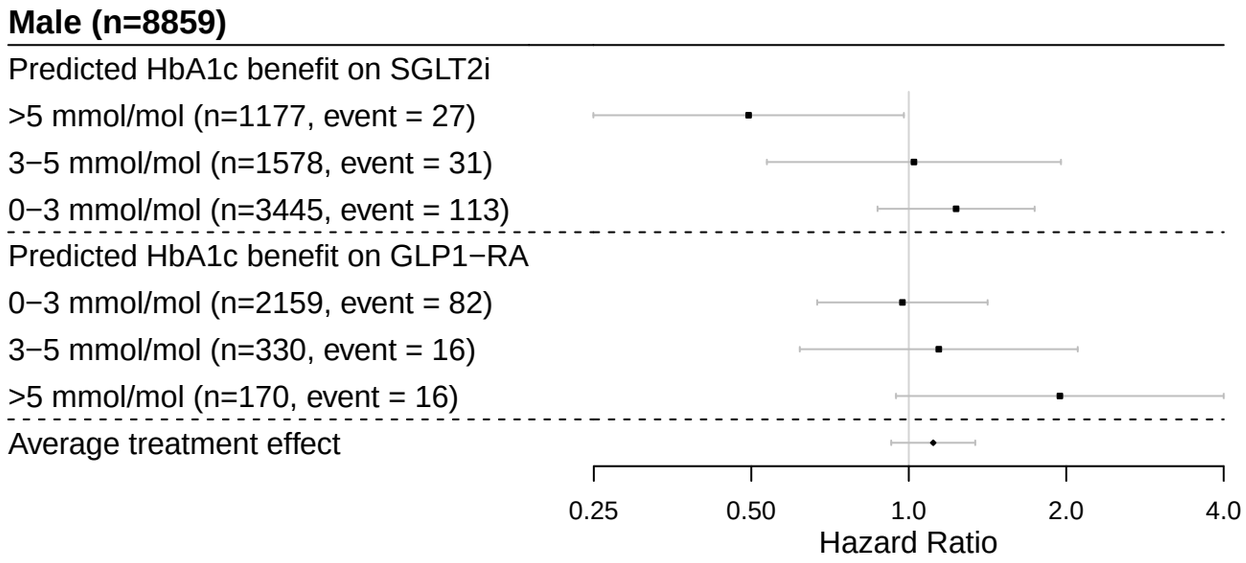




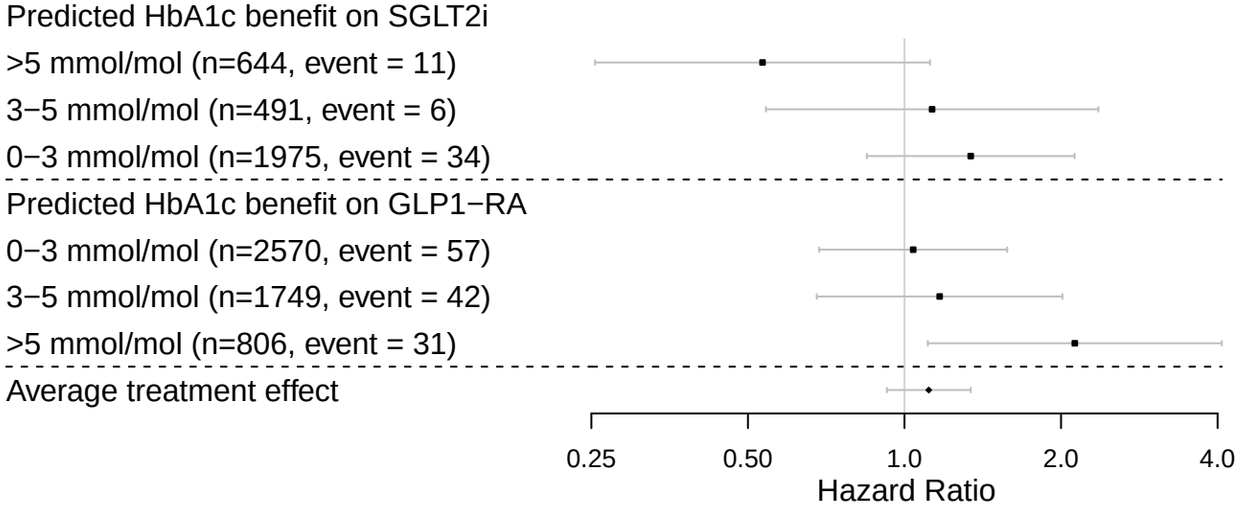
CVD outcomes for no CVD/HF/CKD population (GLP1 control, values correspond to SGLT2)

