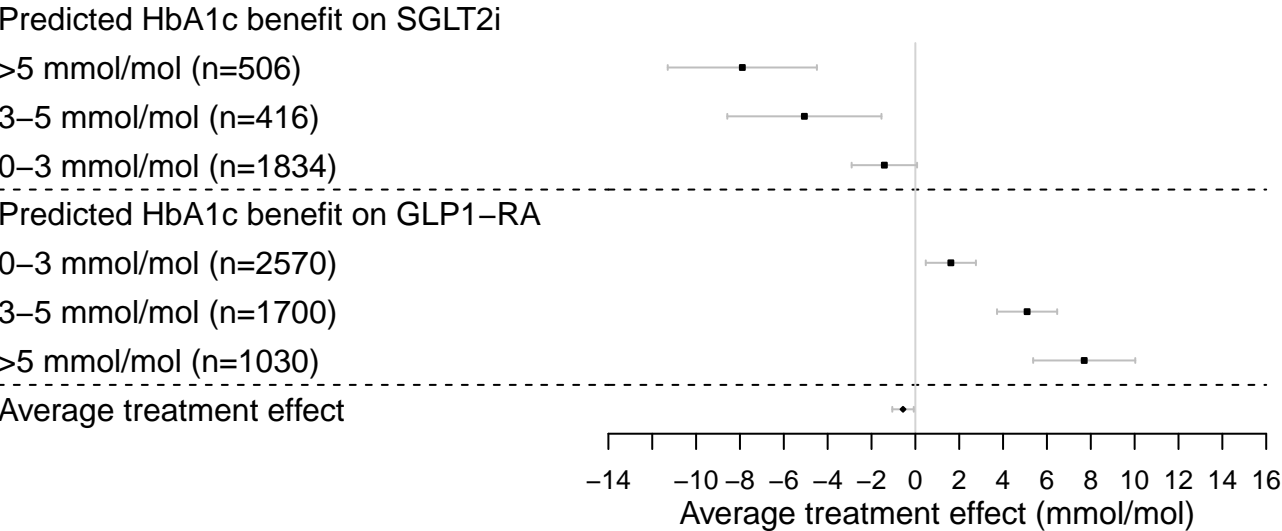
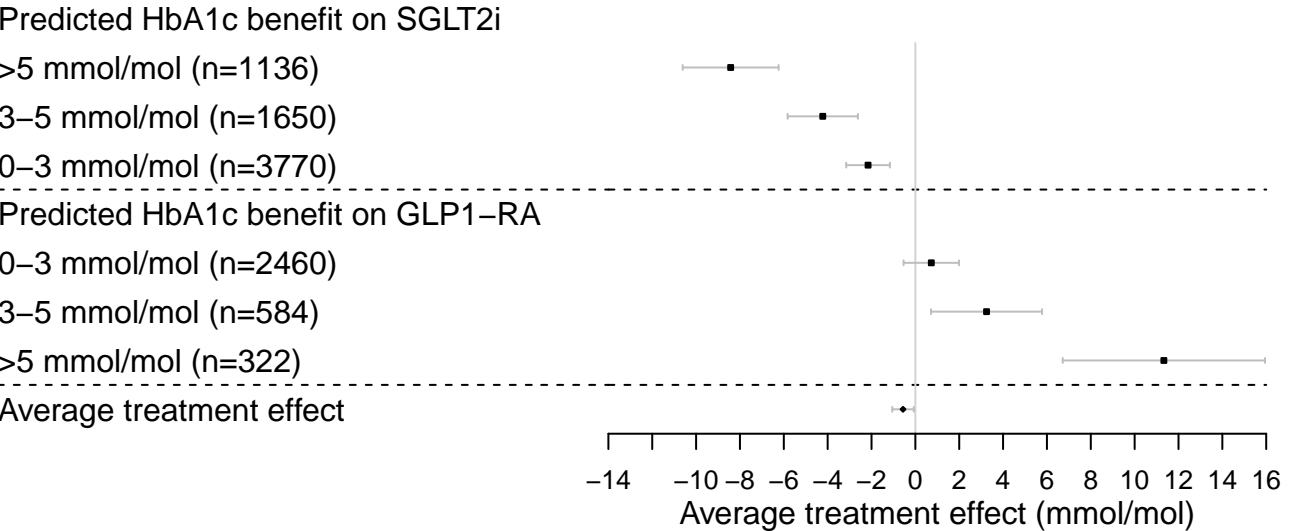


Propensity score matching

Female (n=8056)

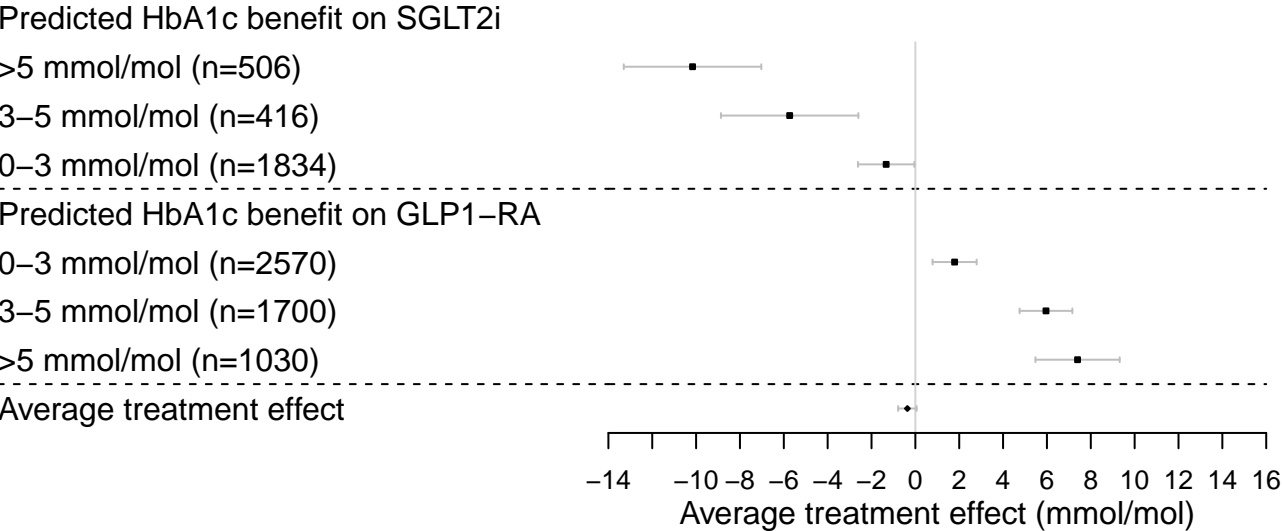


Male (n=9922)

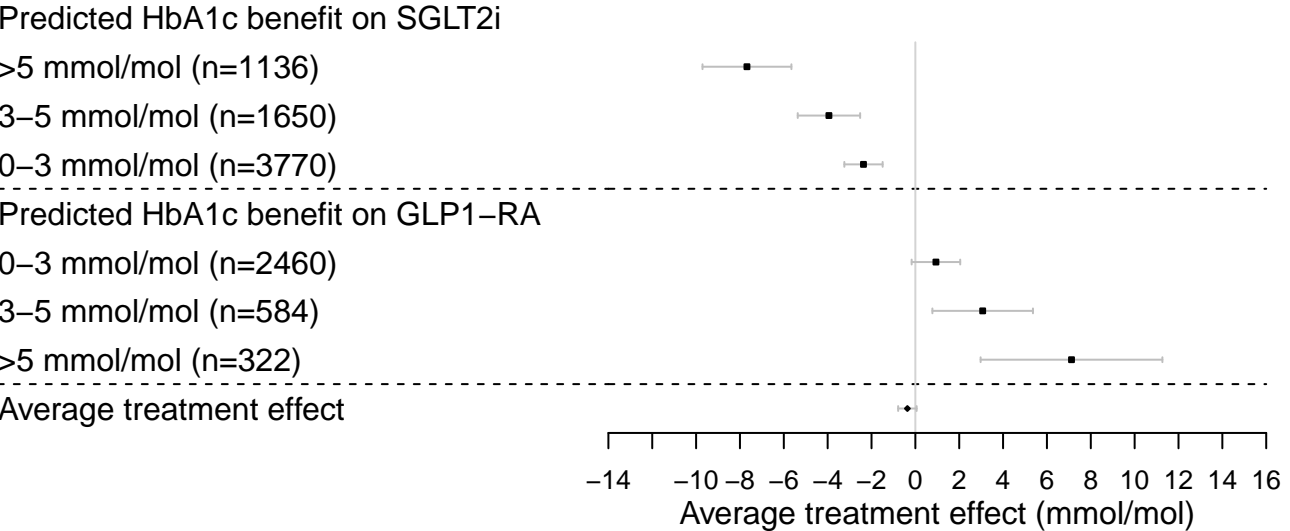


Propensity score matching + adjust

Female (n=8056)

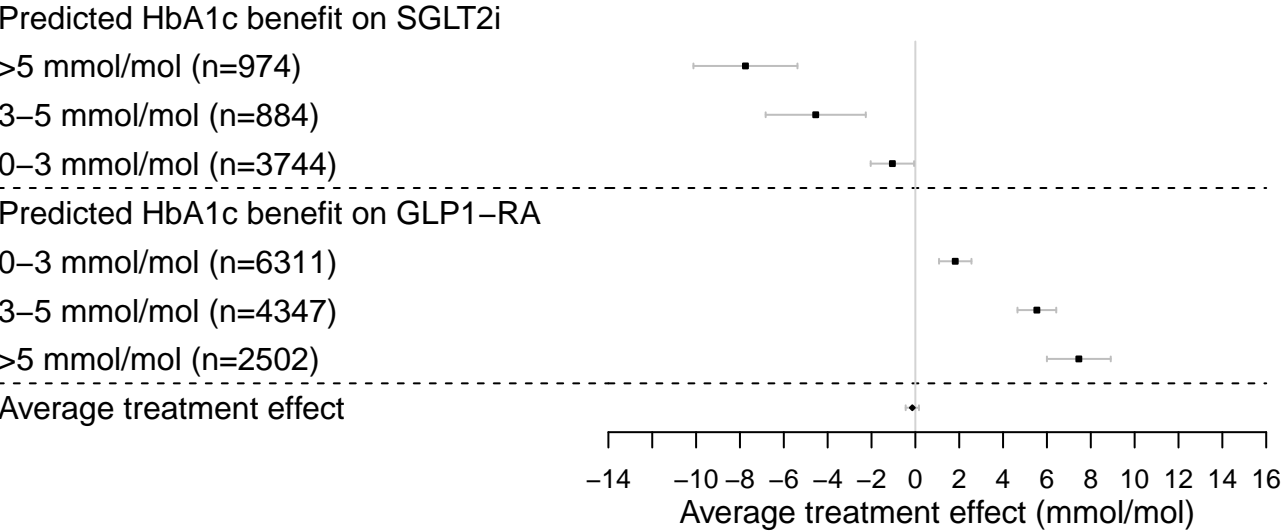


Male (n=9922)

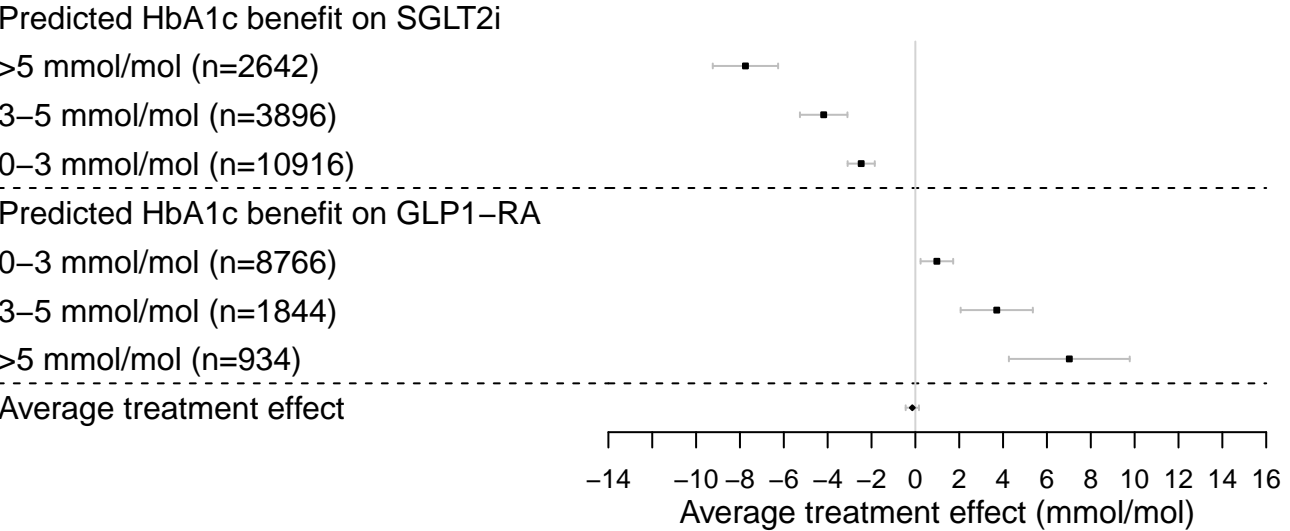


Adjust

Female (n=18762)



