

Propensity score matching

Female (n=4692)

Predicted HbA1c benefit on SGLT2i

>5 mmol/mol (n=294)

3–5 mmol/mol (n=222)

0–3 mmol/mol (n=1088)

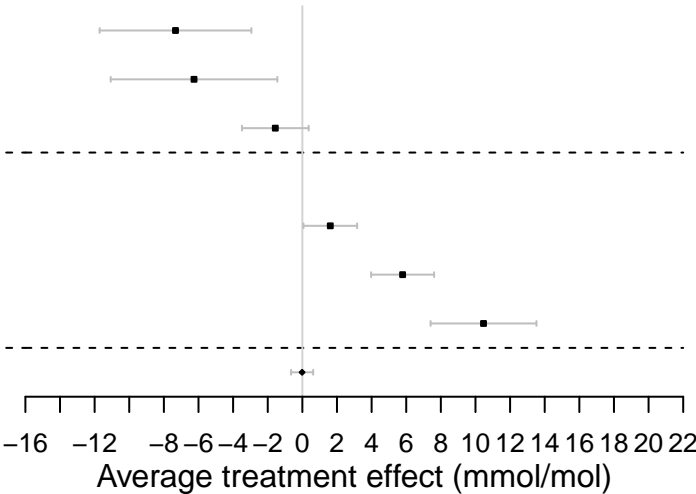
Predicted HbA1c benefit on GLP1–RA

0–3 mmol/mol (n=1472)

3–5 mmol/mol (n=1030)

>5 mmol/mol (n=586)

Average treatment effect



Male (n=5974)

Predicted HbA1c benefit on SGLT2i

>5 mmol/mol (n=692)

3–5 mmol/mol (n=1012)

0–3 mmol/mol (n=2254)

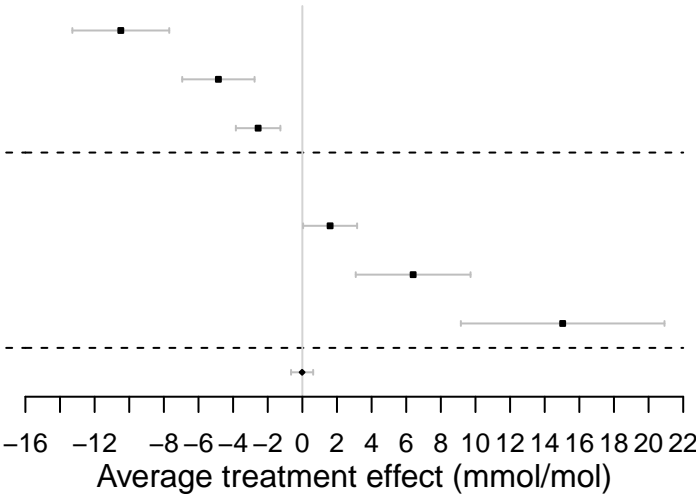
Predicted HbA1c benefit on GLP1–RA

0–3 mmol/mol (n=1490)

3–5 mmol/mol (n=326)

>5 mmol/mol (n=200)

Average treatment effect



Propensity score matching + adjust

Female (n=4692)

Predicted HbA1c benefit on SGLT2i

>5 mmol/mol (n=294)

3–5 mmol/mol (n=222)

0–3 mmol/mol (n=1088)

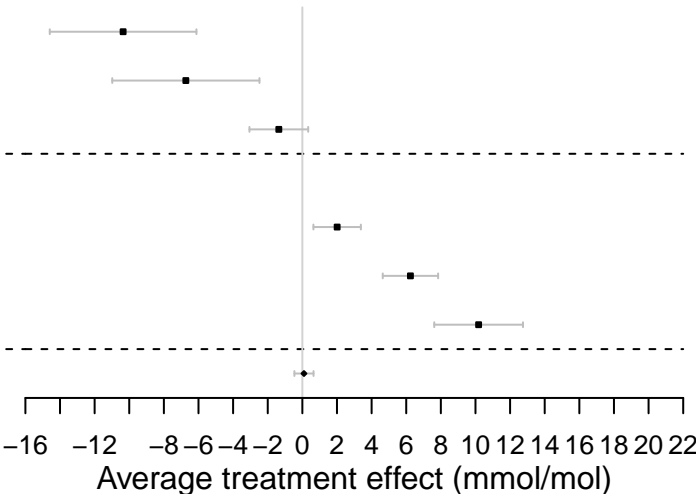
Predicted HbA1c benefit on GLP1–RA

0–3 mmol/mol (n=1472)

3–5 mmol/mol (n=1030)

>5 mmol/mol (n=586)

Average treatment effect



Male (n=5974)

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>5 mmol/mol (n=692)

3–5 mmol/mol (n=1012)

0–3 mmol/mol (n=2254)

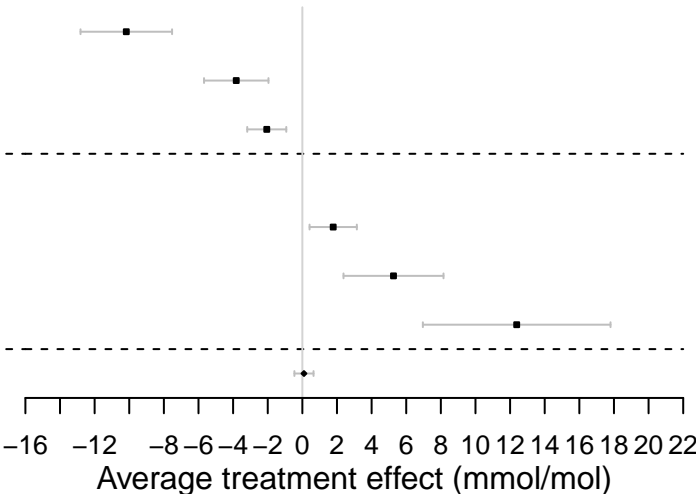
Predicted HbA1c benefit on GLP1–RA

0–3 mmol/mol (n=1490)

3–5 mmol/mol (n=326)

>5 mmol/mol (n=200)

Average treatment effect



Adjust

Female (n=11356)

Predicted HbA1c benefit on SGLT2i

>5 mmol/mol (n=591)

3–5 mmol/mol (n=538)

0–3 mmol/mol (n=2267)

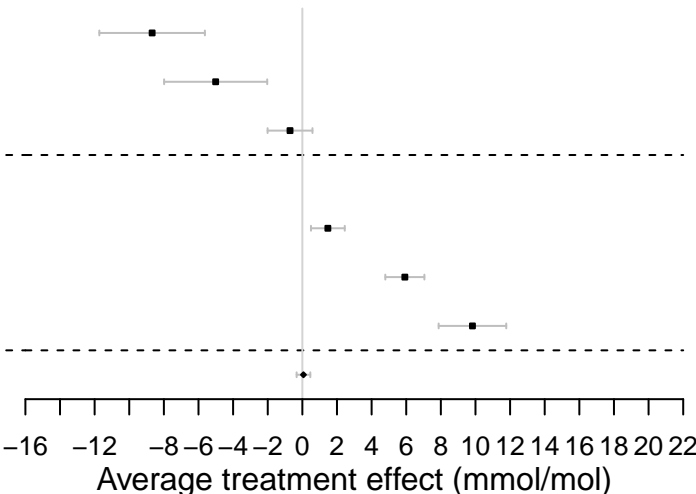
Predicted HbA1c benefit on GLP1–RA

0–3 mmol/mol (n=3779)

3–5 mmol/mol (n=2694)

>5 mmol/mol (n=1487)

Average treatment effect



Male (n=17329)

Predicted HbA1c benefit on SGLT2i

>5 mmol/mol (n=1602)

3–5 mmol/mol (n=2315)

0–3 mmol/mol (n=6474)

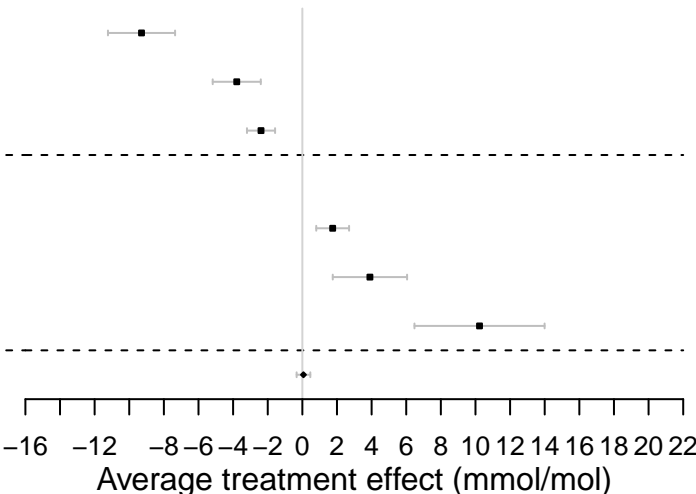
Predicted HbA1c benefit on GLP1–RA

0–3 mmol/mol (n=5285)

3–5 mmol/mol (n=1084)

>5 mmol/mol (n=569)