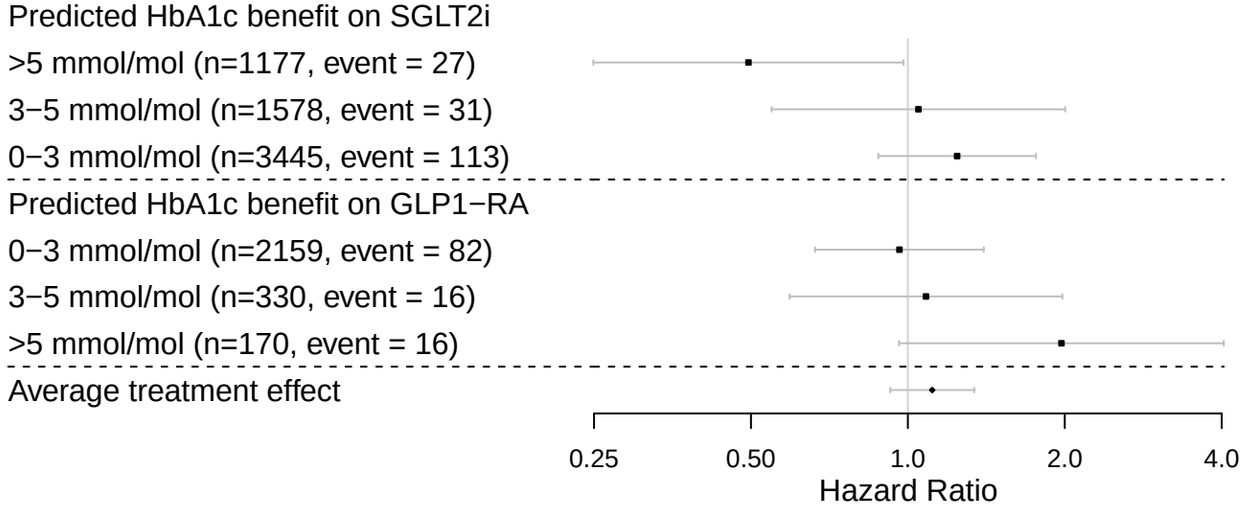
Propensity score matching



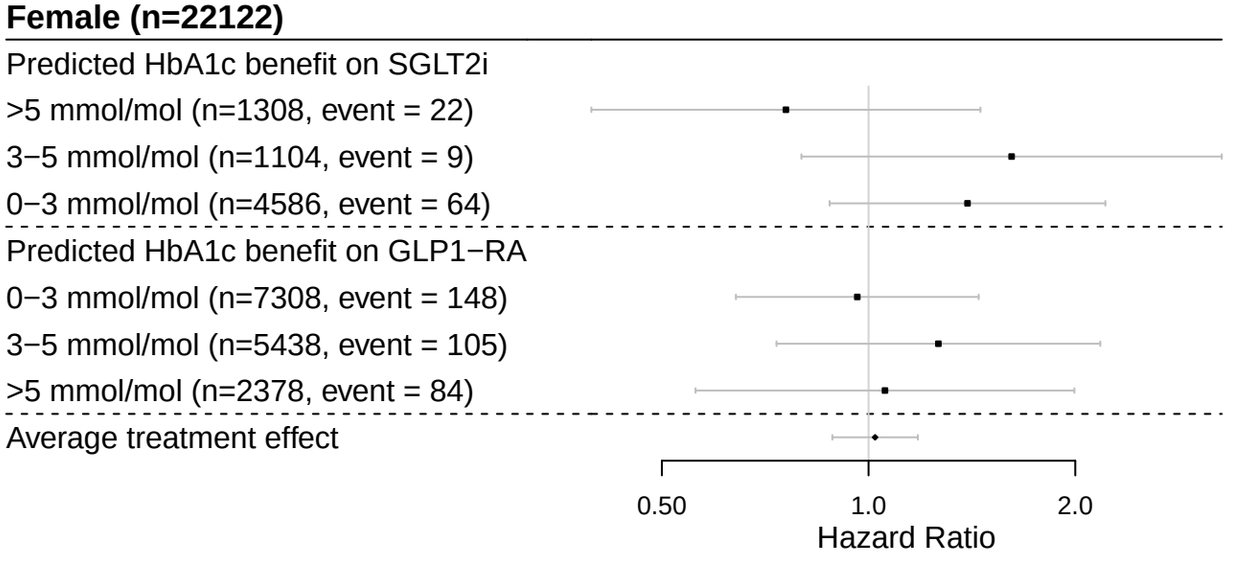


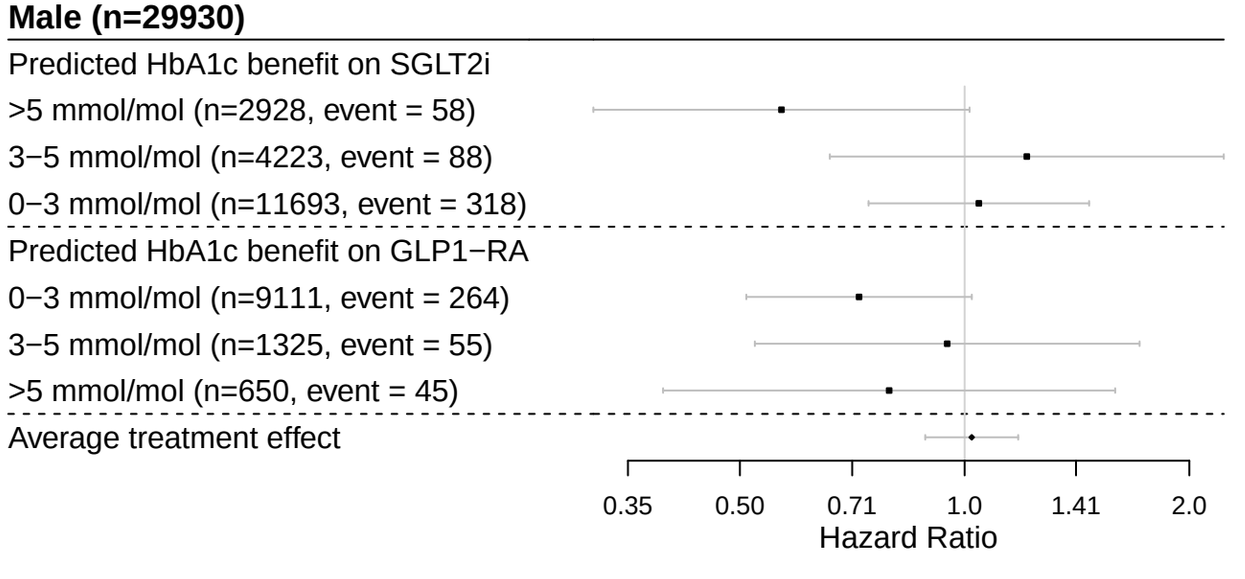
Propensity score matching + adjusted