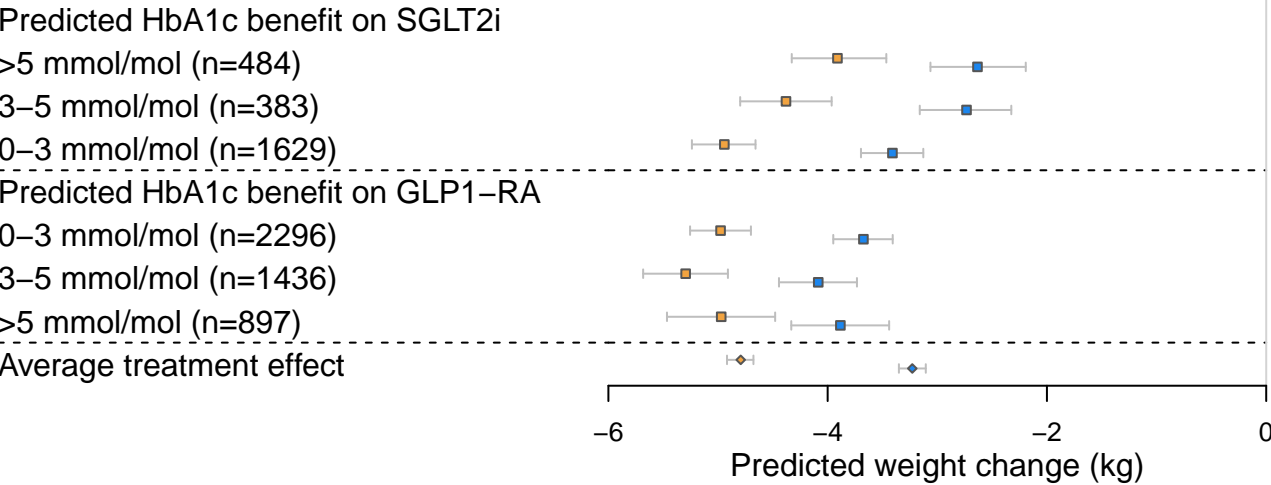
Male (n=28998)



Propensity score matching

SGLT2 GLP1

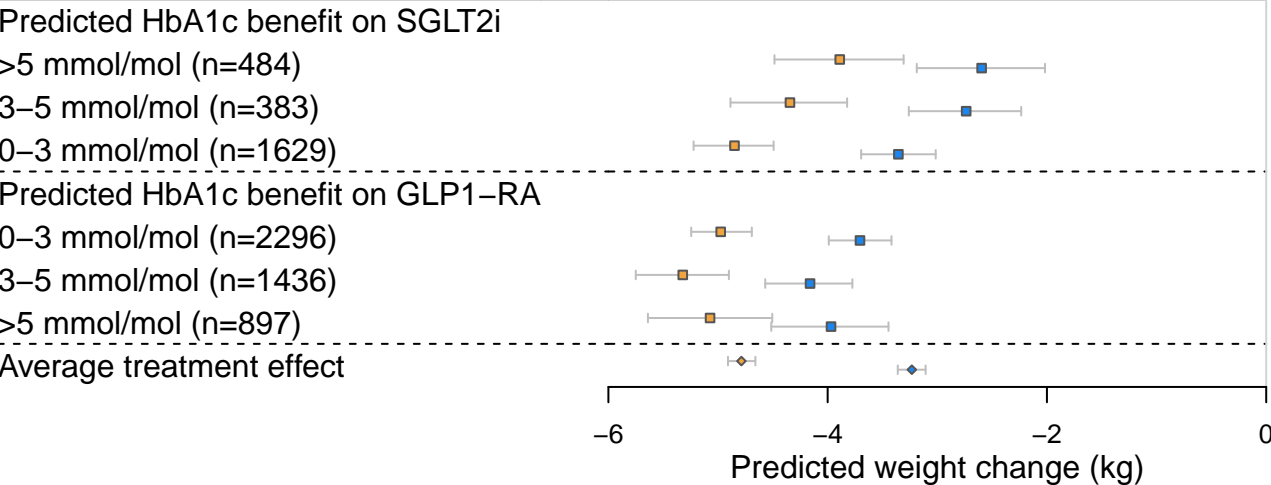
Female (n=7125)



Propensity score matching + adjusted

SGLT2 GLP1

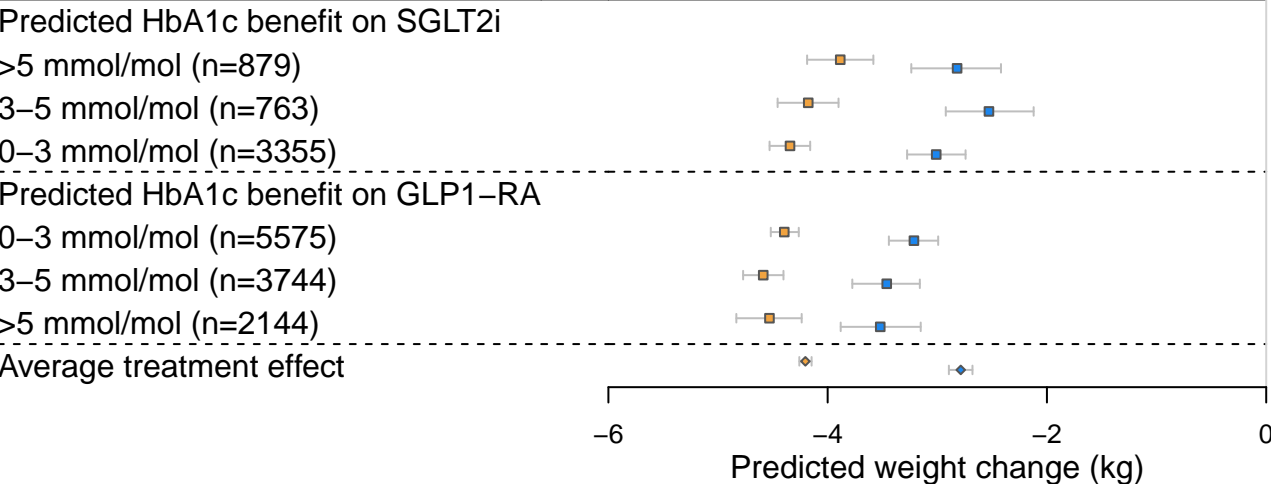
Female (n=7125)



Adjusted

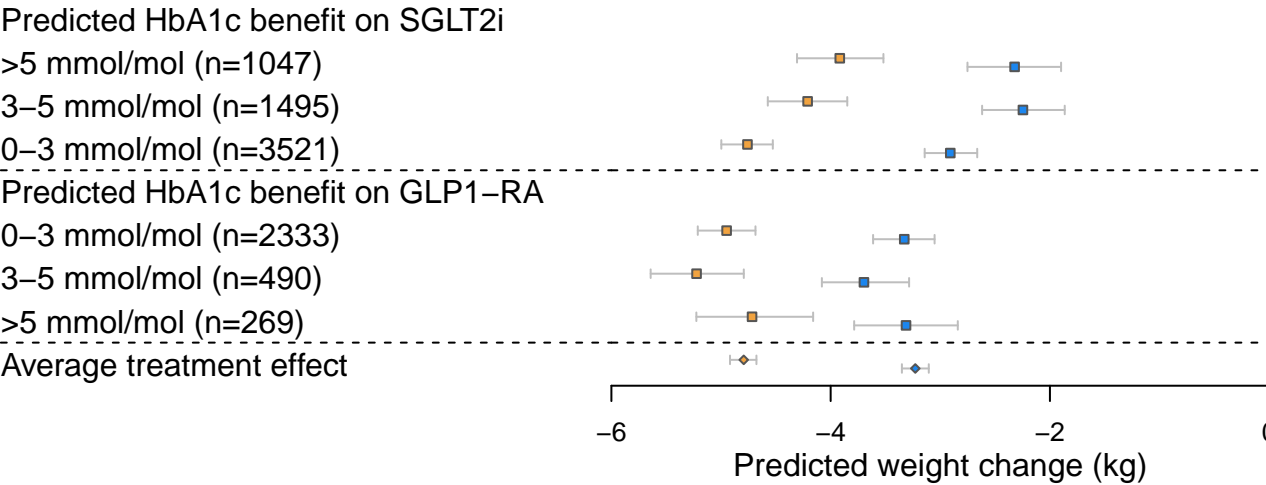
SGLT2 GLP1

Female (n=16460)



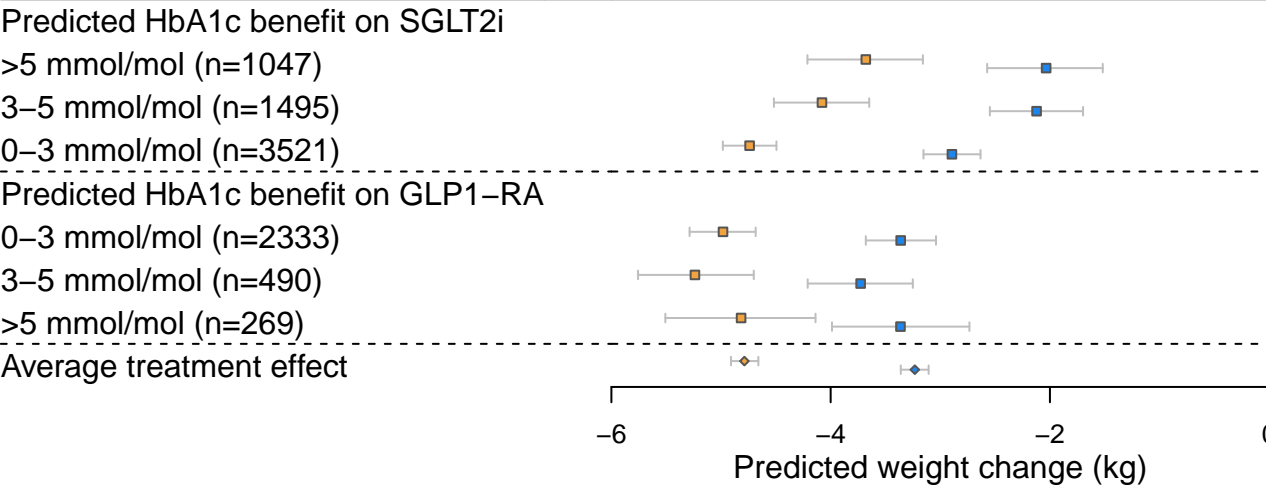
SGLT2 GLP1

Male (n=9155)



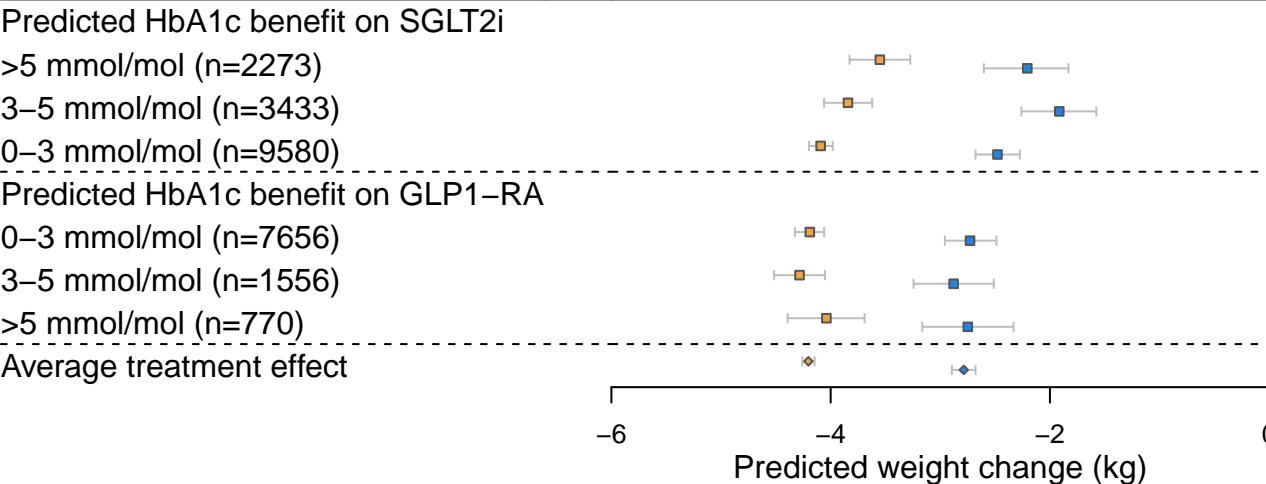
SGLT2 GLP1

Male (n=9155)