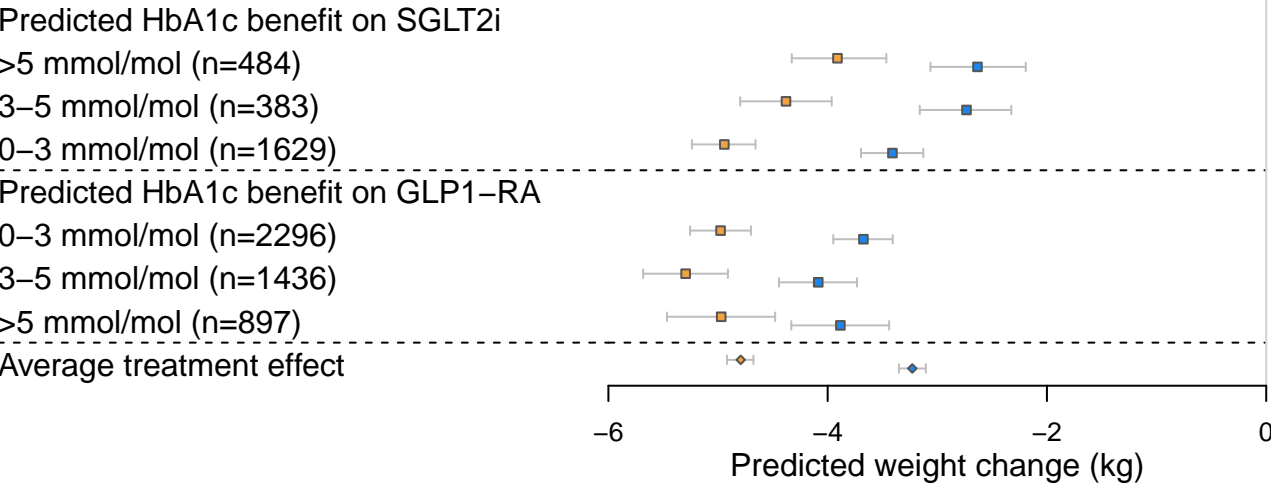
Average treatment effect



Propensity score matching

SGLT2 GLP1

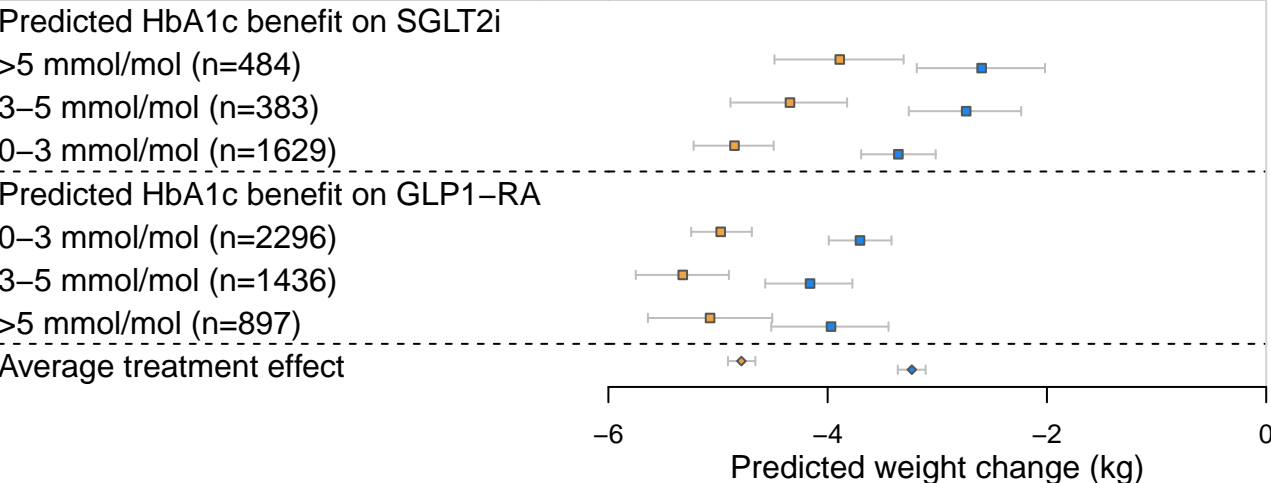
Female (n=7125)



Propensity score matching + adjusted

SGLT2 GLP1

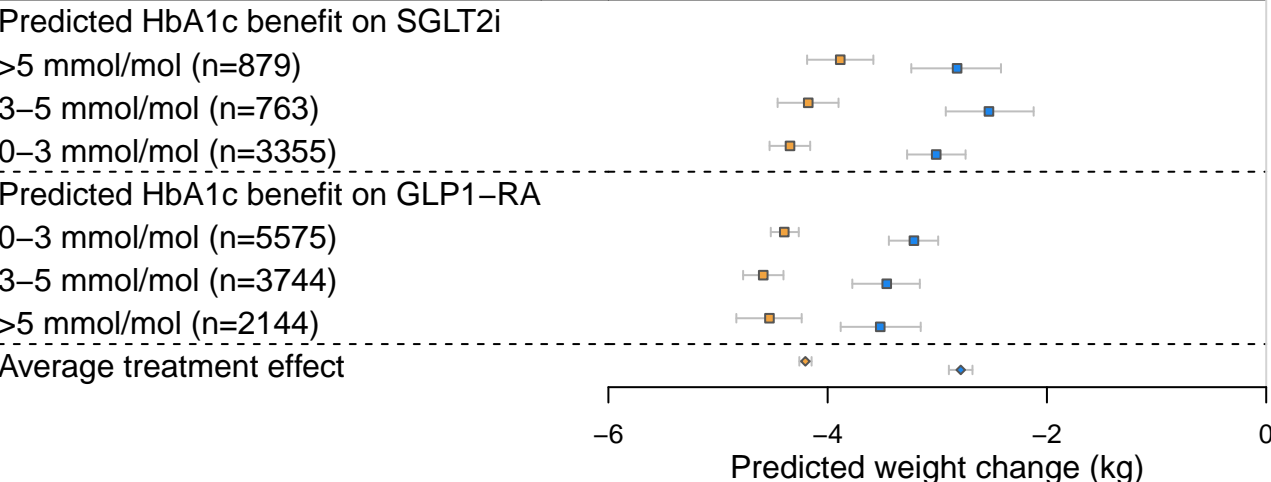
Female (n=7125)



Adjusted

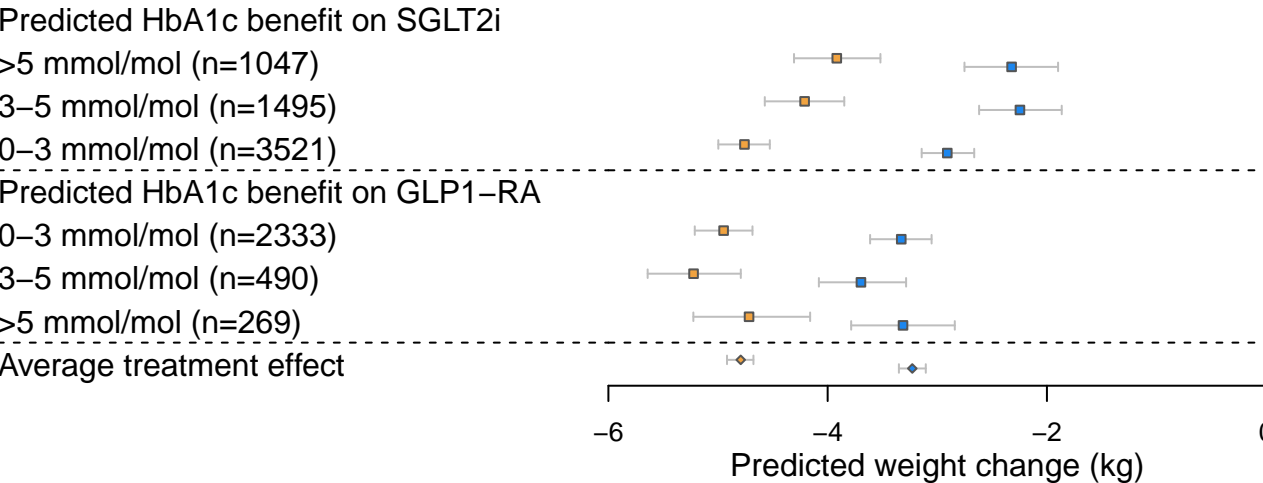
SGLT2 GLP1

Female (n=16460)



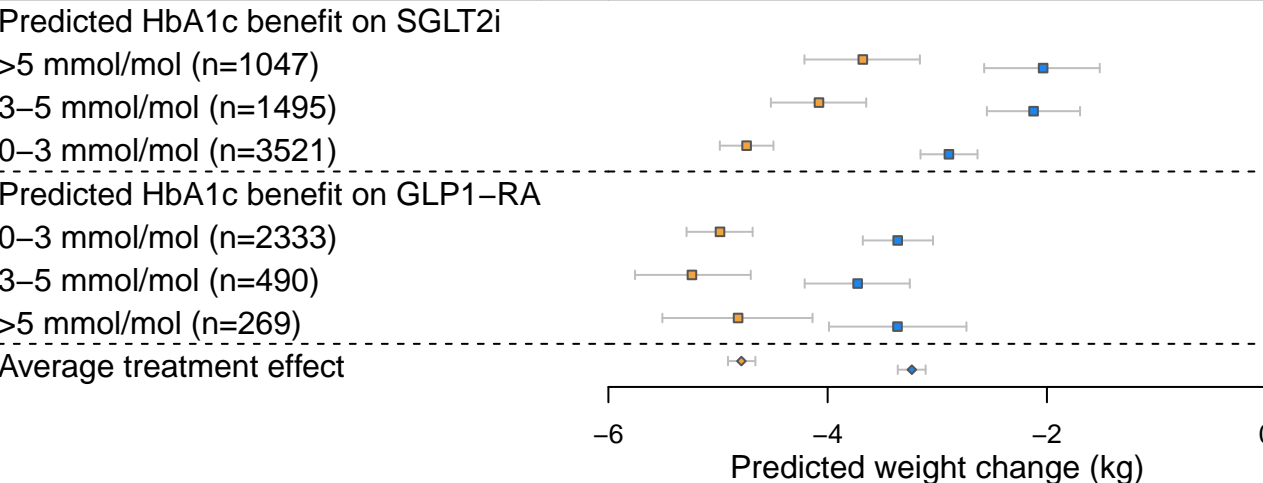
SGLT2 GLP1

Male (n=9155)