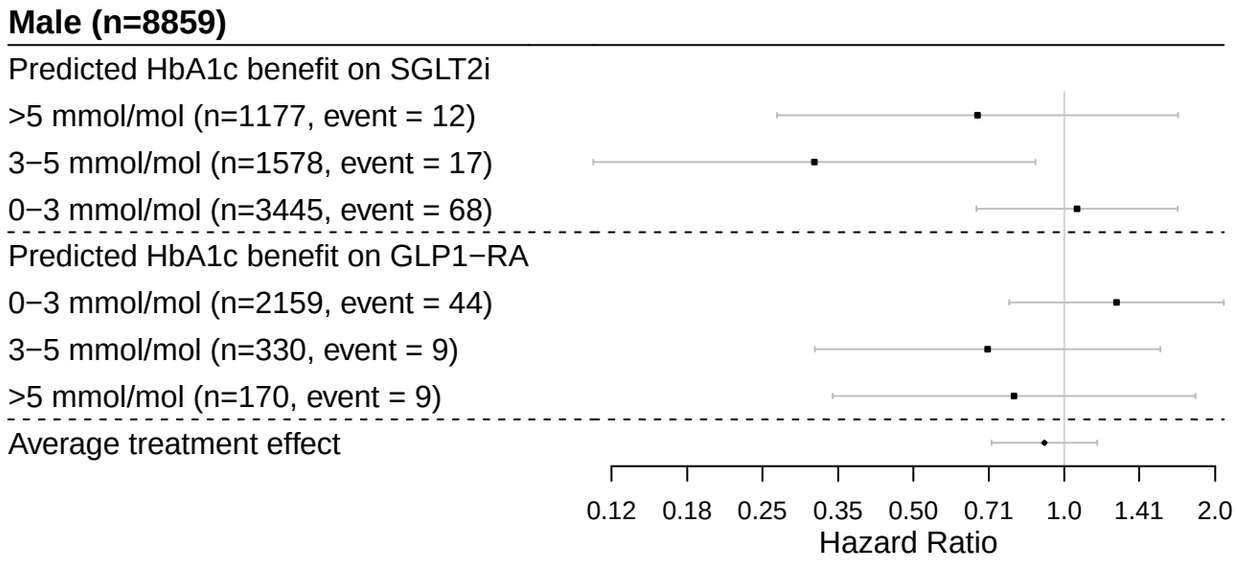
Adjusted



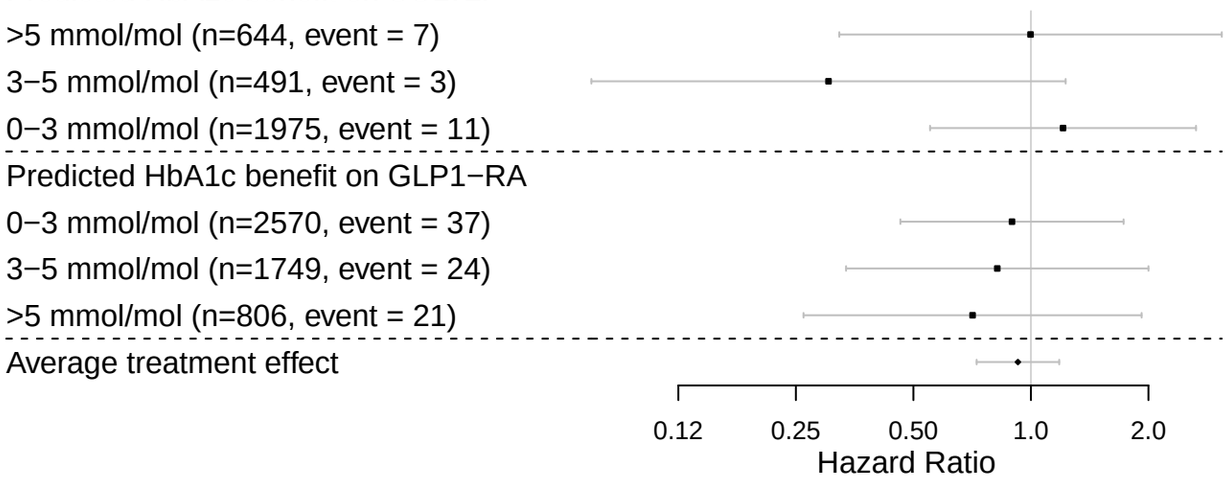


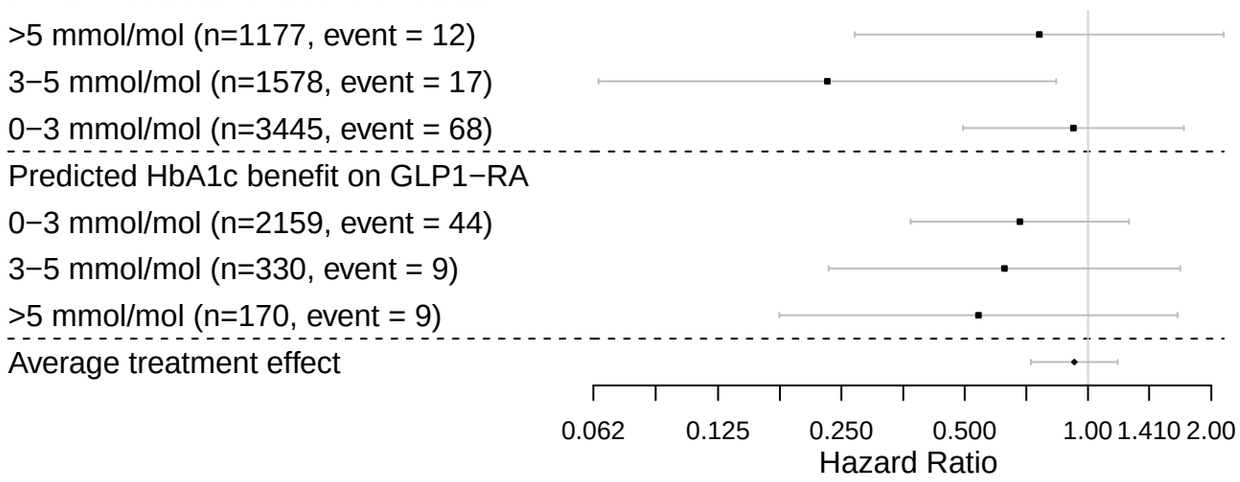
HF outcomes for no CVD/HF/CKD population (GLP1 control, values correspond to SGLT2)