SGLT2 GLP1

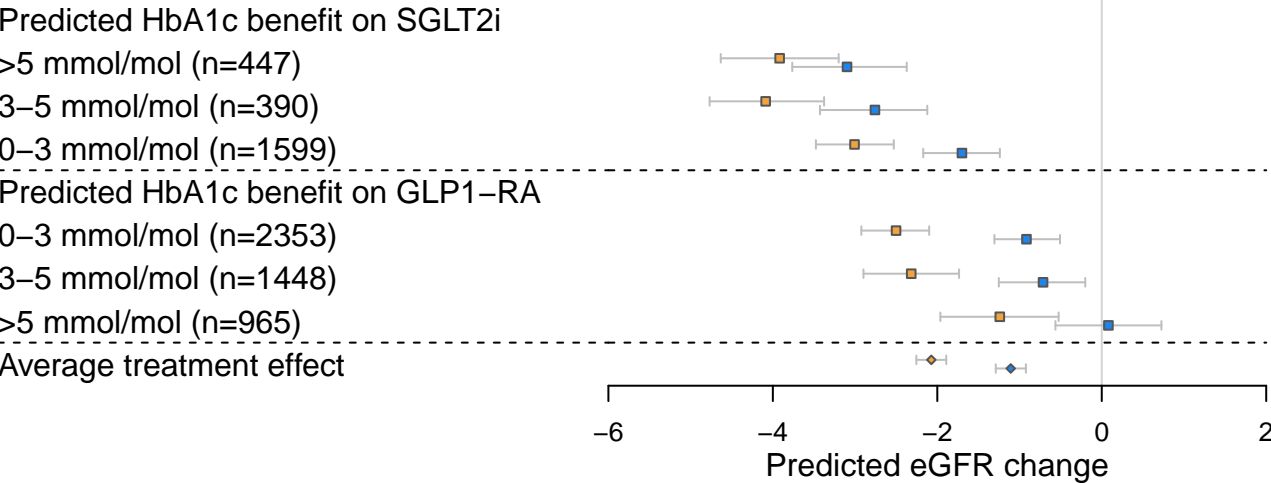
Male (n=25268)



Propensity score matching

SGLT2 GLP1

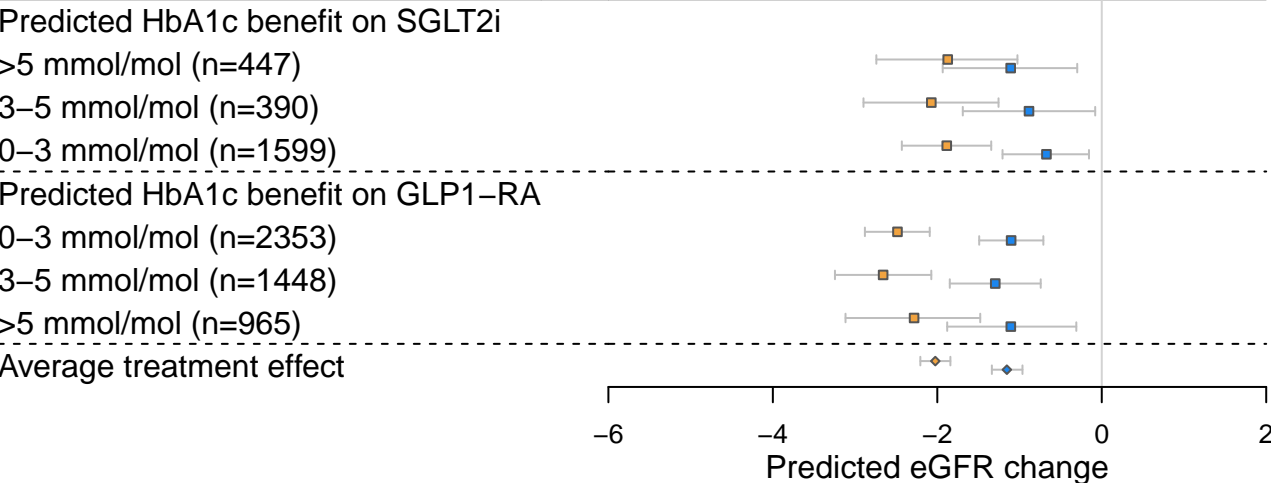
Female (n=7202)



Propensity score matching + adjusted

SGLT2 GLP1

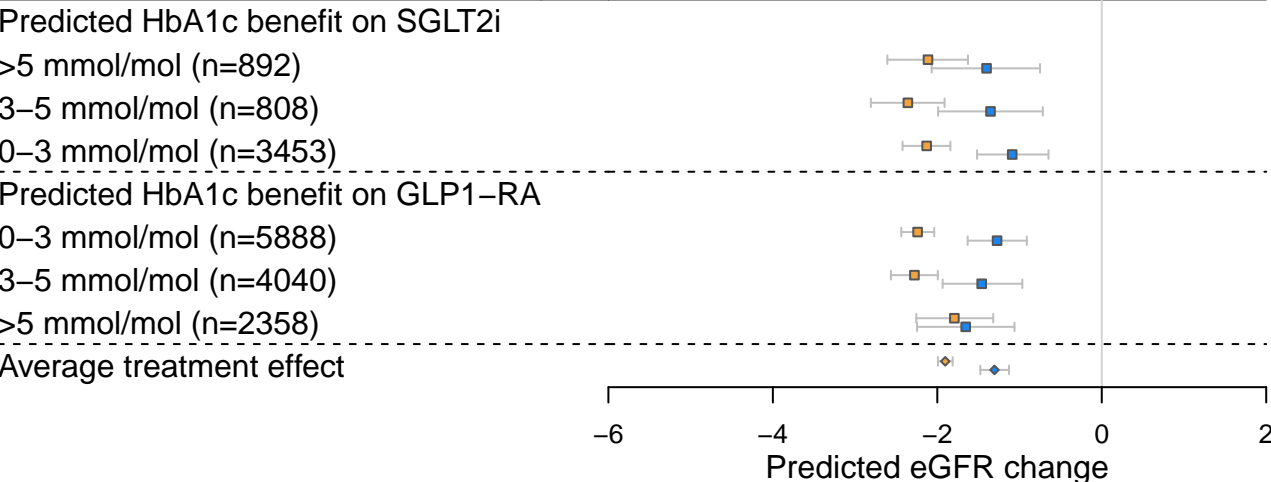
Female (n=7202)



Adjusted

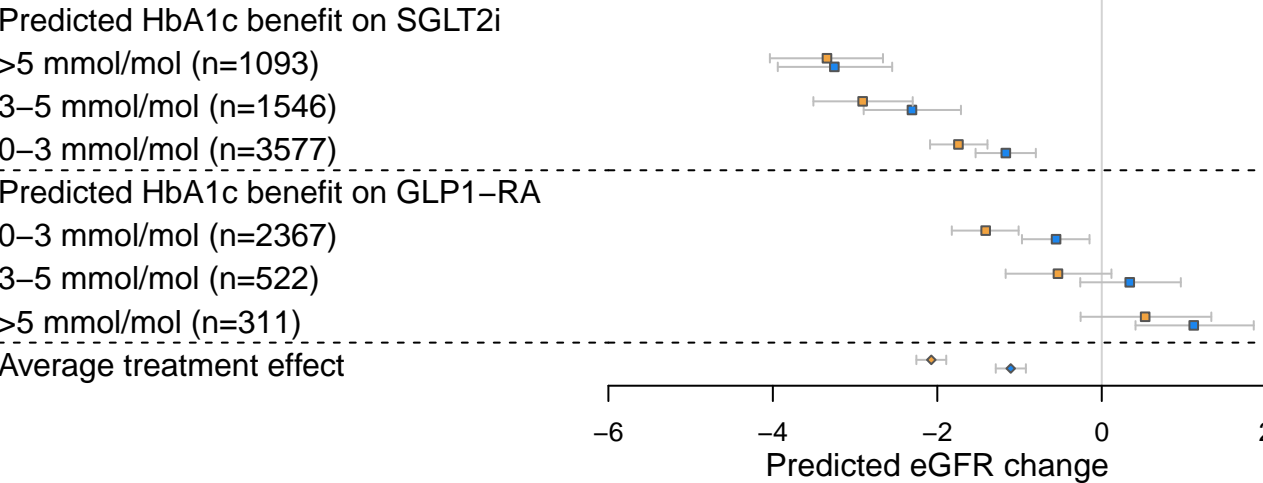
SGLT2 GLP1

Female (n=17439)



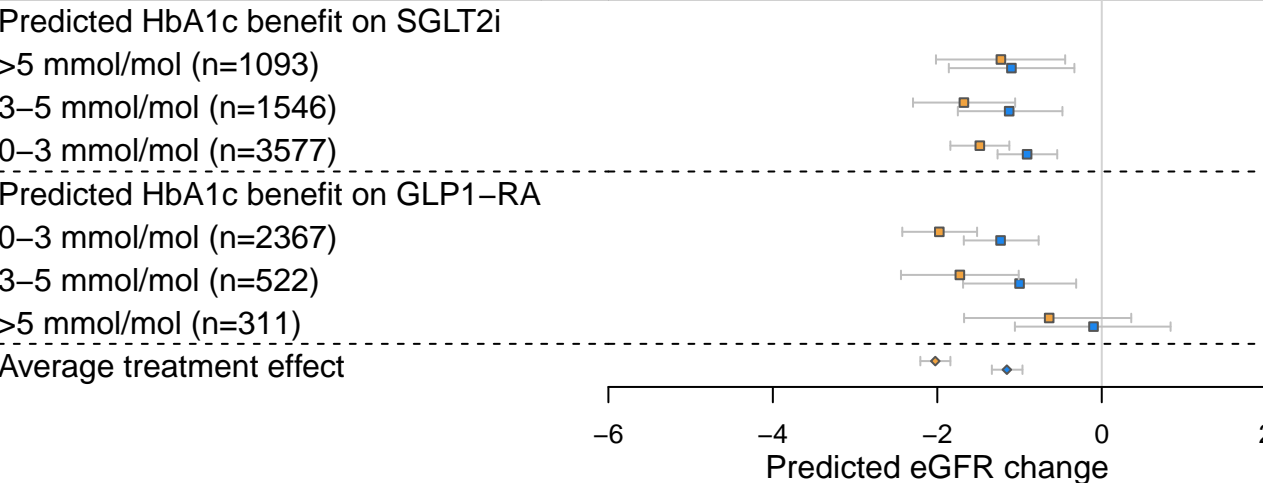
SGLT2 GLP1

Male (n=9416)



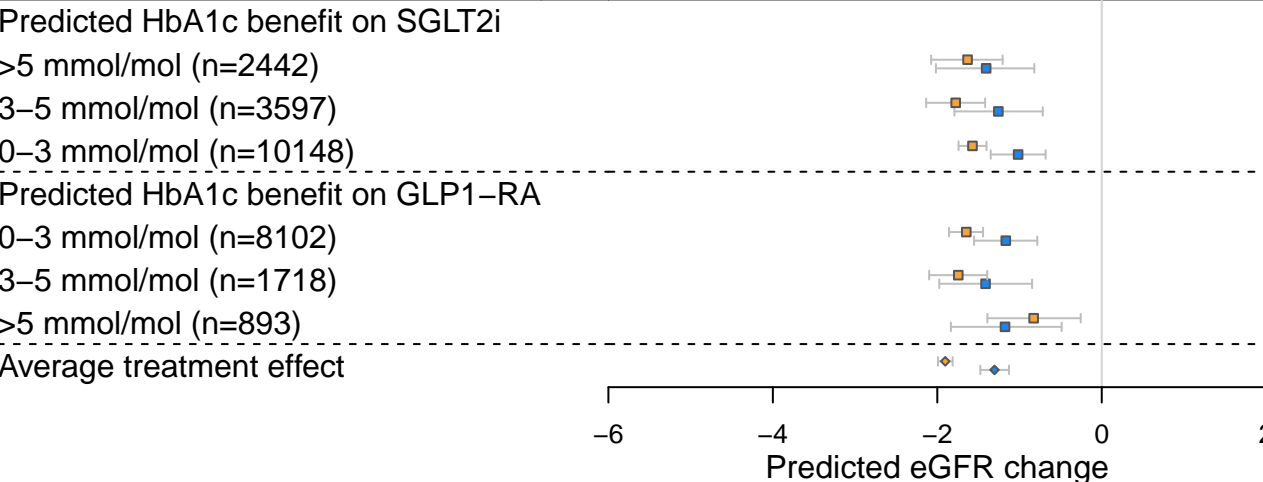
SGLT2 GLP1

Male (n=9416)