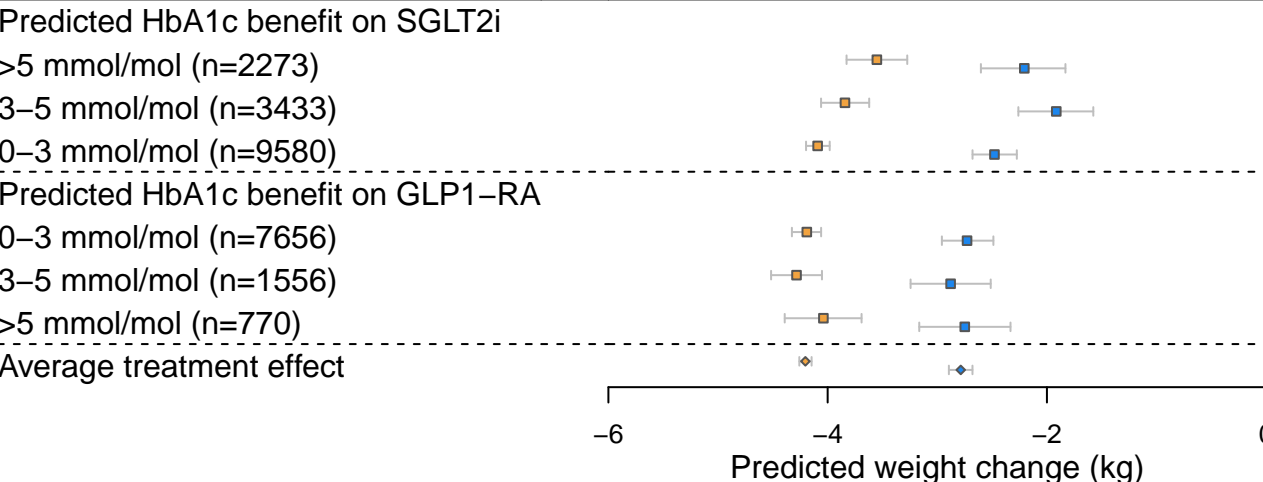
SGLT2 GLP1

Male (n=9155)



SGLT2 GLP1

Male (n=25268)



Propensity score matching

SGLT2 GLP1

Female (n=7202)

Predicted HbA1c benefit on SGLT2i

>5 mmol/mol (n=447)

3–5 mmol/mol (n=390)

0–3 mmol/mol (n=1599)

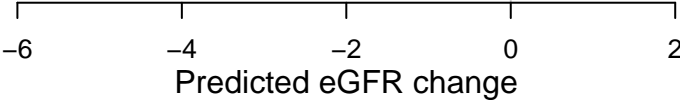
Predicted HbA1c benefit on GLP1–RA

0–3 mmol/mol (n=2353)

3–5 mmol/mol (n=1448)

>5 mmol/mol (n=965)

Average treatment effect



Male (n=9416)

Predicted HbA1c benefit on SGLT2i

>5 mmol/mol (n=1093)

3–5 mmol/mol (n=1546)

0–3 mmol/mol (n=3577)

Predicted HbA1c benefit on GLP1–RA

0–3 mmol/mol (n=2367)

3–5 mmol/mol (n=522)

>5 mmol/mol (n=311)

Average treatment effect



Propensity score matching + adjusted

SGLT2 GLP1

Female (n=7202)

Predicted HbA1c benefit on SGLT2i

>5 mmol/mol (n=447)

3–5 mmol/mol (n=390)

0–3 mmol/mol (n=1599)

Predicted HbA1c benefit on GLP1–RA

0–3 mmol/mol (n=2353)

3–5 mmol/mol (n=1448)

>5 mmol/mol (n=965)

Average treatment effect



Male (n=9416)

Predicted HbA1c benefit on SGLT2i

>5 mmol/mol (n=1093)

3–5 mmol/mol (n=1546)

0–3 mmol/mol (n=3577)

Predicted HbA1c benefit on GLP1–RA

0–3 mmol/mol (n=2367)

3–5 mmol/mol (n=522)

>5 mmol/mol (n=311)

Average treatment effect



Adjusted

SGLT2 GLP1

Female (n=17439)

Predicted HbA1c benefit on SGLT2i

>5 mmol/mol (n=892)

3–5 mmol/mol (n=808)

0–3 mmol/mol (n=3453)

Predicted HbA1c benefit on GLP1–RA

0–3 mmol/mol (n=5888)

3–5 mmol/mol (n=4040)

>5 mmol/mol (n=2358)

Average treatment effect



Male (n=26900)

Predicted HbA1c benefit on SGLT2i

>5 mmol/mol (n=2442)

3–5 mmol/mol (n=3597)

0–3 mmol/mol (n=10148)

Predicted HbA1c benefit on GLP1–RA

0–3 mmol/mol (n=8102)

3–5 mmol/mol (n=1718)

>5 mmol/mol (n=893)

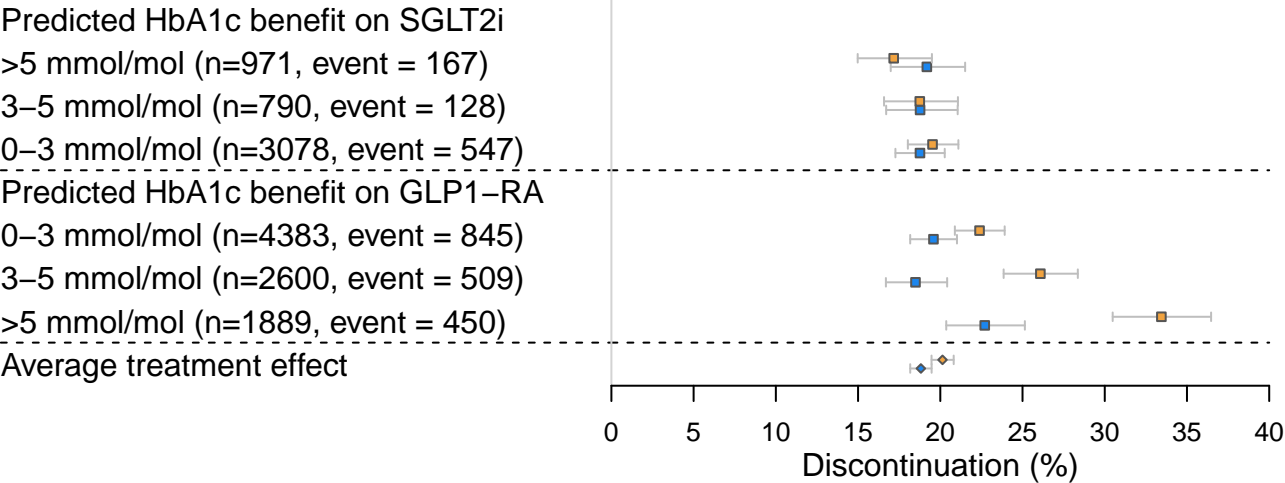
Average treatment effect



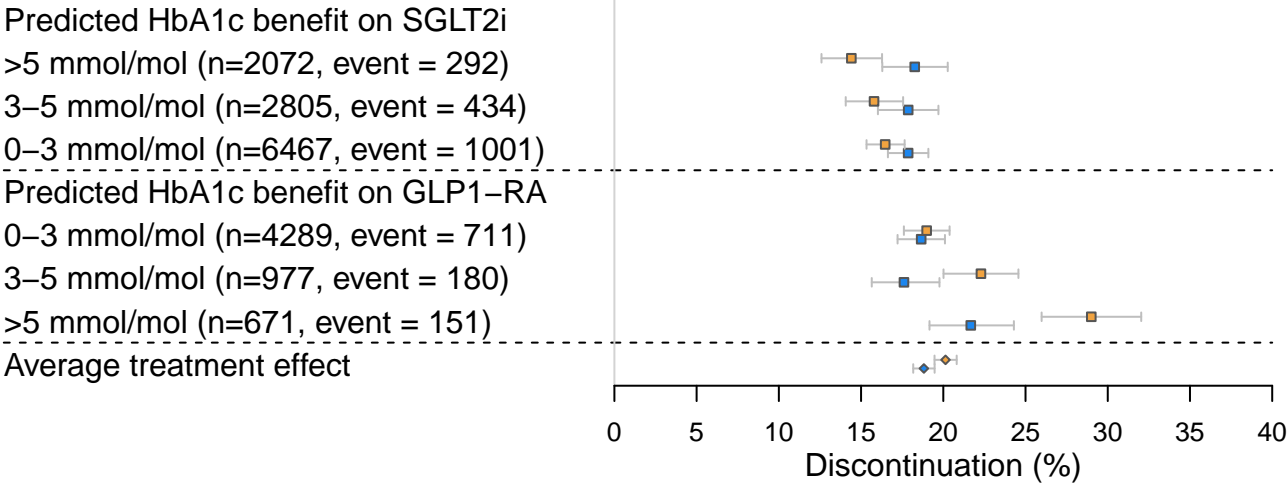
Propensity score matching

SGLT2 GLP1

Female (n=13711)