Propensity score matching

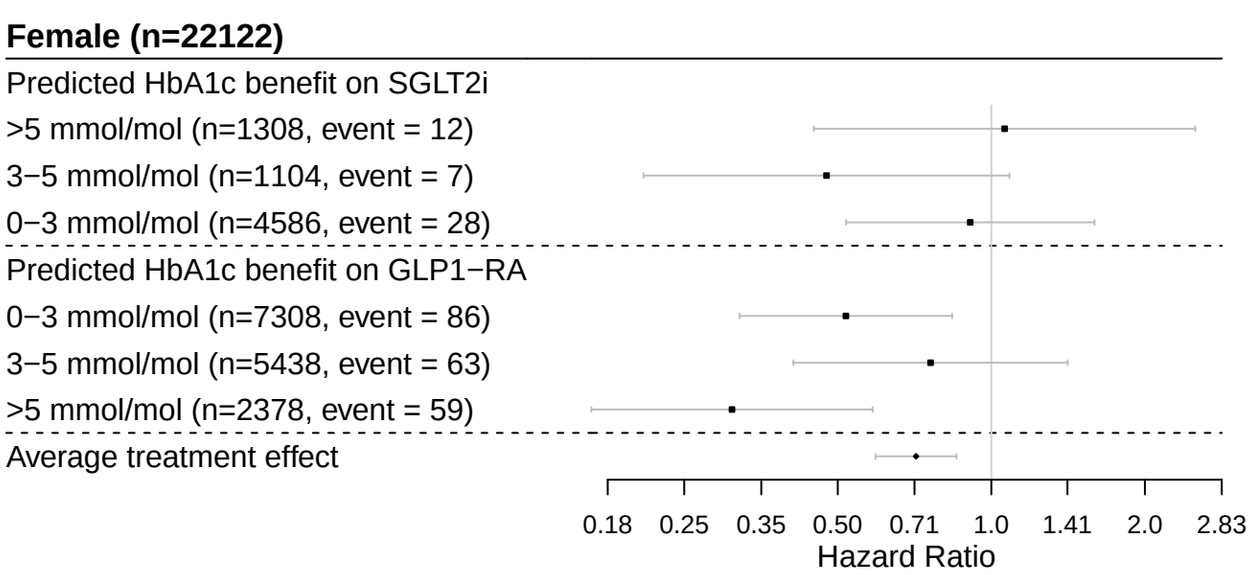


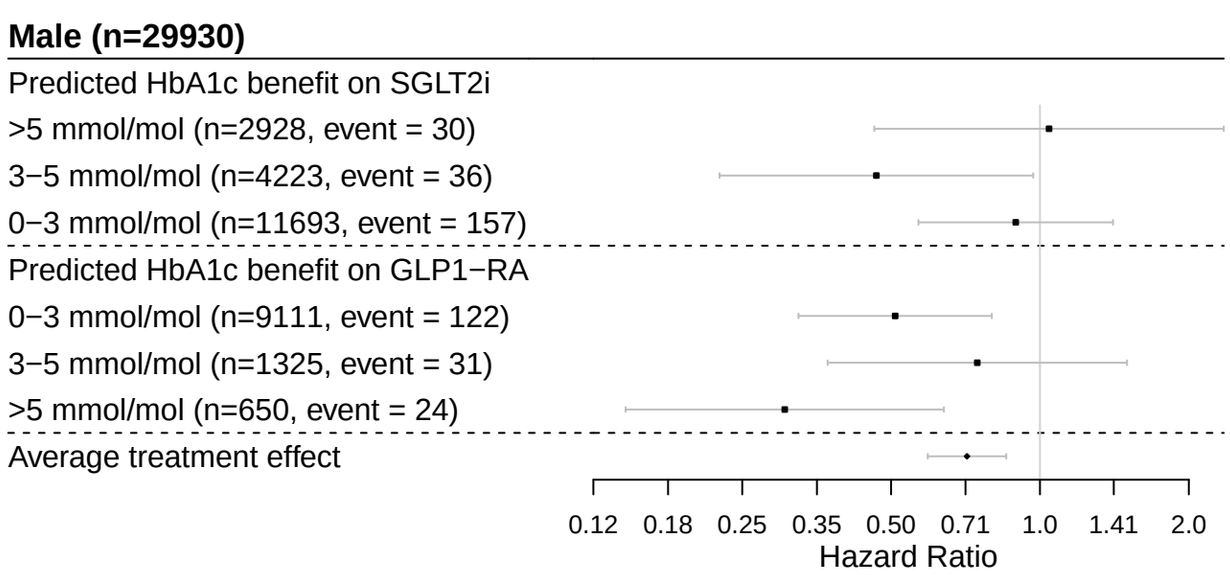
Propensity score matching + adjusted





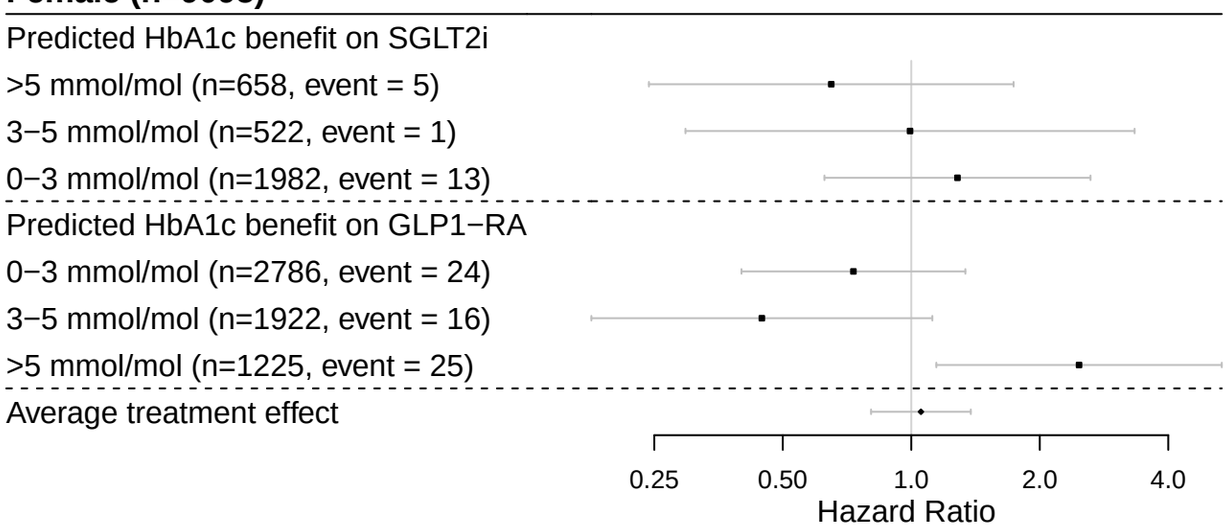