SGLT2 GLP1

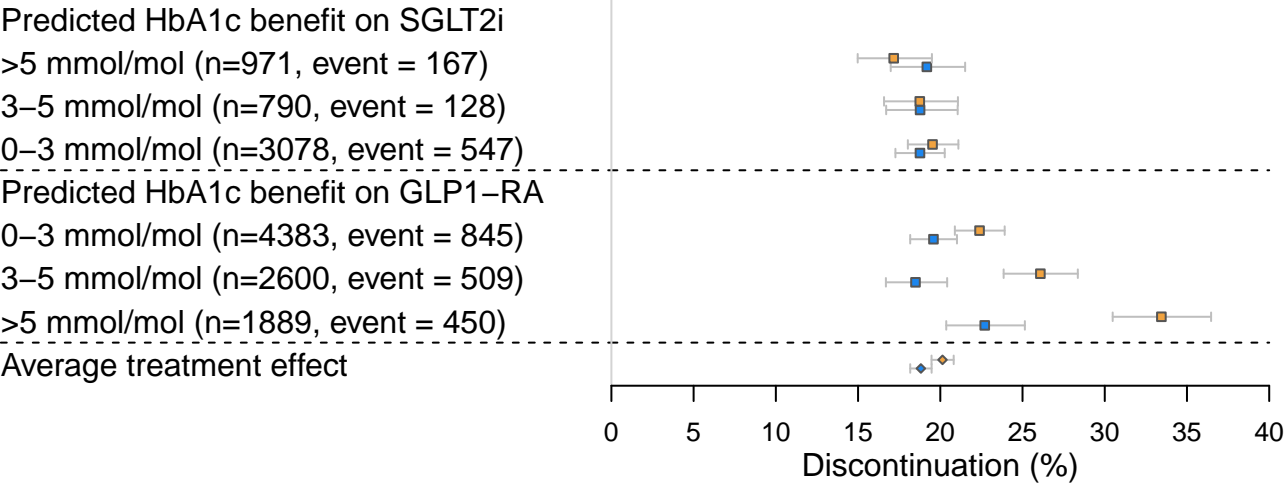
Male (n=26900)



Propensity score matching

SGLT2 GLP1

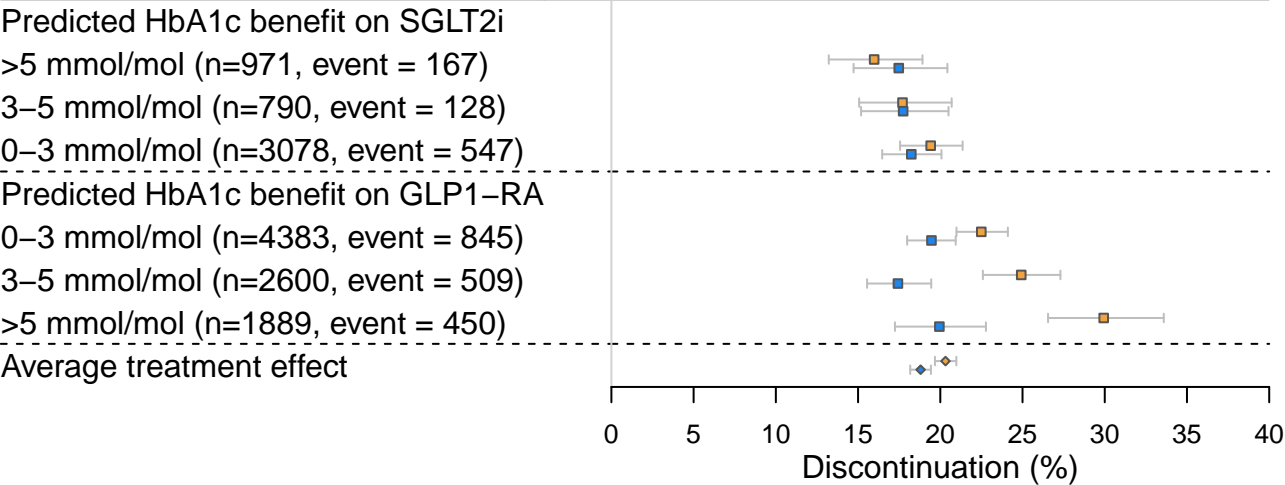
Female (n=13711)



Propensity score matching + adjusted

SGLT2 GLP1

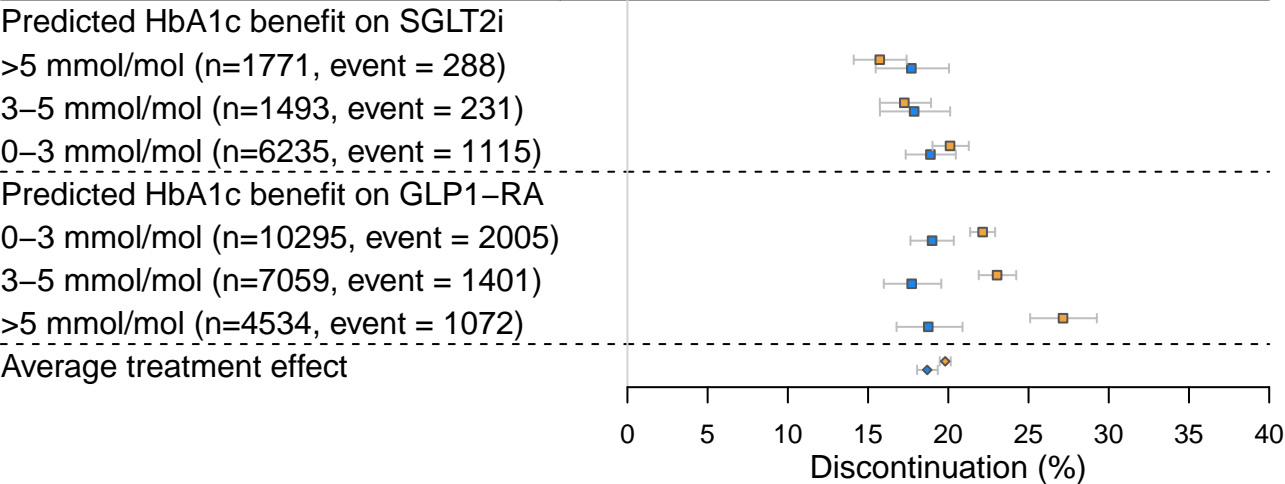
Female (n=13711)



Adjusted

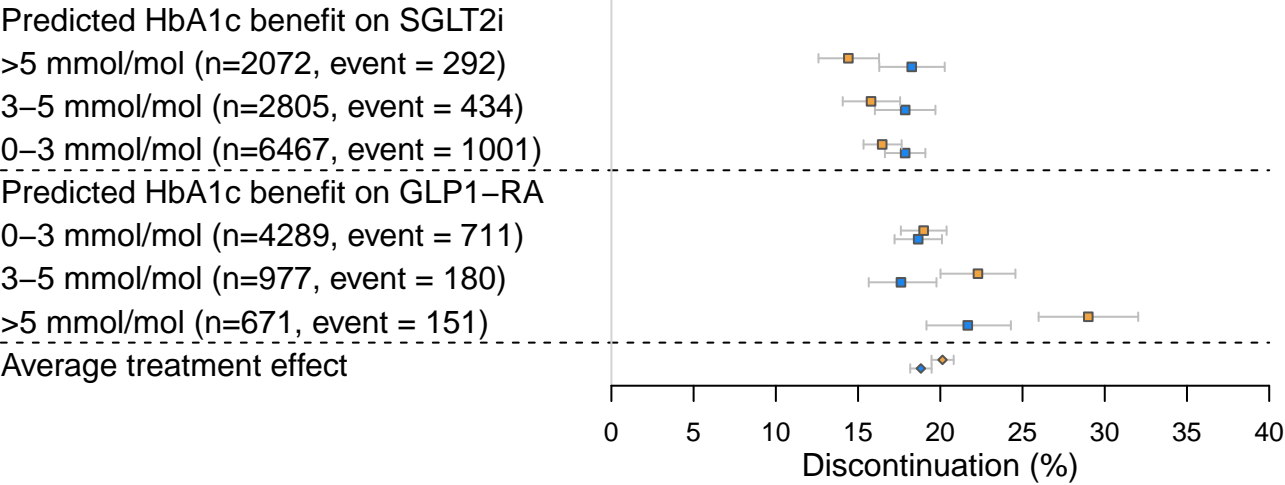
SGLT2 GLP1

Female (n=31387)



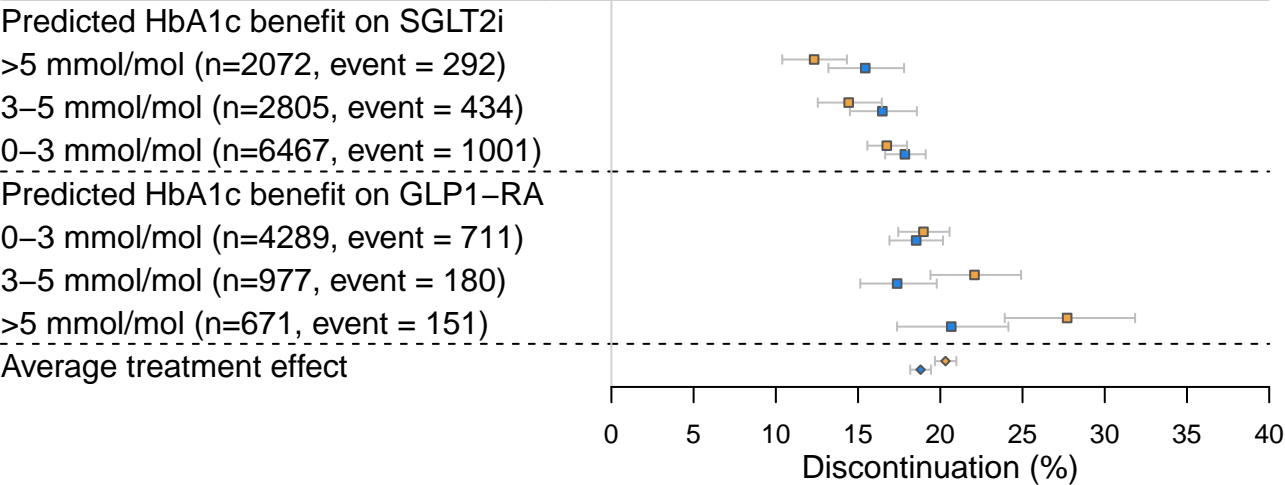
SGLT2 GLP1

Male (n=17281)



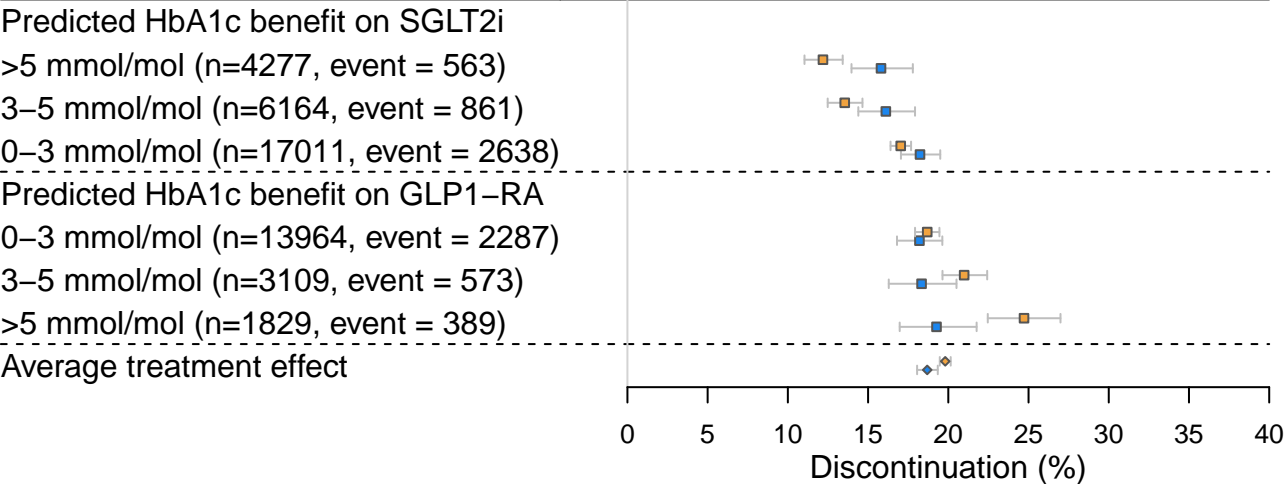
SGLT2 GLP1

Male (n=17281)