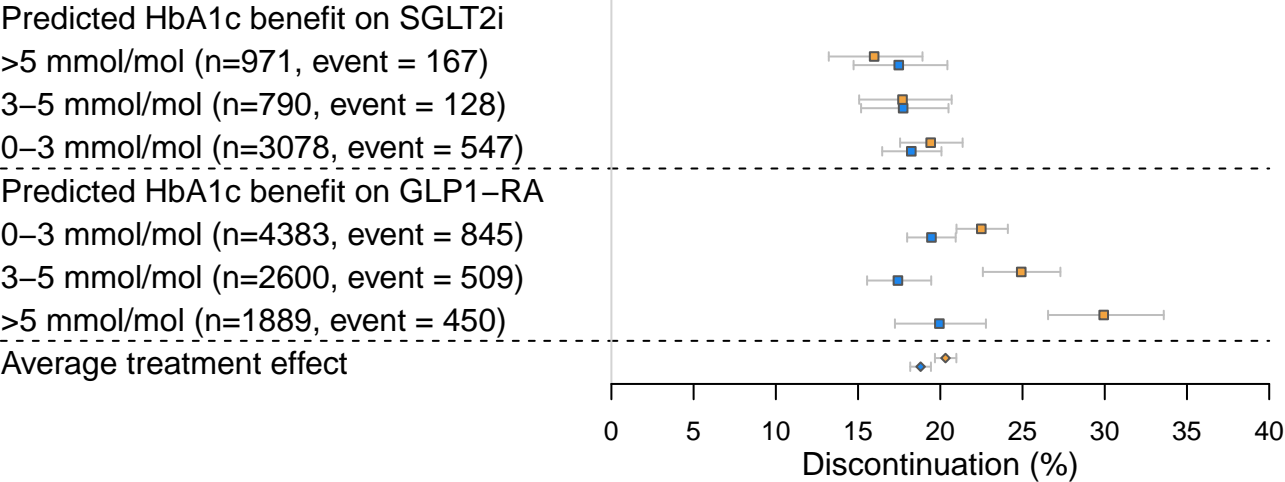
Male (n=17281)



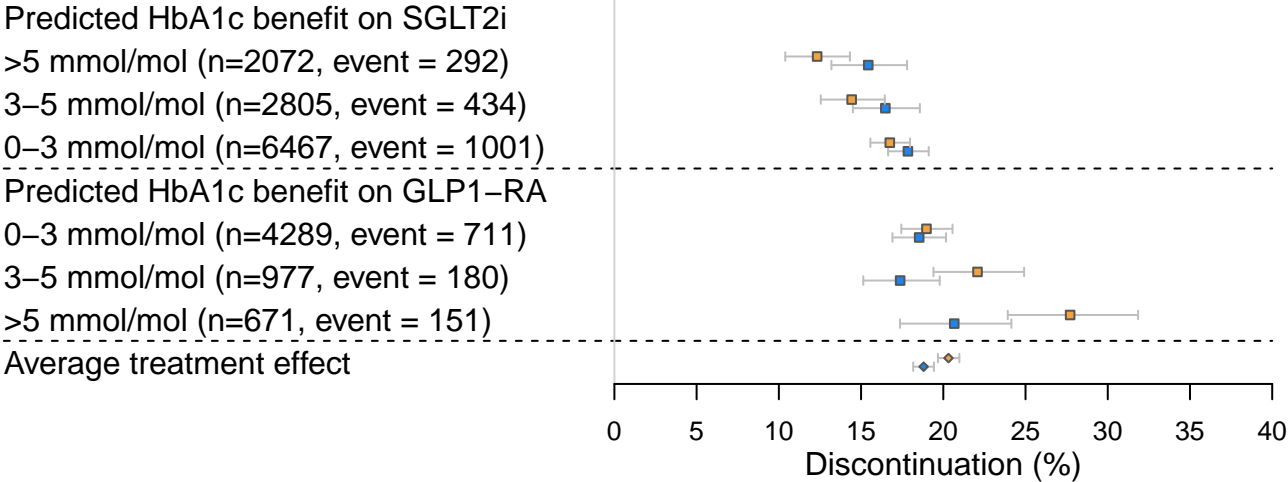
Propensity score matching + adjusted

SGLT2 GLP1

Female (n=13711)



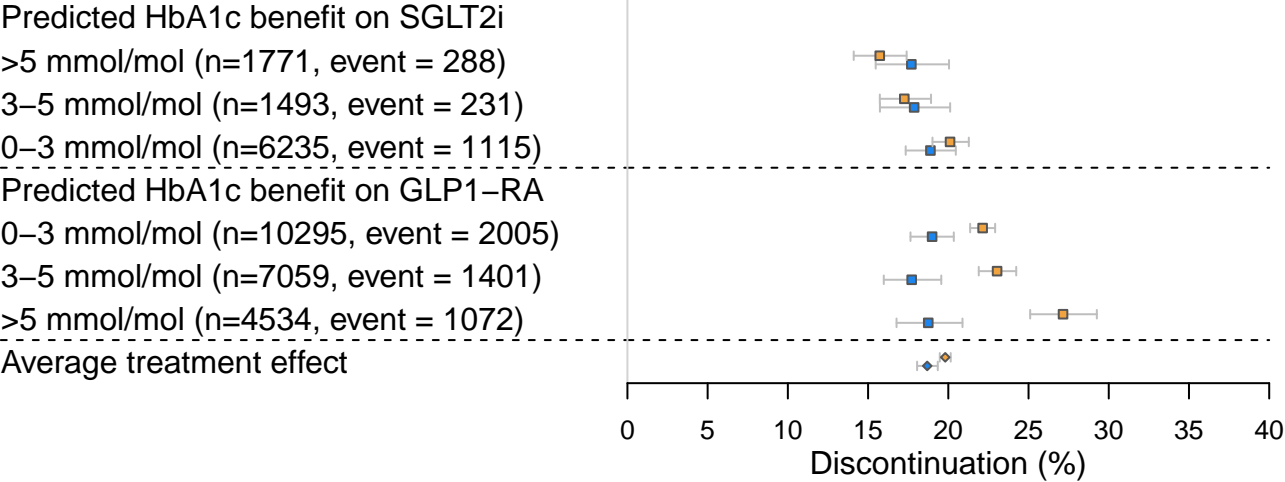
Male (n=17281)



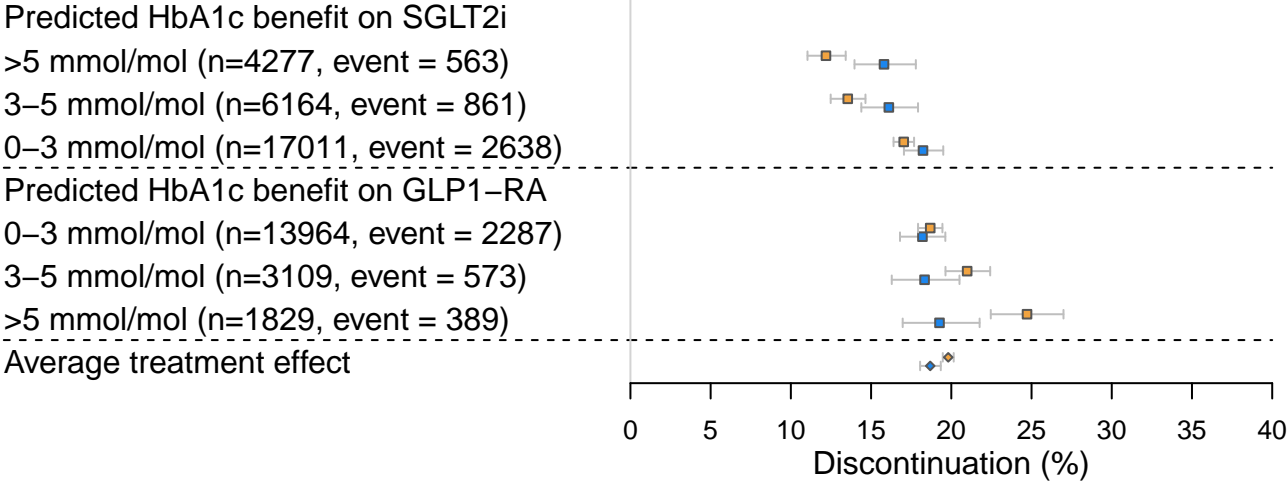
Adjusted

SGLT2 GLP1

Female (n=31387)

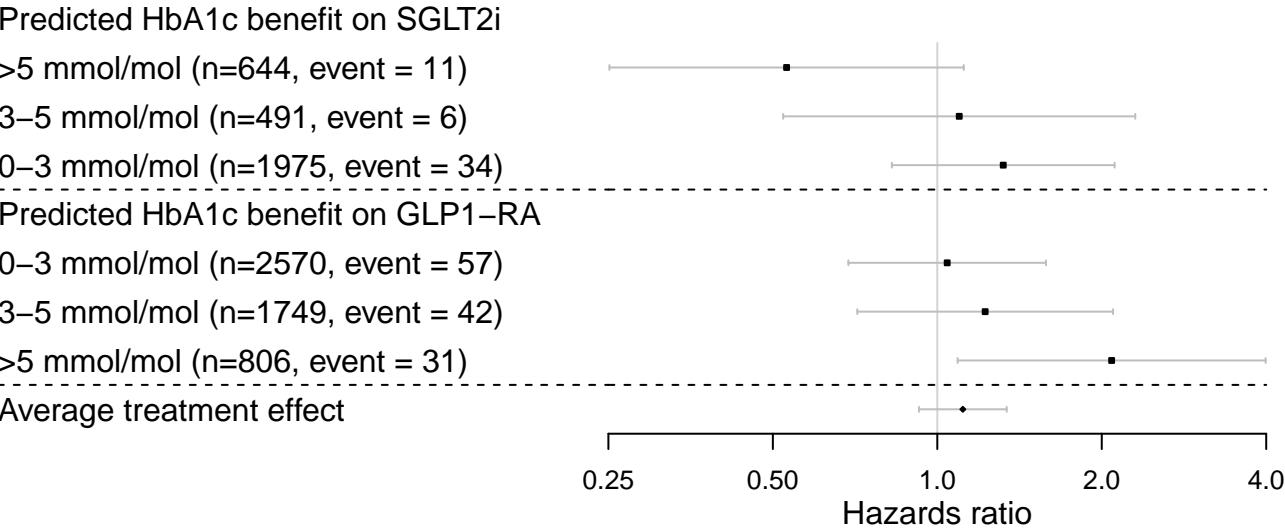


Male (n=46354)