Adjusted

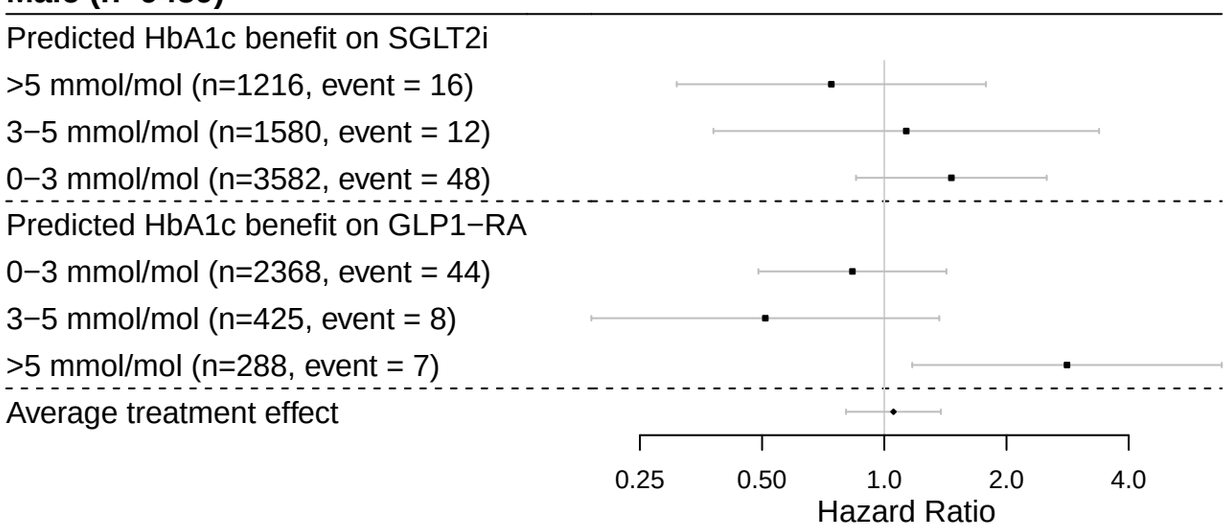




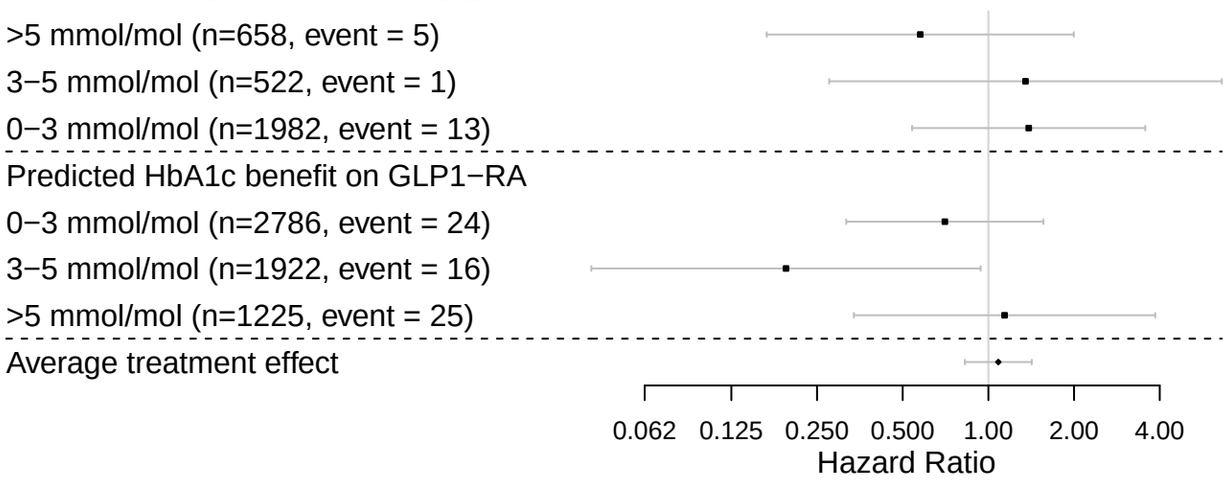
CVD outcomes for no CVD population (GLP1 control, values correspond to SGLT2)