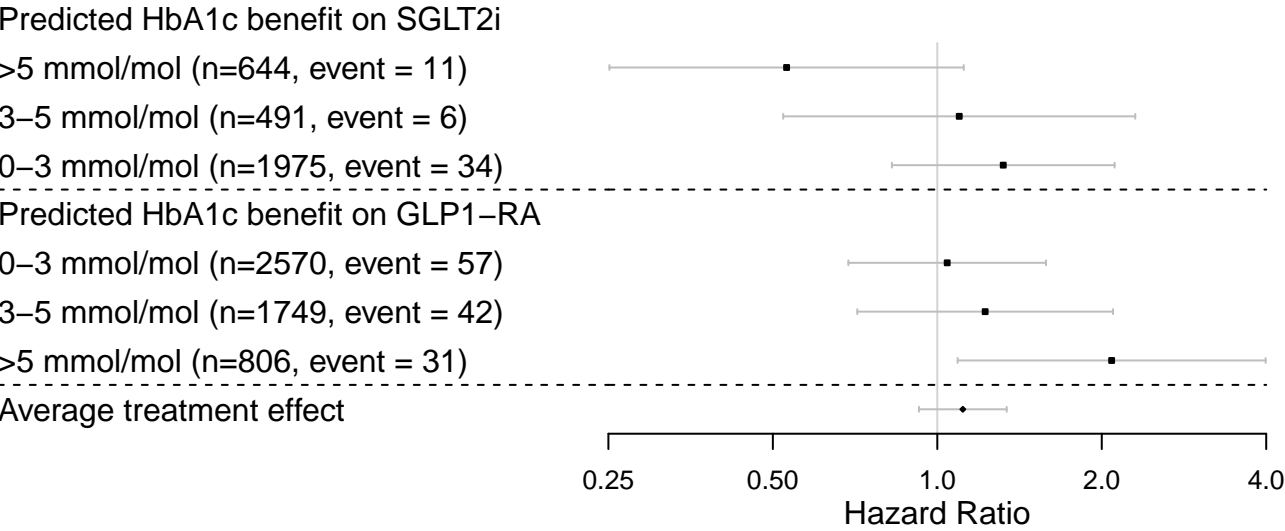
SGLT2 GLP1

Male (n=46354)

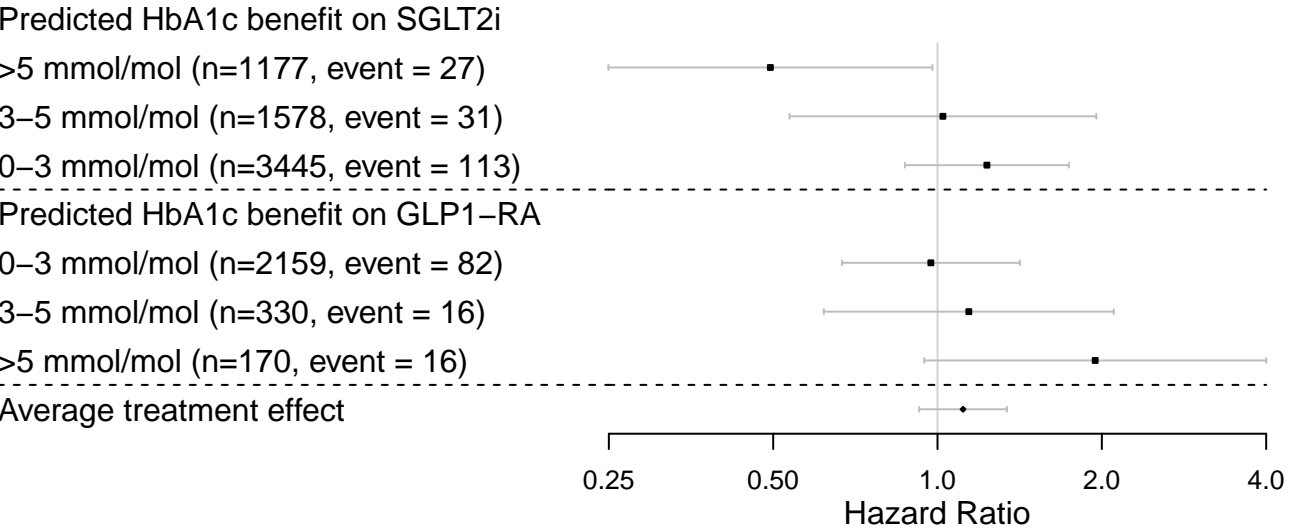


Propensity score matching

Female (n=8235)

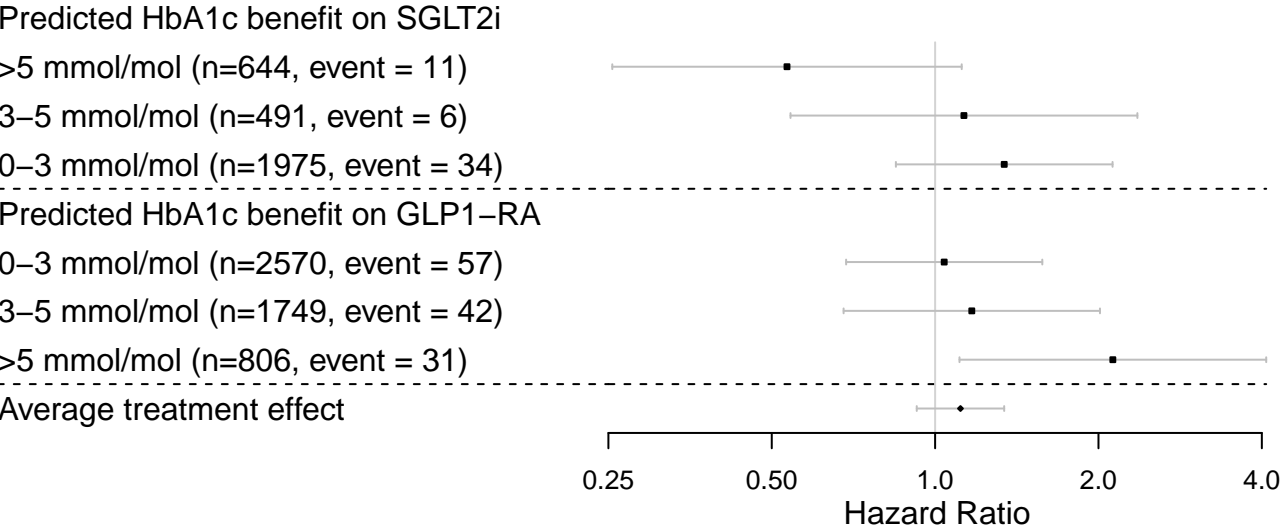


Male (n=8859)

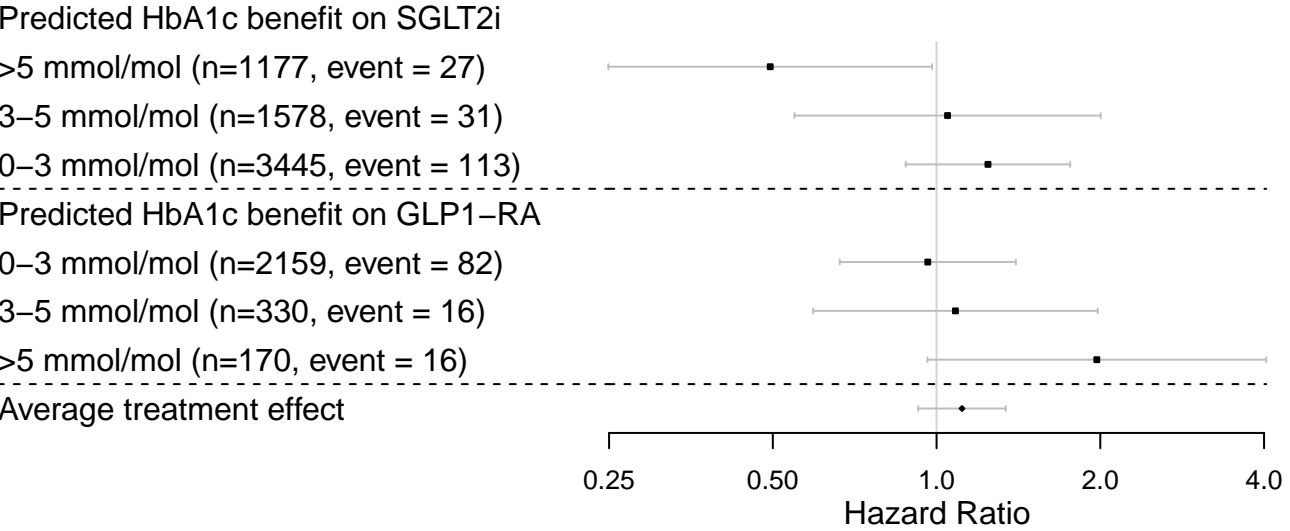


Propensity score matching + adjusted

Female (n=8235)

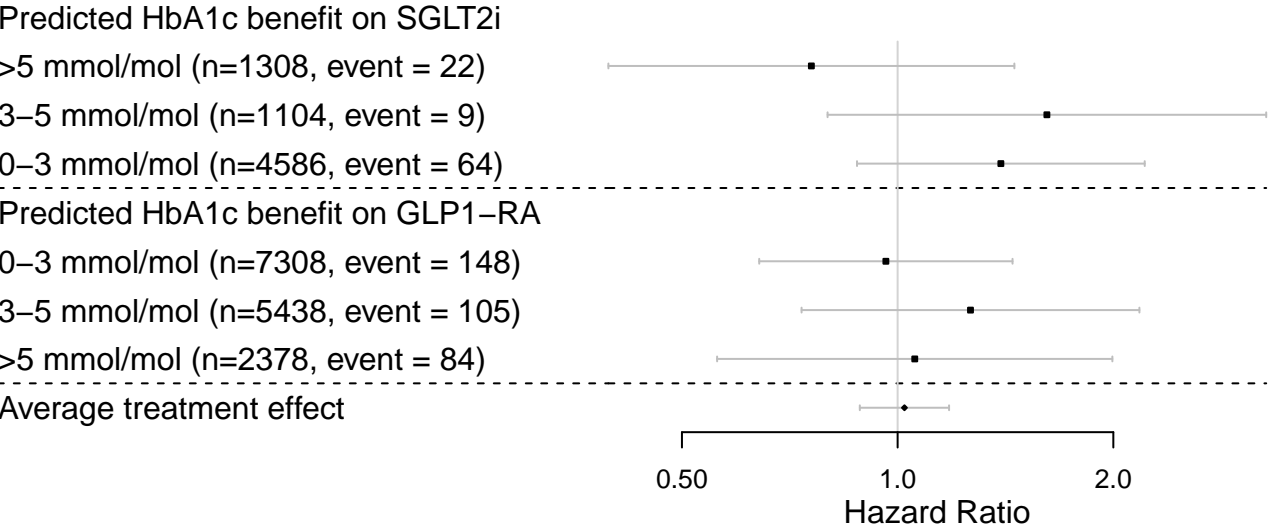


Male (n=8859)

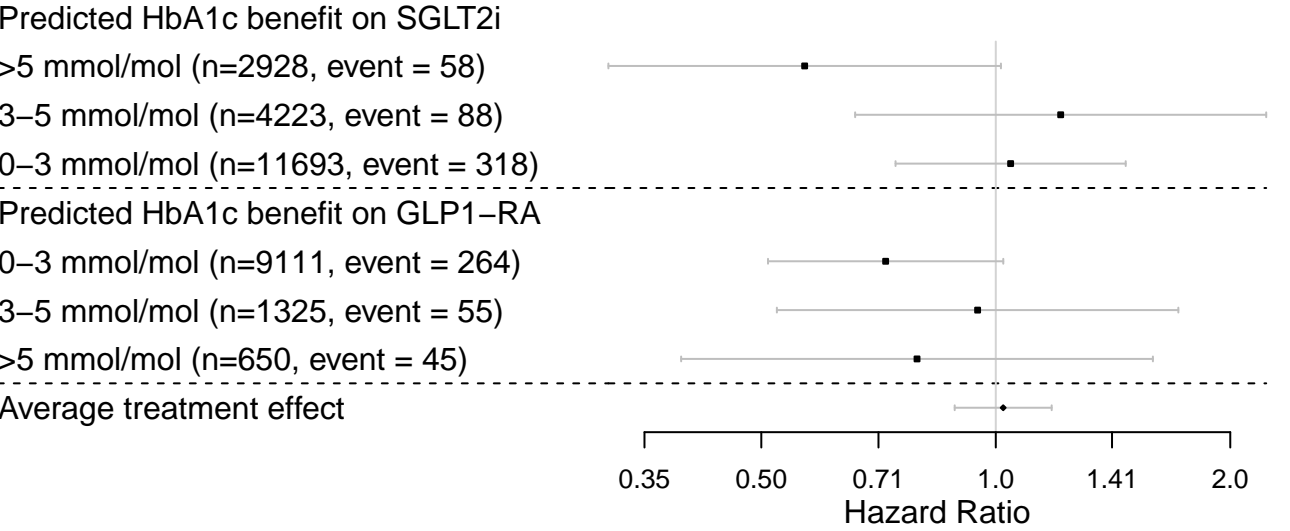


Adjusted

Female (n=22122)