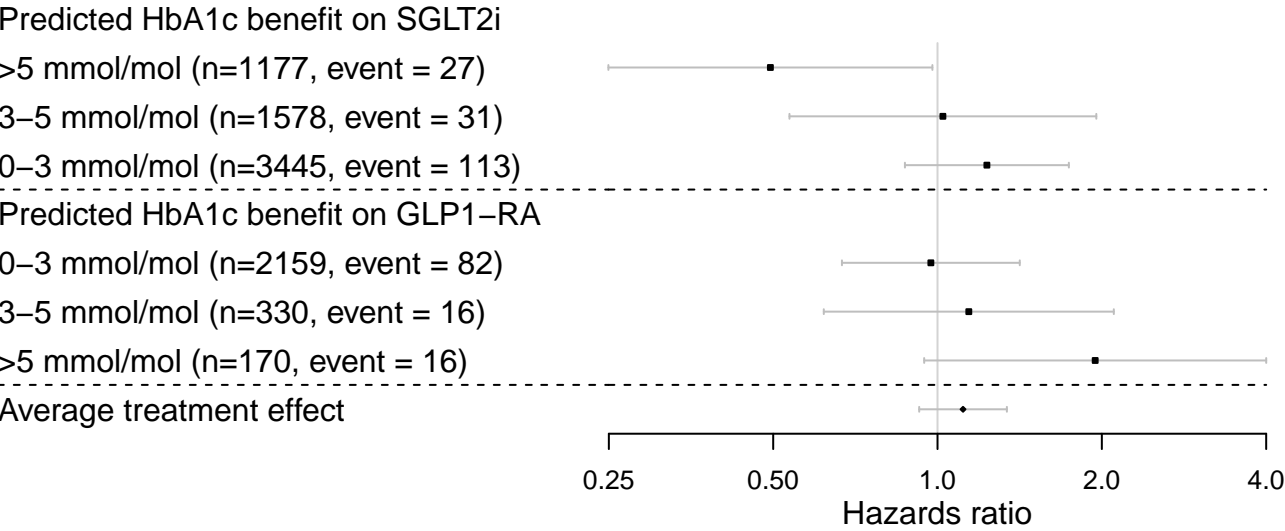


Propensity score matching

Female (n=8235)

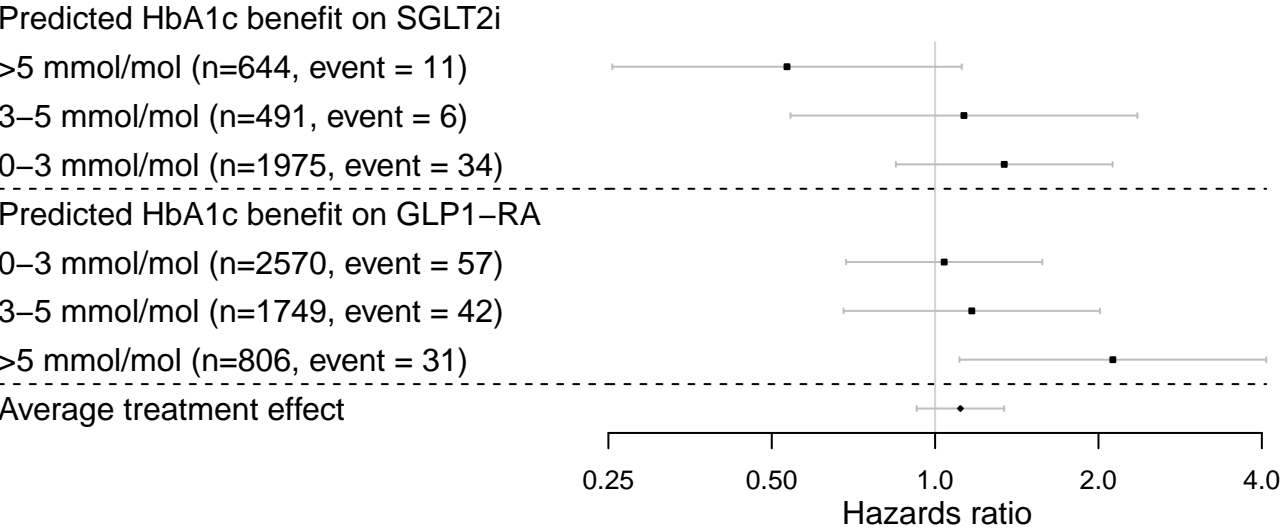


Male (n=8859)

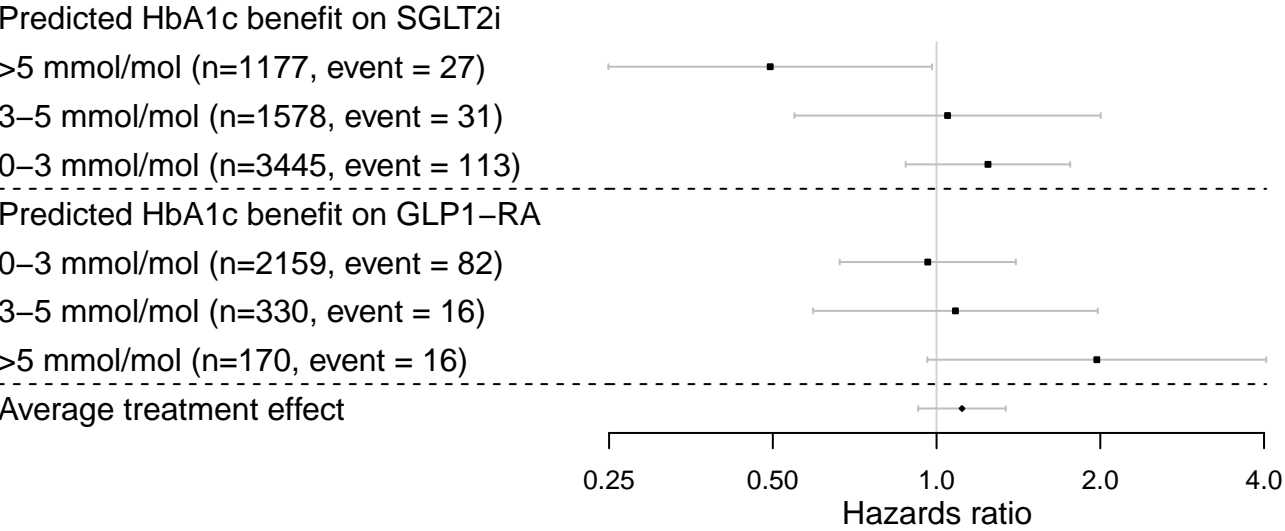


Propensity score matching + adjusted

Female (n=8235)

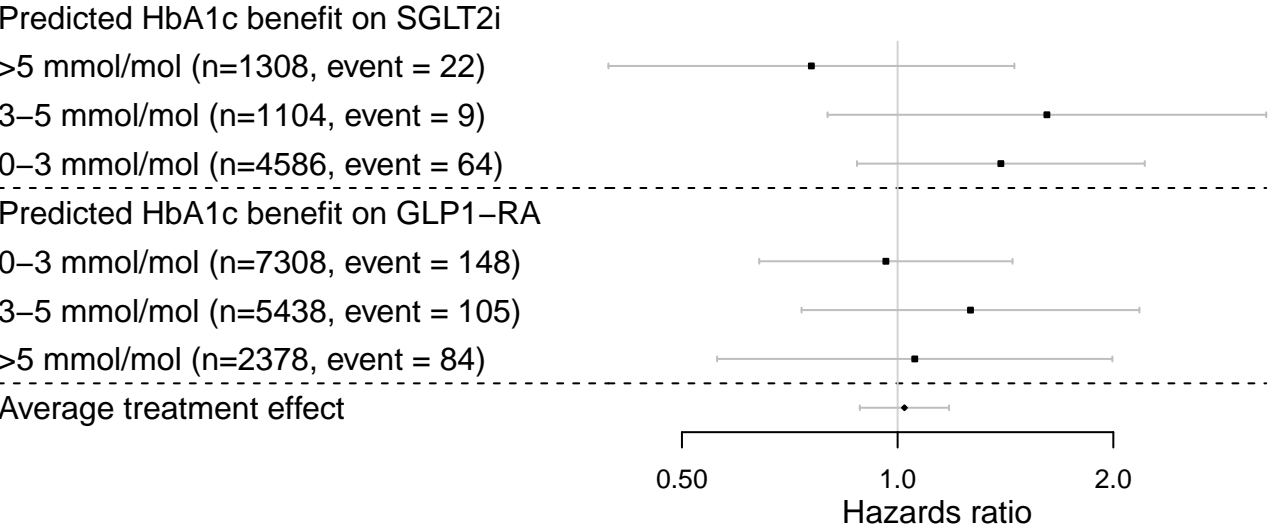


Male (n=8859)