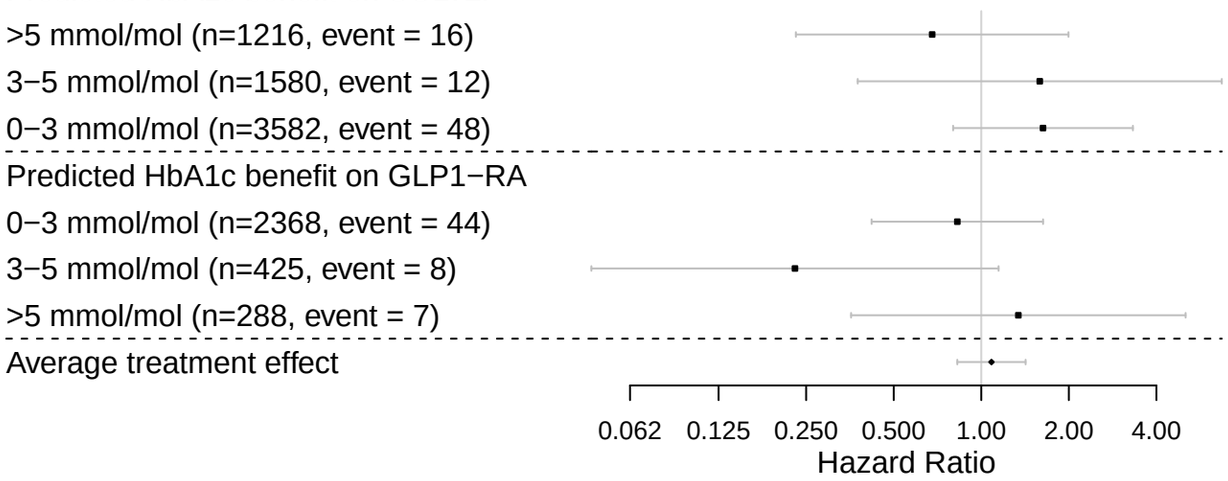
Propensity score matching



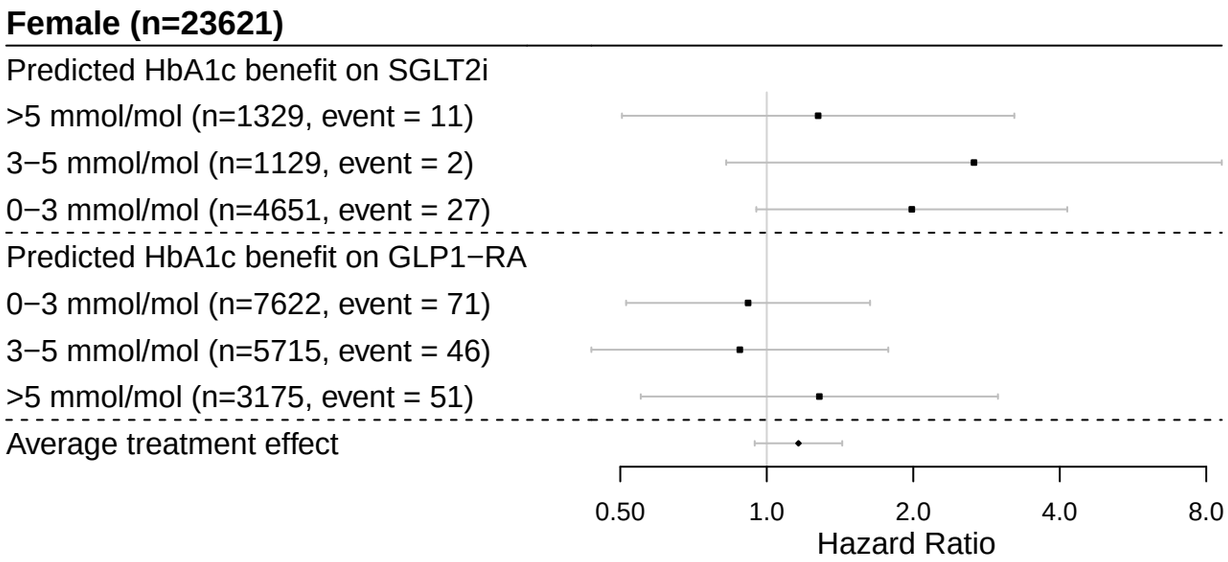


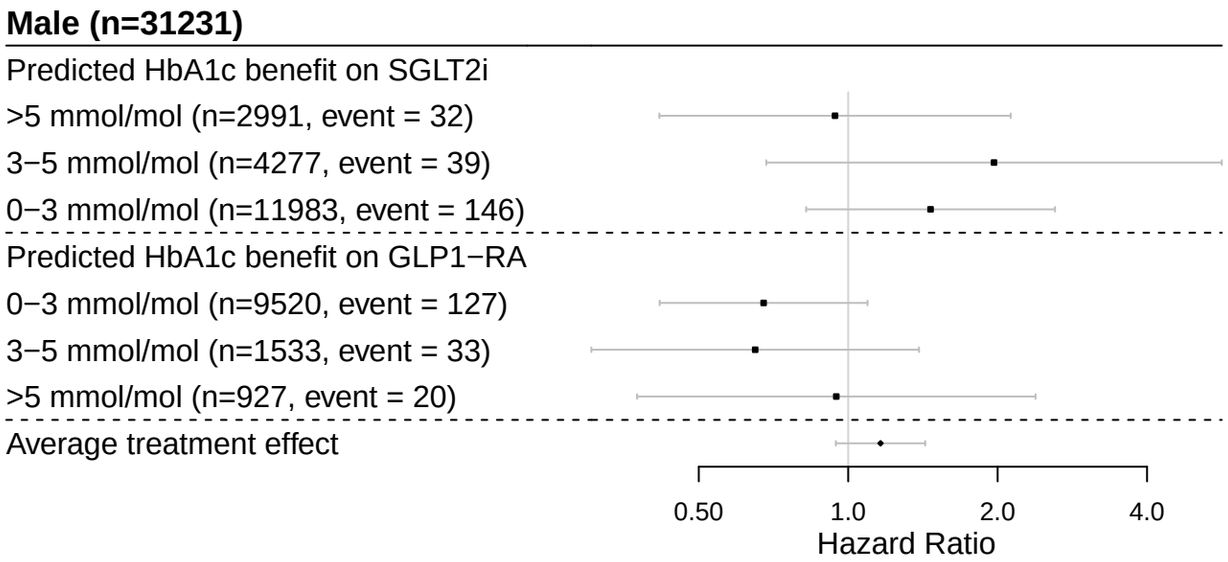
Propensity score matching + adjusted





Adjusted

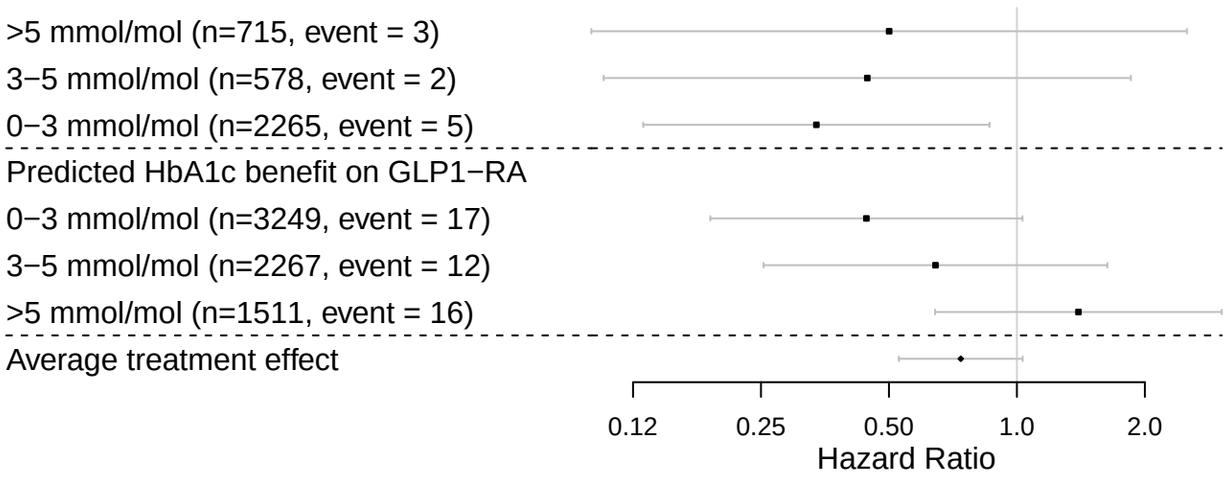