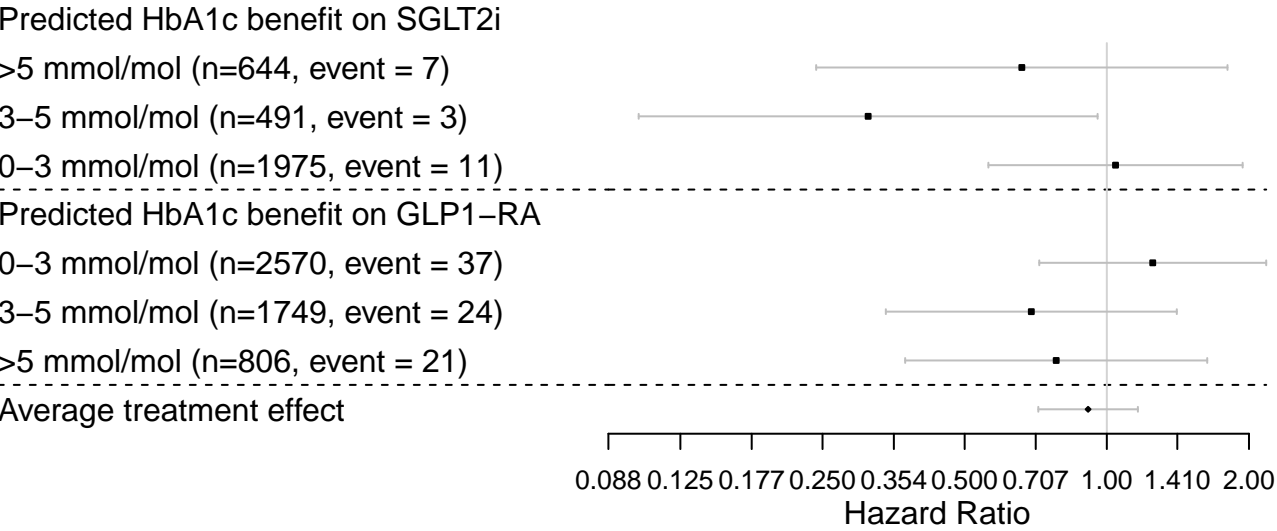


Male (n=29930)

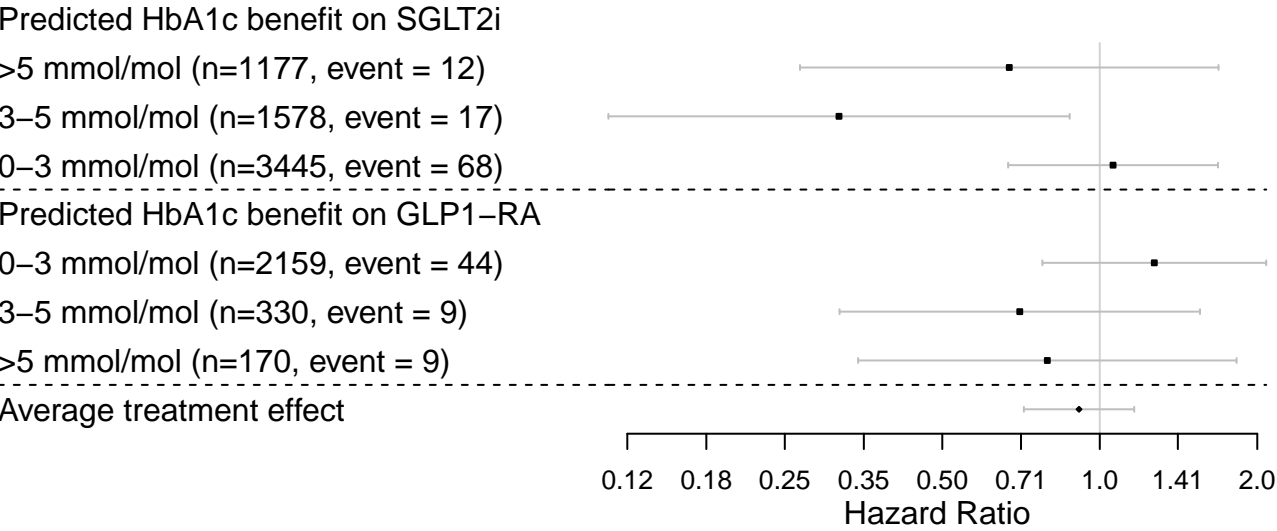


Propensity score matching

Female (n=8235)

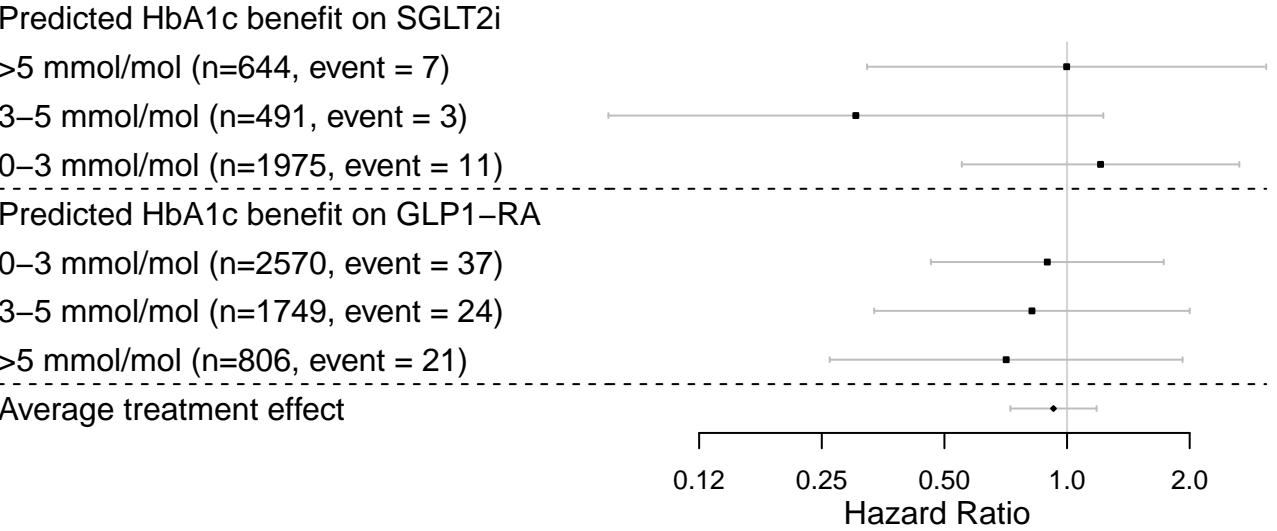


Male (n=8859)

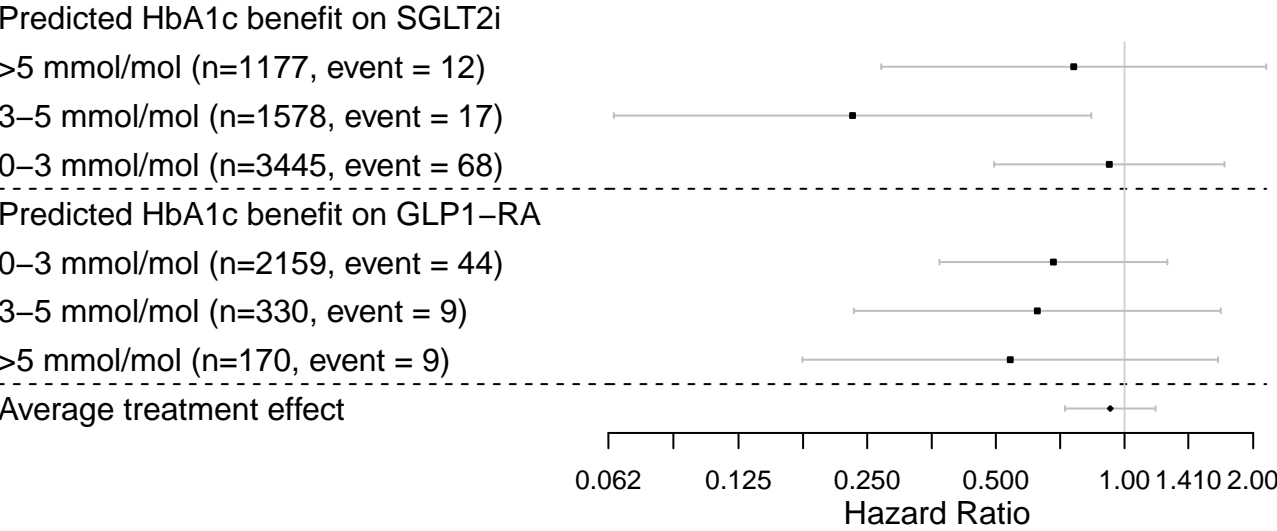


Propensity score matching + adjusted

Female (n=8235)

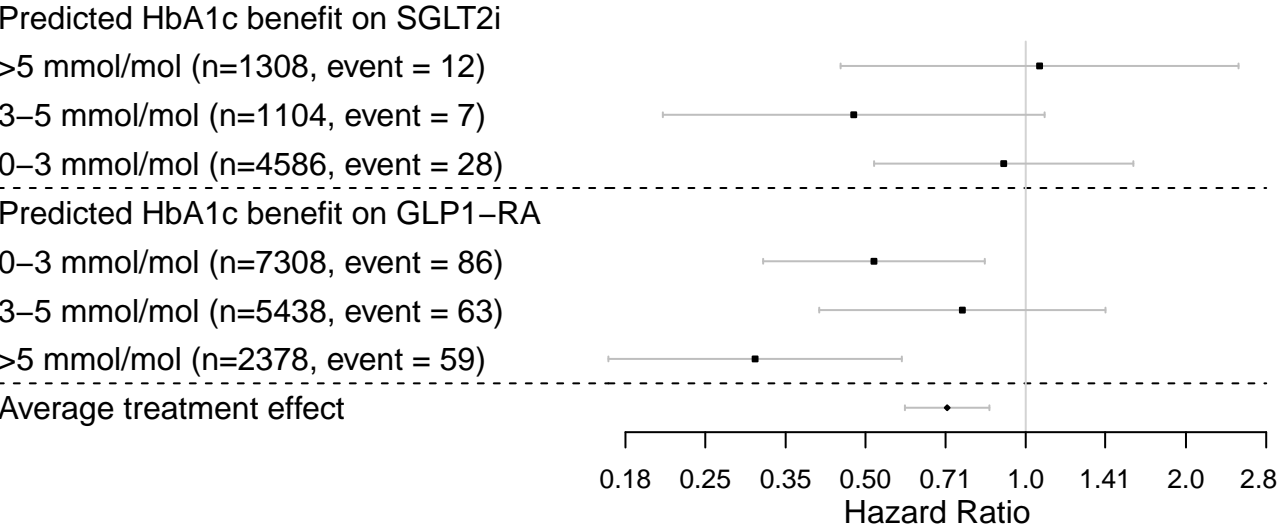


Male (n=8859)