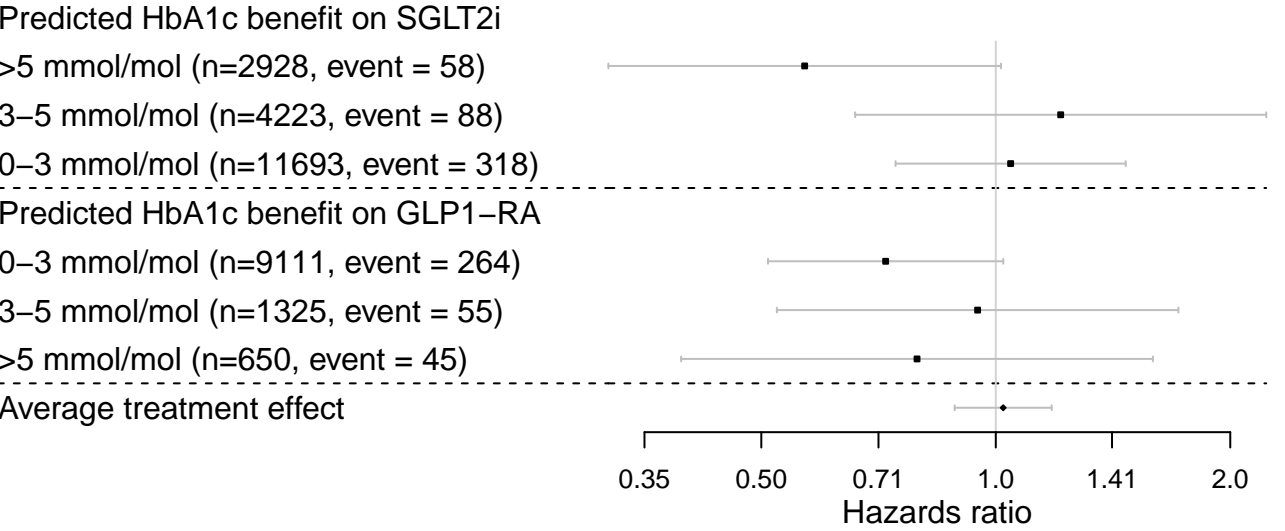


Adjusted

Female (n=22122)

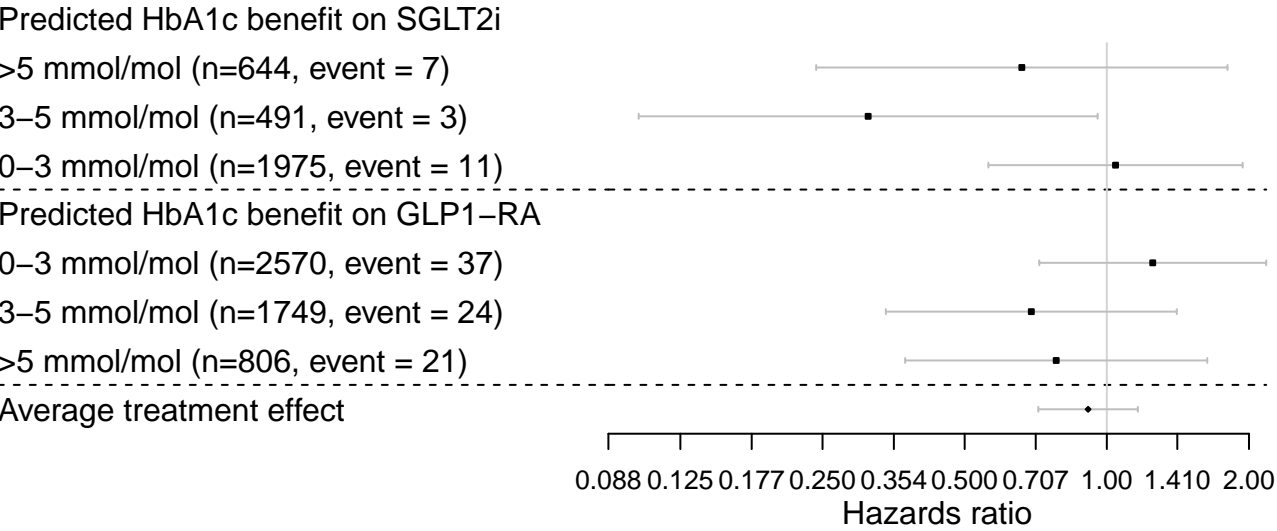


Male (n=29930)

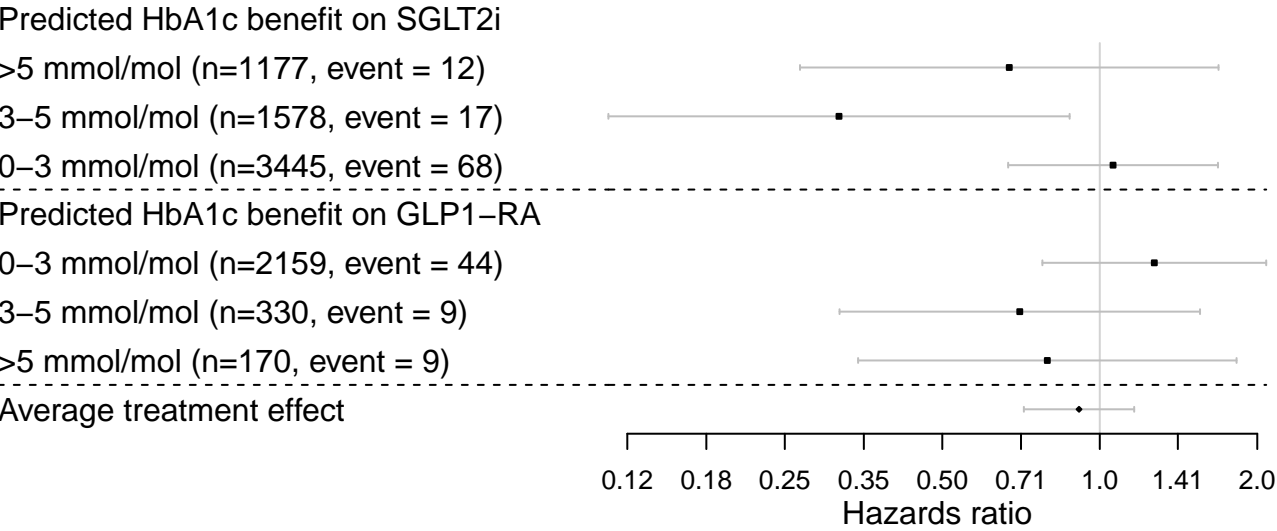


Propensity score matching

Female (n=8235)

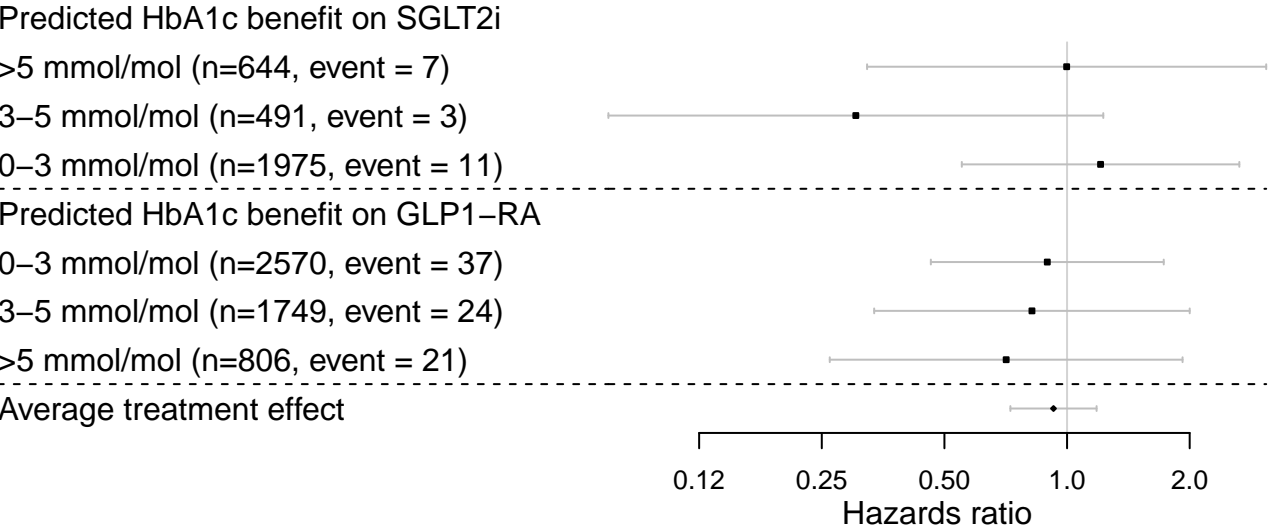


Male (n=8859)