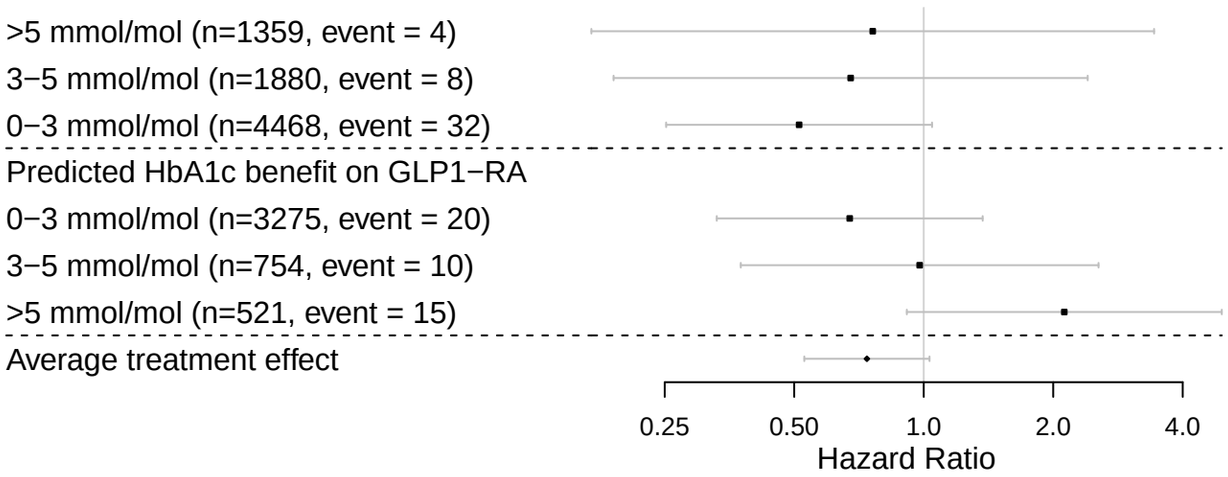
HF outcomes for no HF population (GLP1 control, values correspond to SGLT2)

Propensity score matching

Female (n=10585)

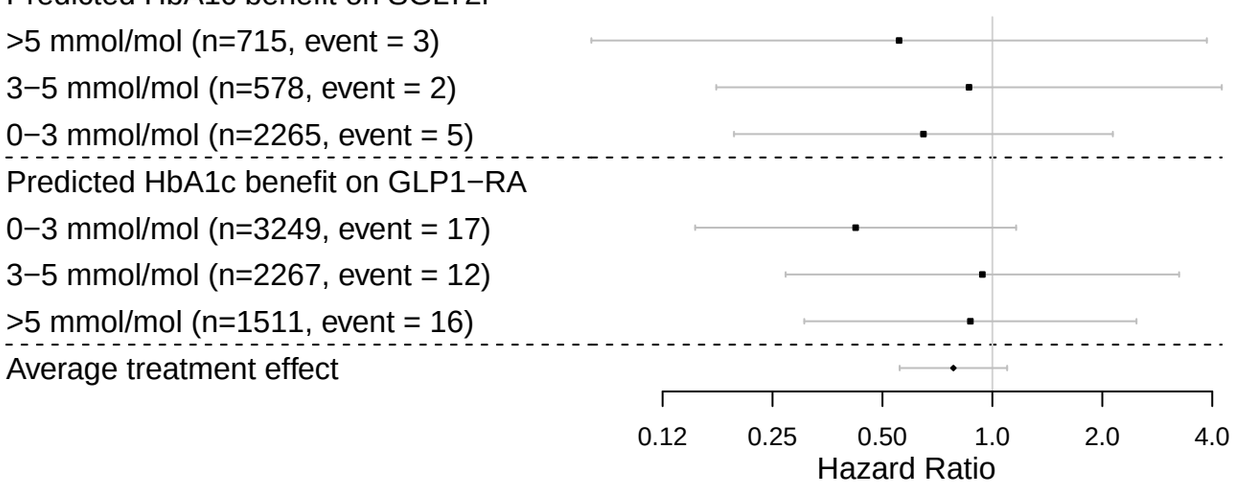


Male (n=12257)