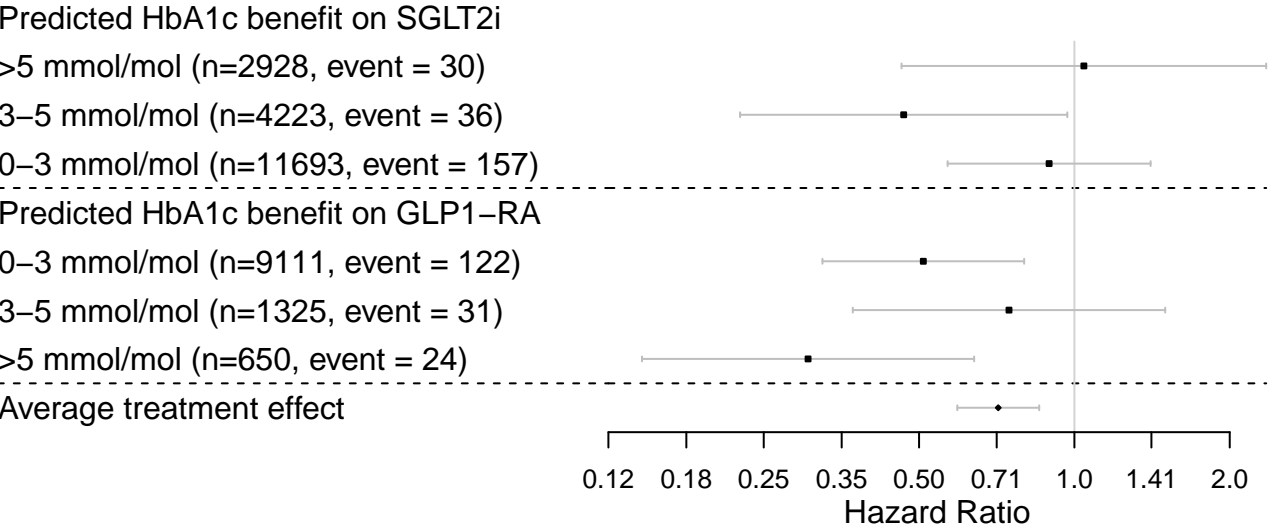


Adjusted

Female (n=22122)

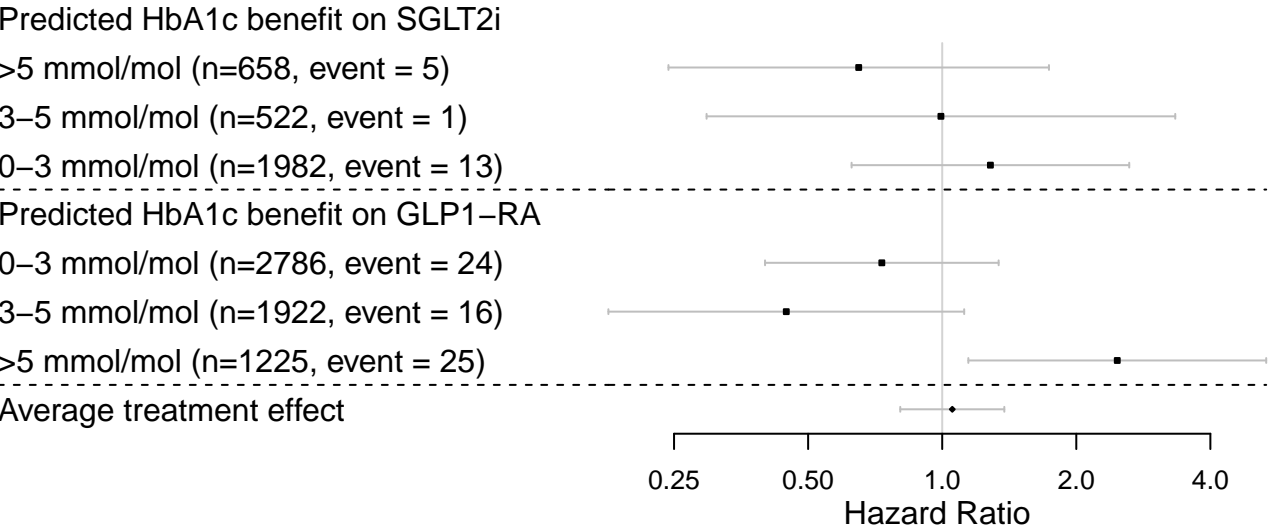


Male (n=29930)

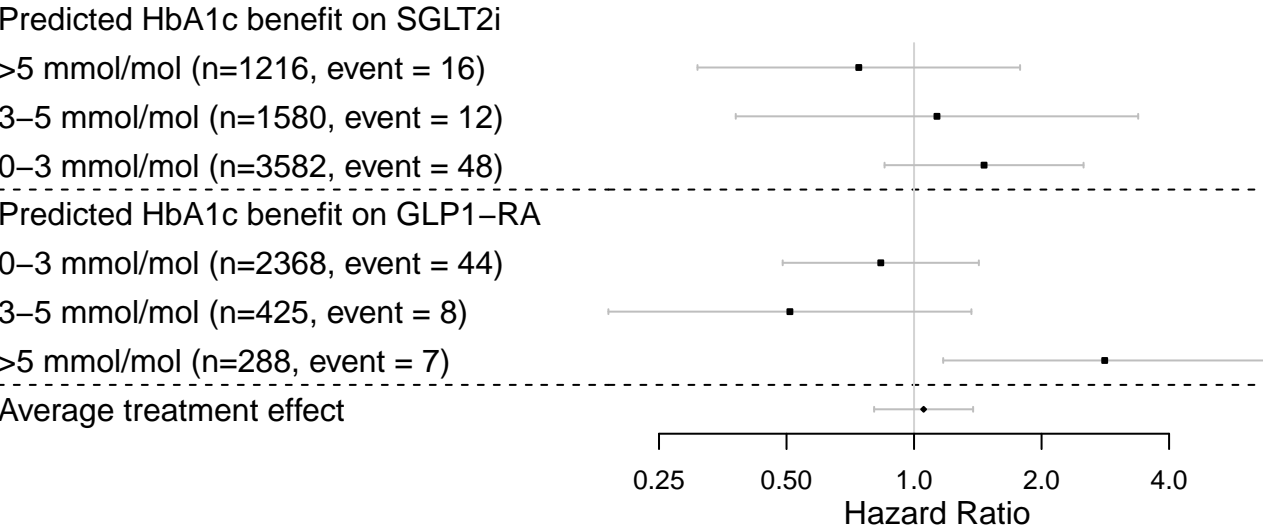


Propensity score matching

Female (n=9095)

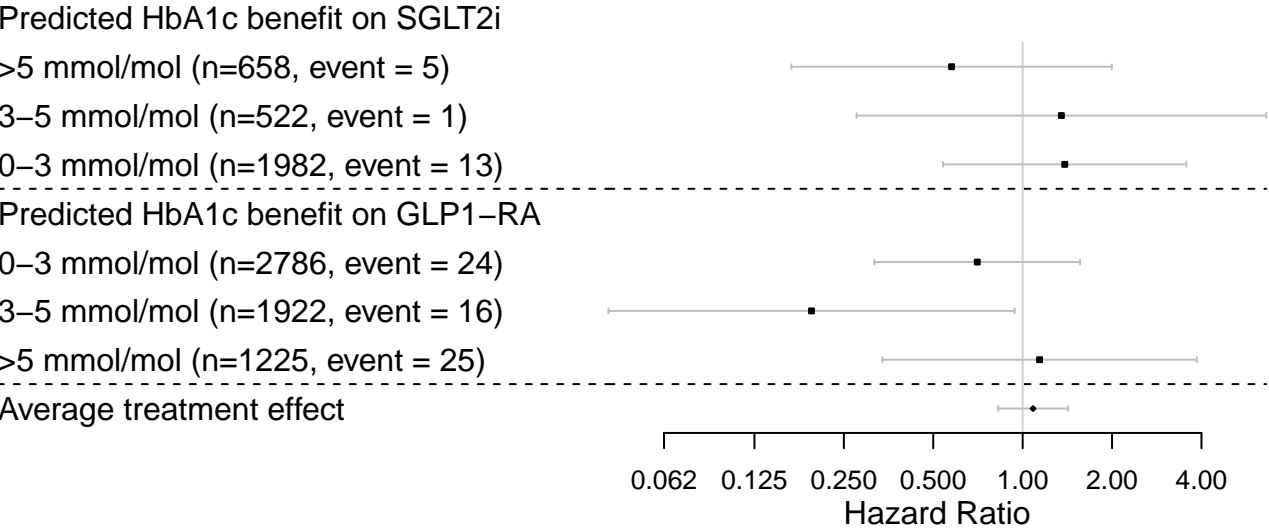


Male (n=9459)

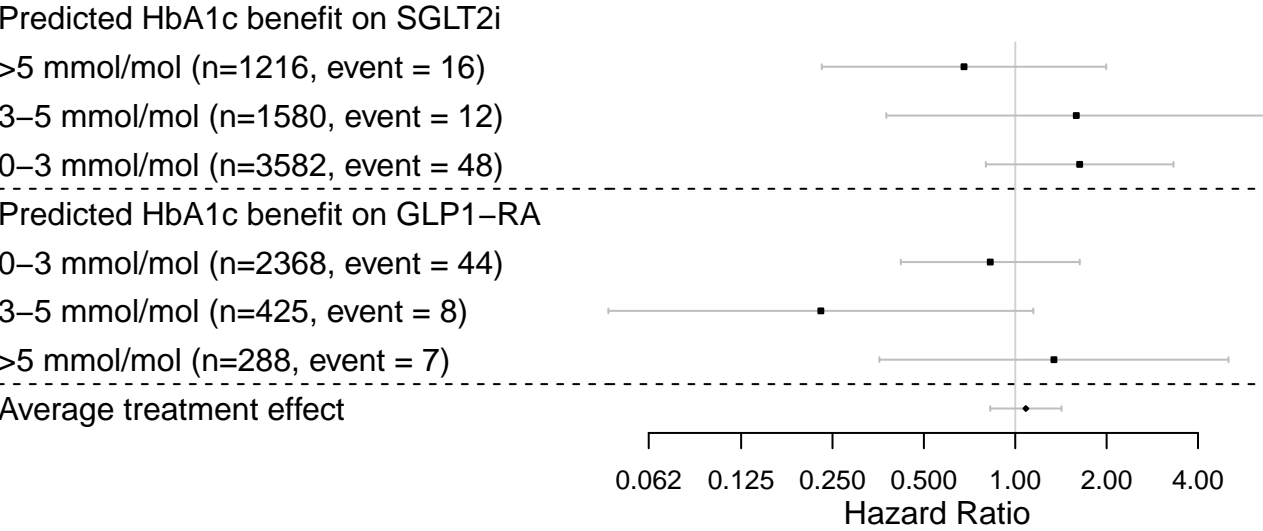


Propensity score matching + adjusted

Female (n=9095)

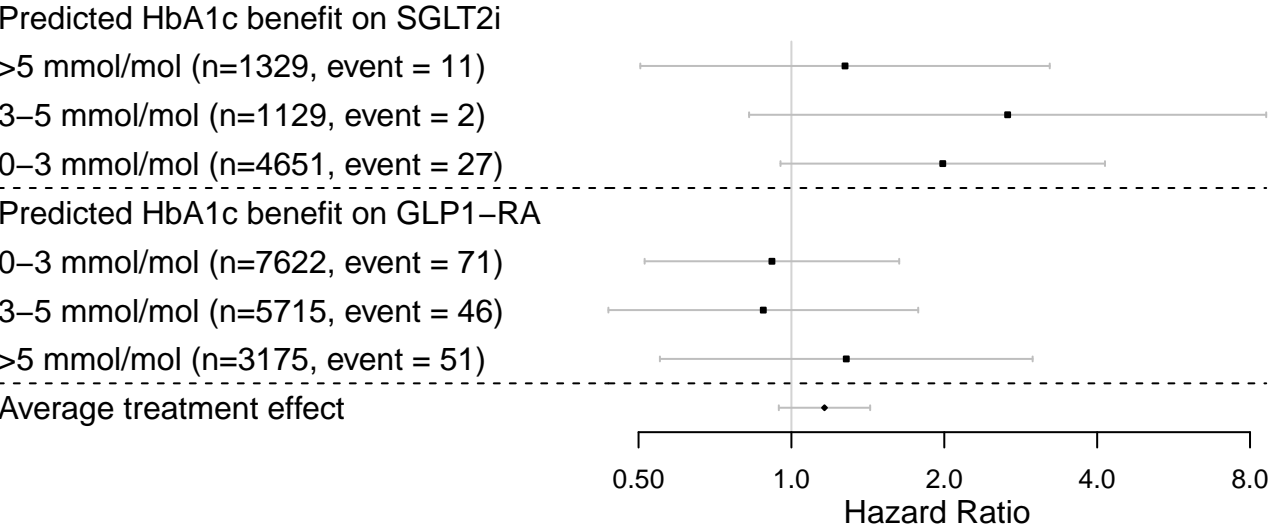


Male (n=9459)