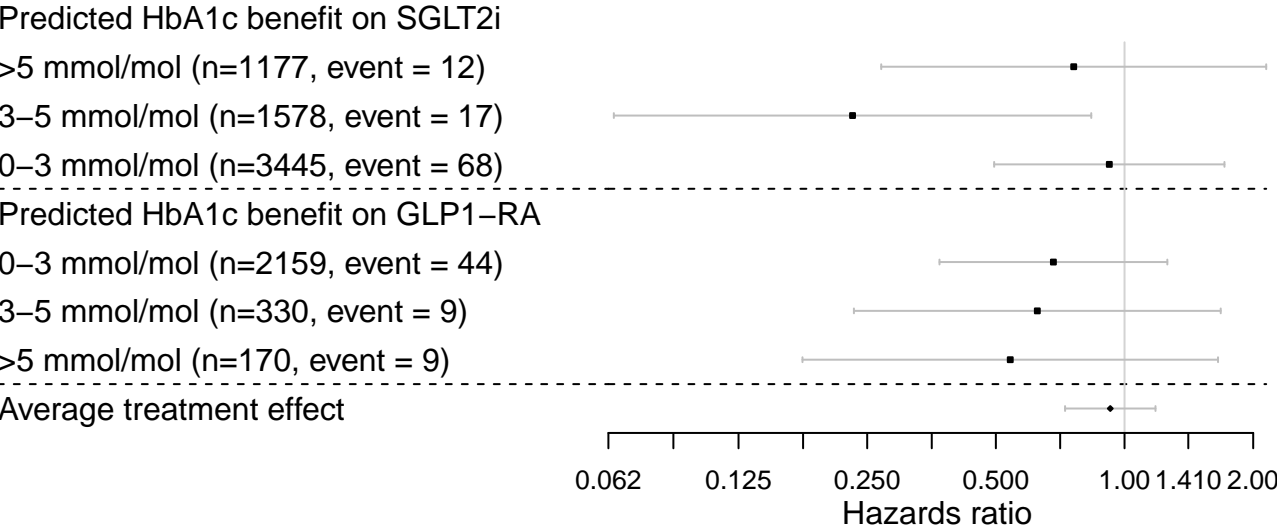


Propensity score matching + adjusted

Female (n=8235)

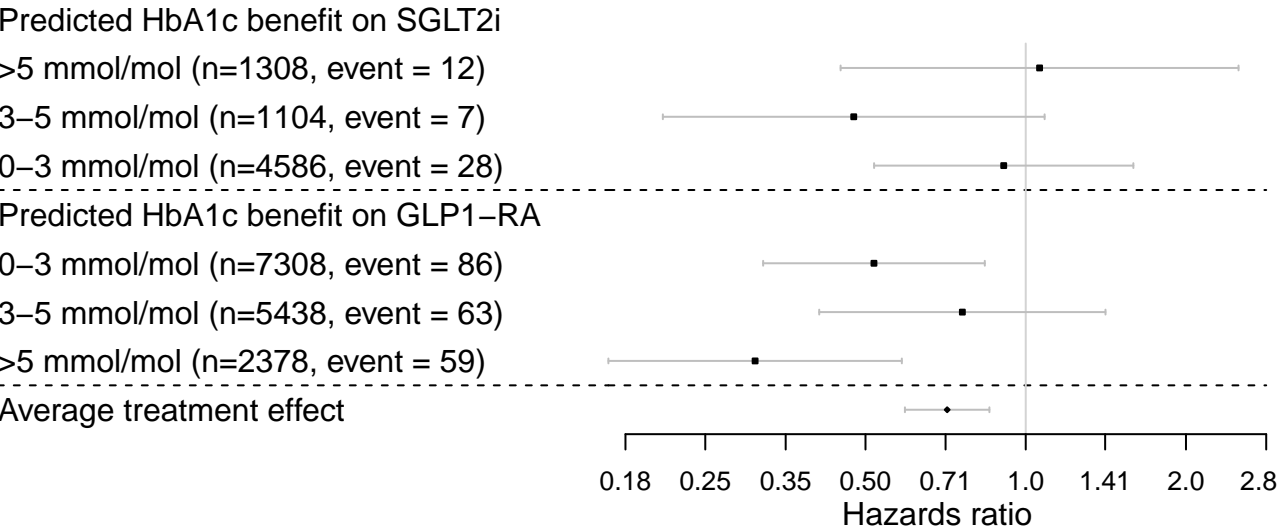


Male (n=8859)

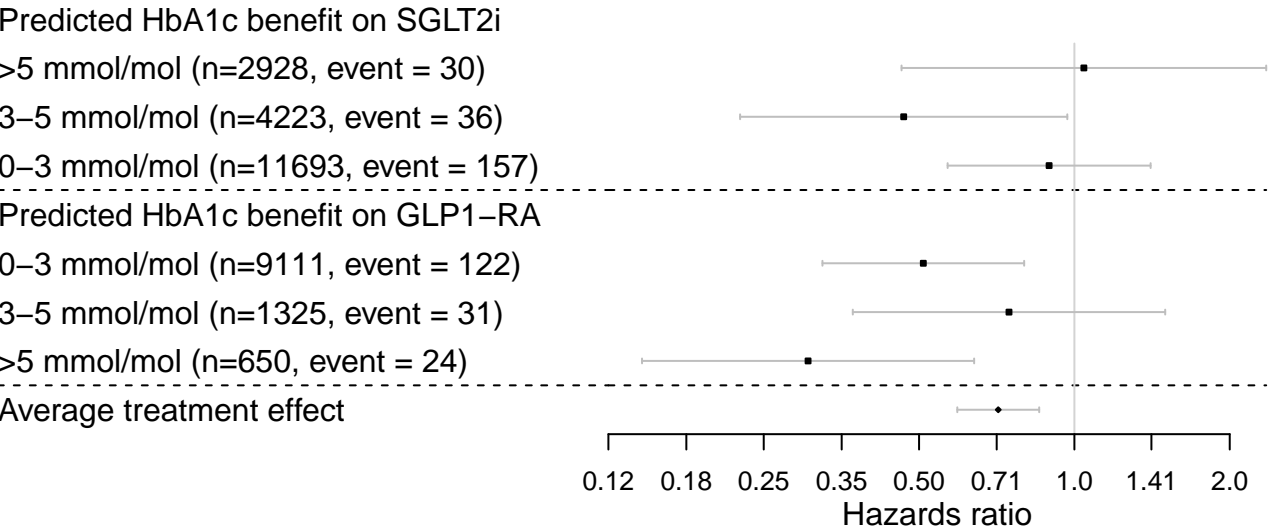


Adjusted

Female (n=22122)

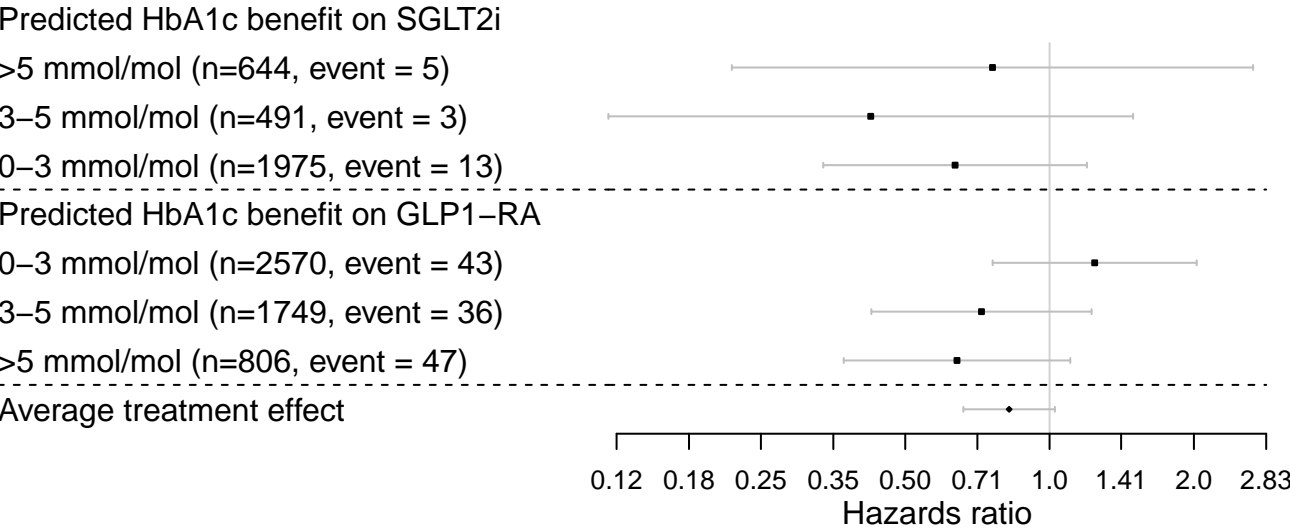


Male (n=29930)

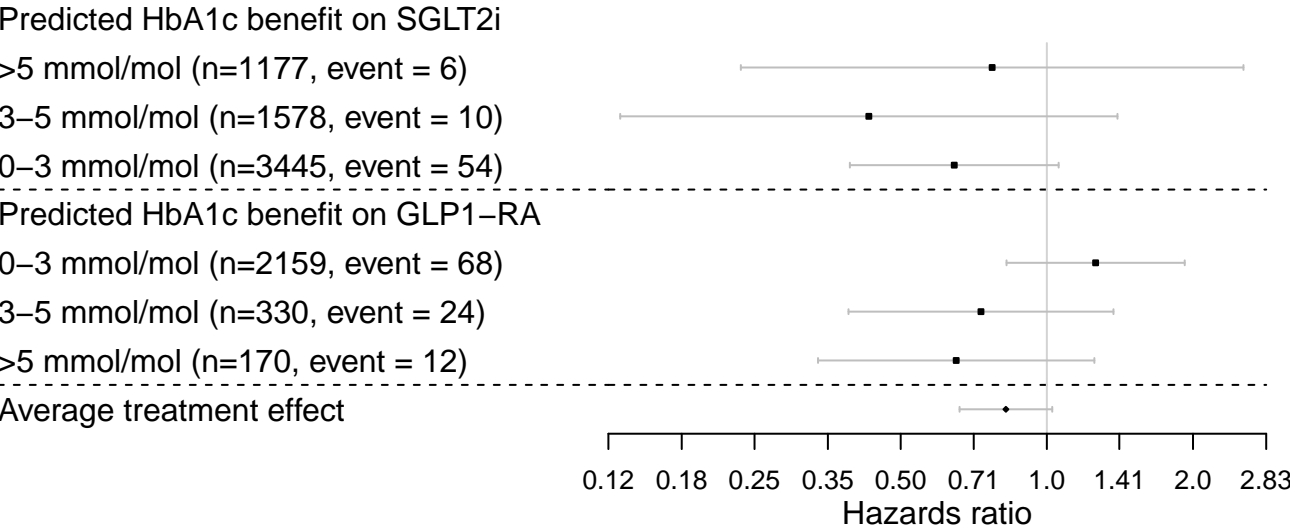


Propensity score matching

Female (n=8235)