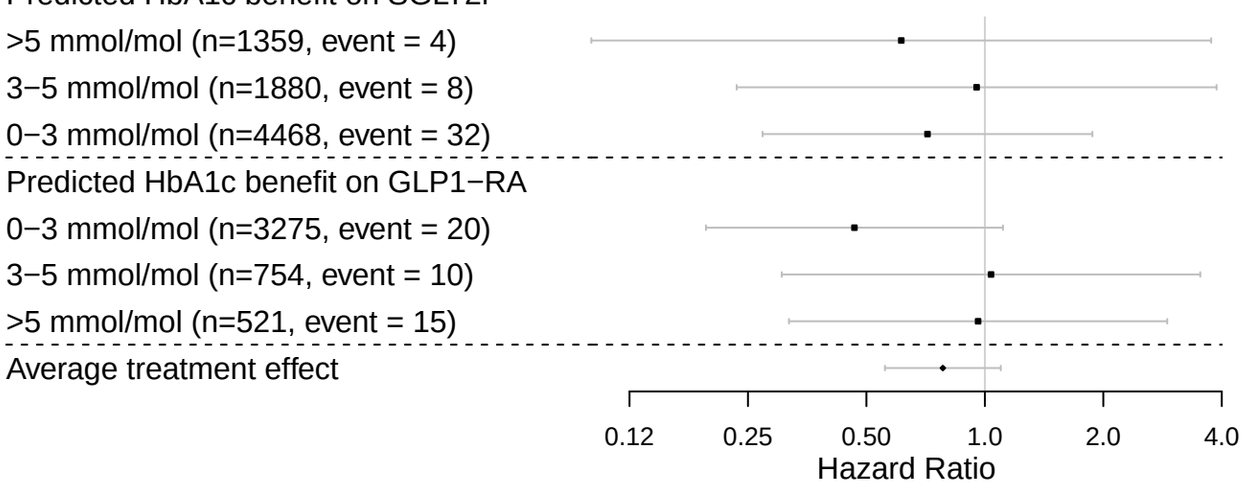


Propensity score matching + adjusted

Female (n=10585)

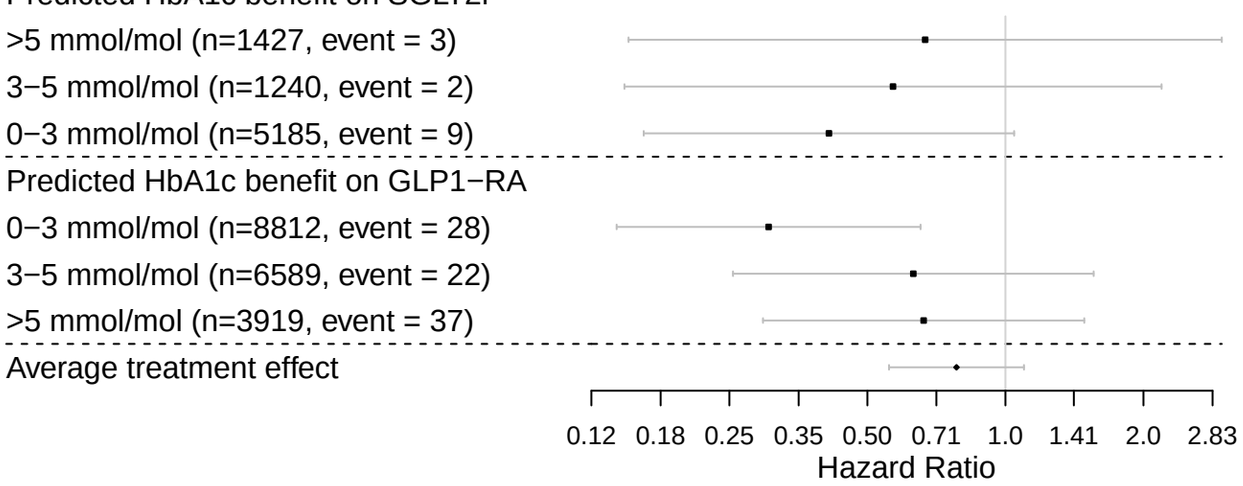
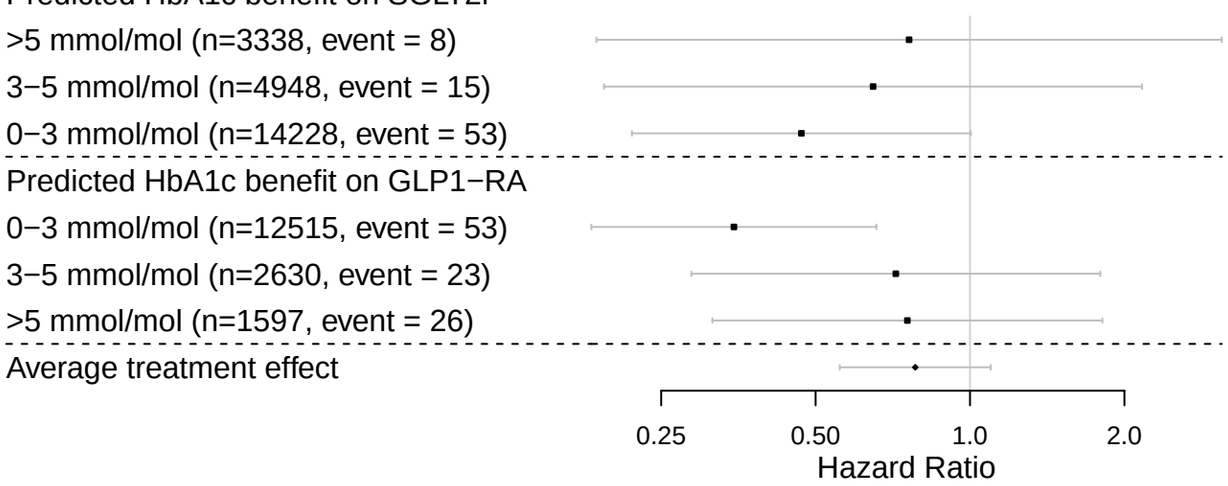


Male (n=12257)



Adjusted

Female (n=27172)



Male (n=39256)