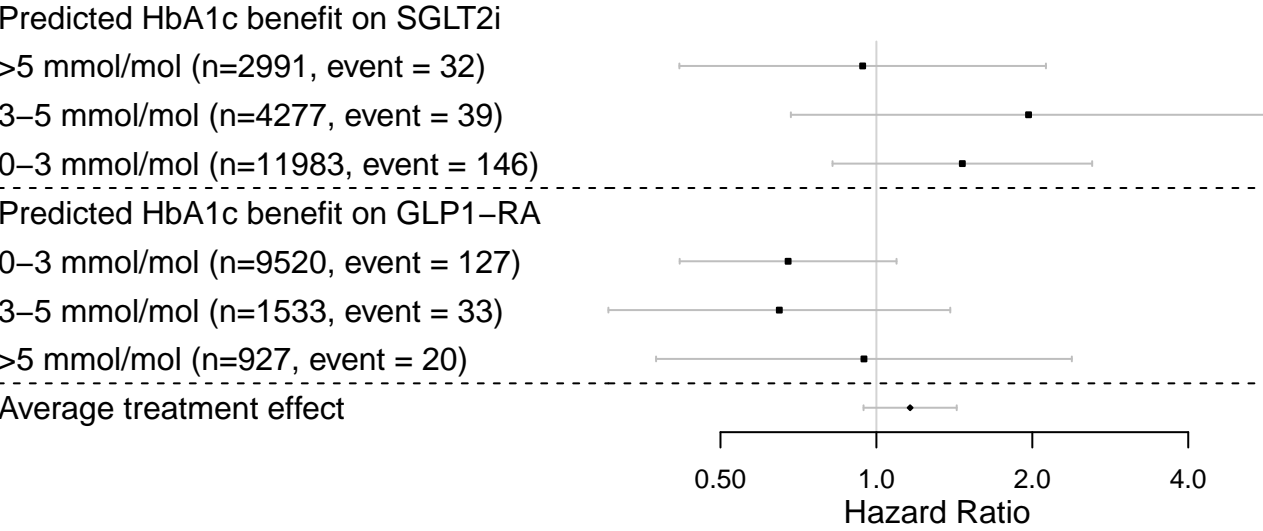


Adjusted

Female (n=23621)

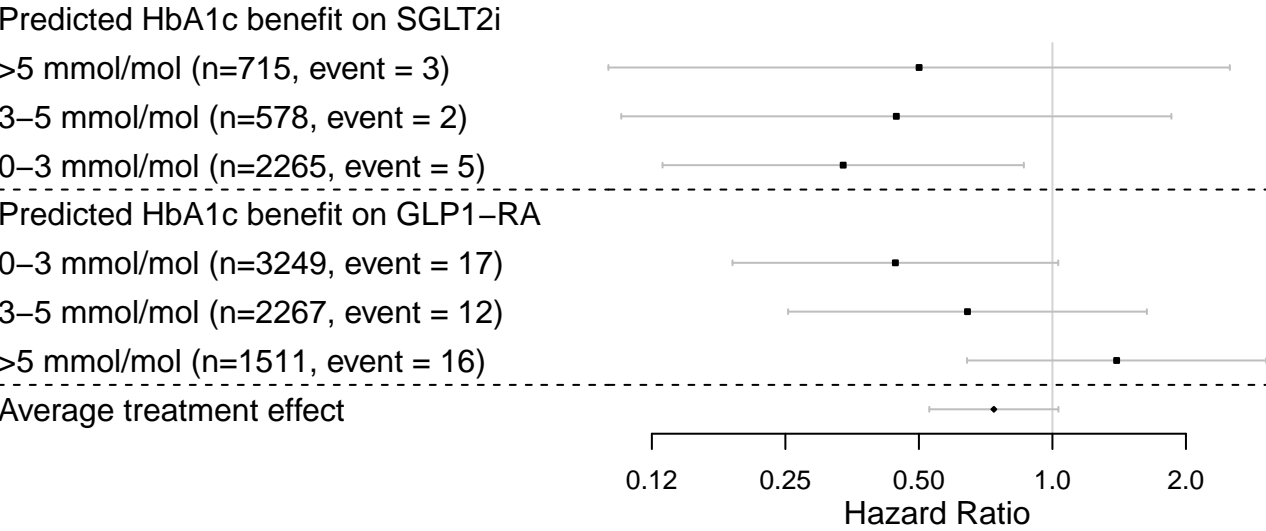


Male (n=31231)

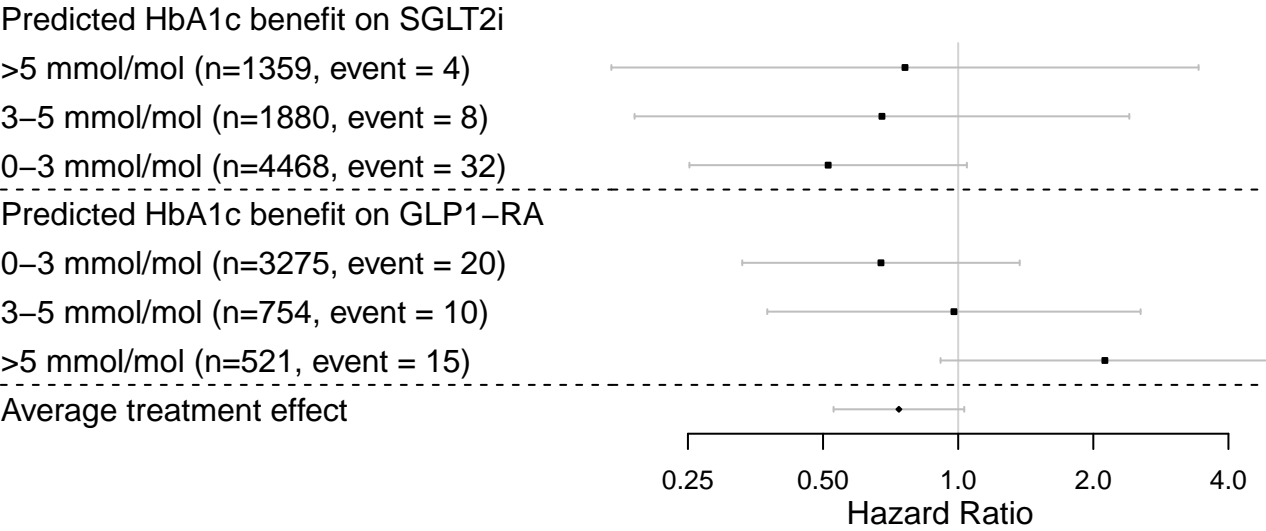


Propensity score matching

Female (n=10585)

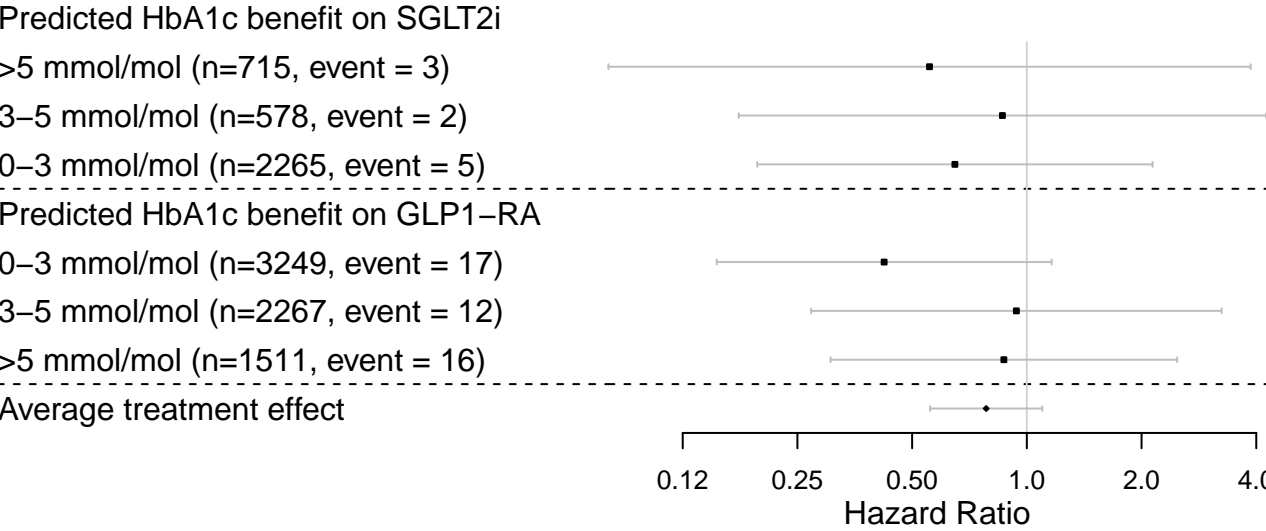


Male (n=12257)

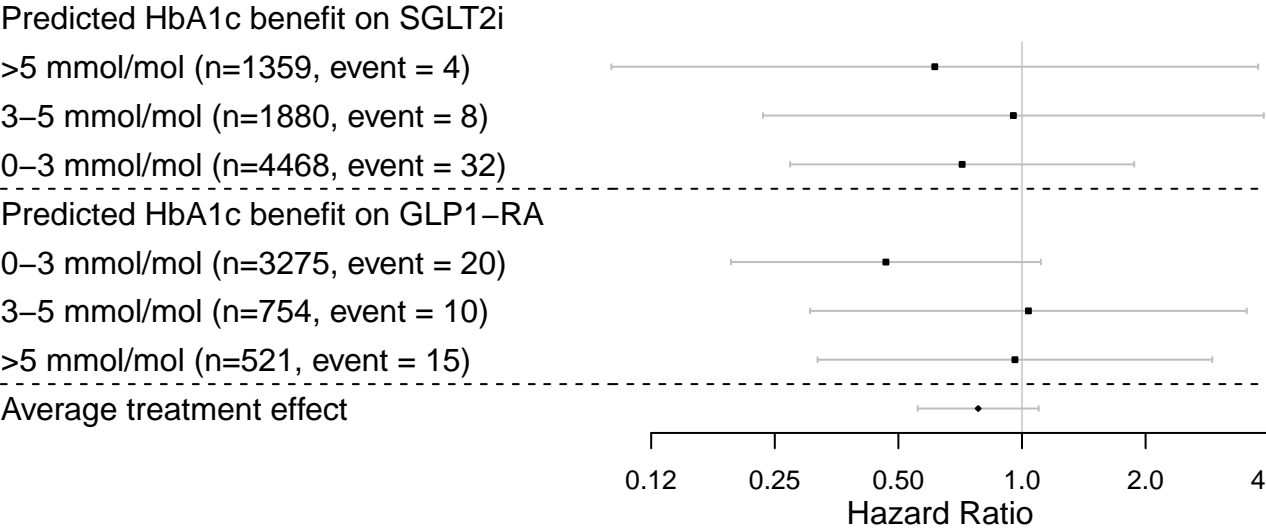


Propensity score matching + adjusted

Female (n=10585)

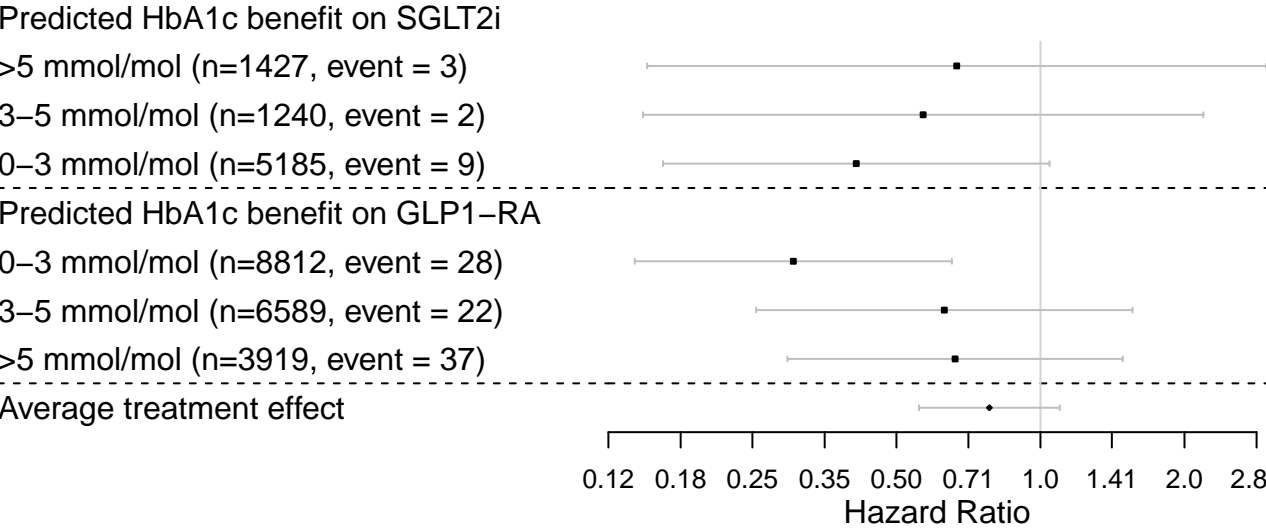


Male (n=12257)



Adjusted

Female (n=27172)



Male (n=39256)