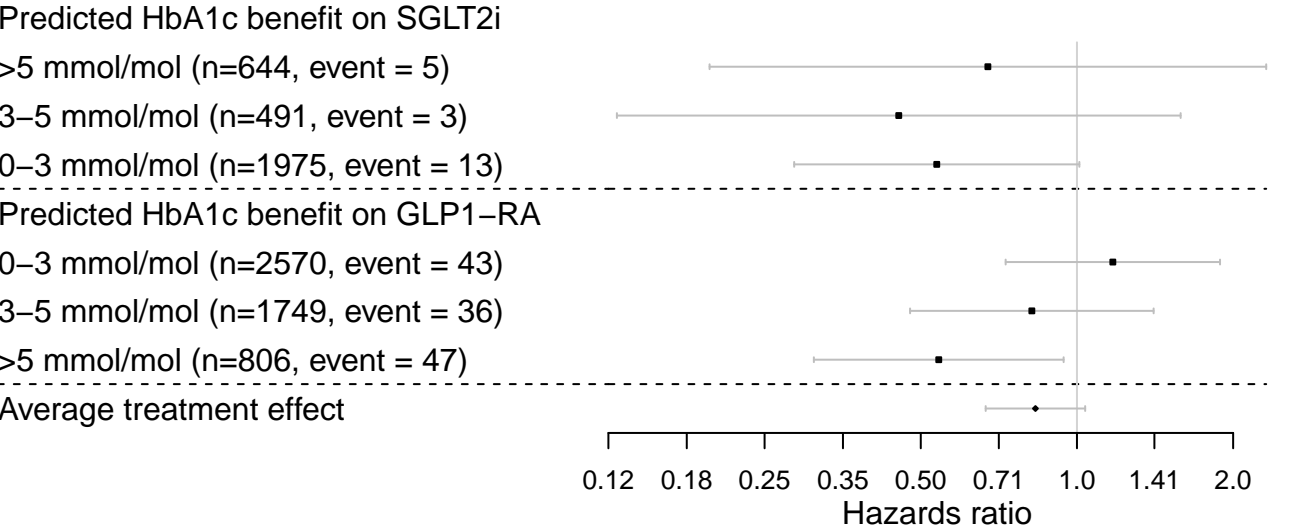


Male (n=8859)

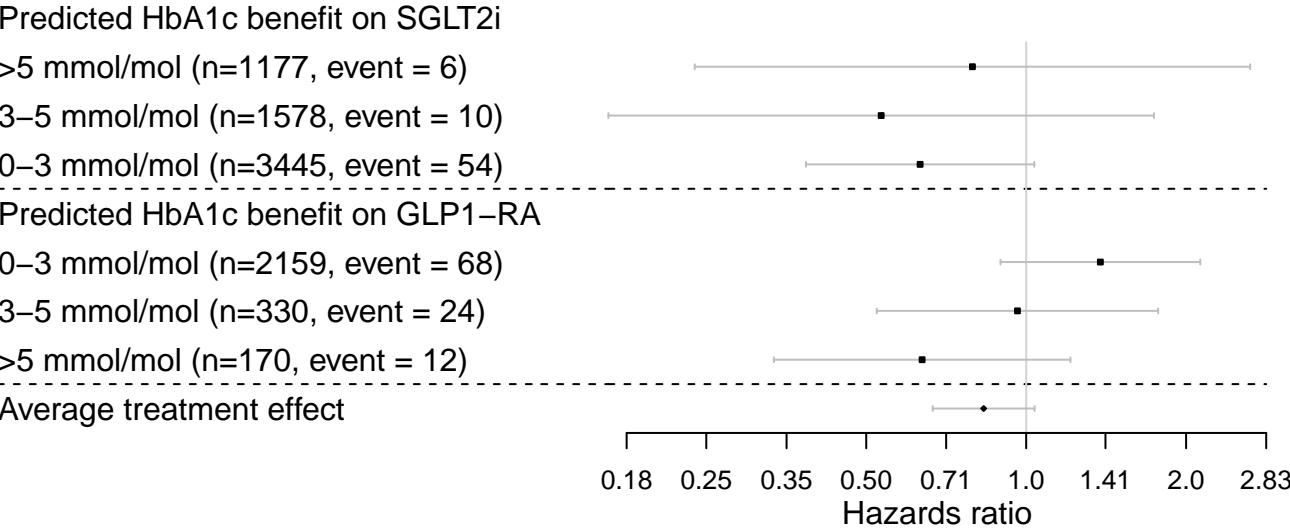


Propensity score matching + adjusted

Female (n=8235)

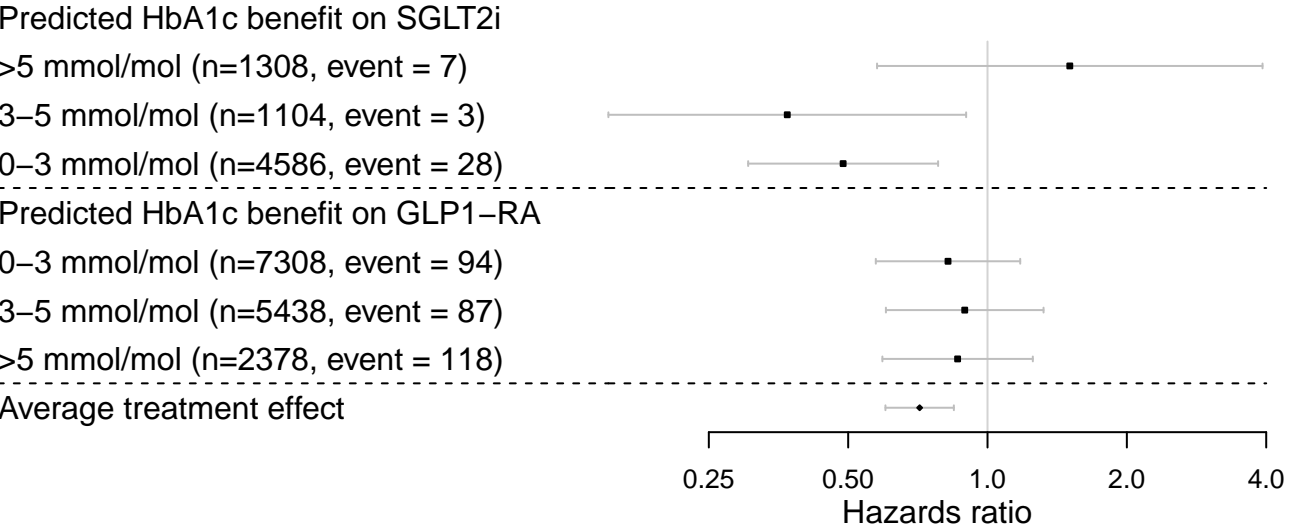


Male (n=8859)

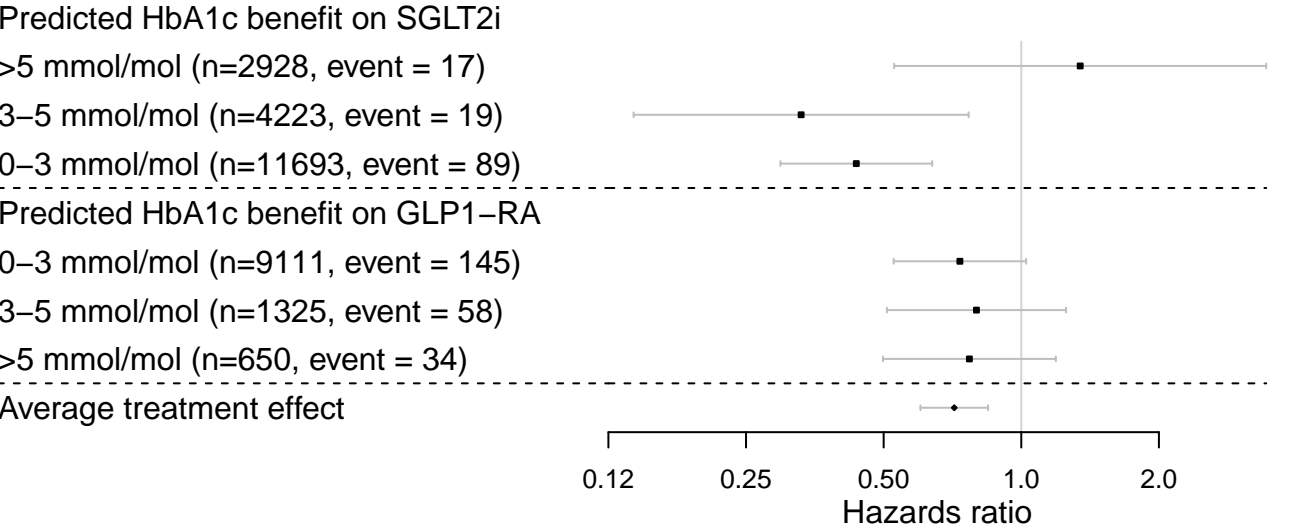


Adjusted

Female (n=22122)

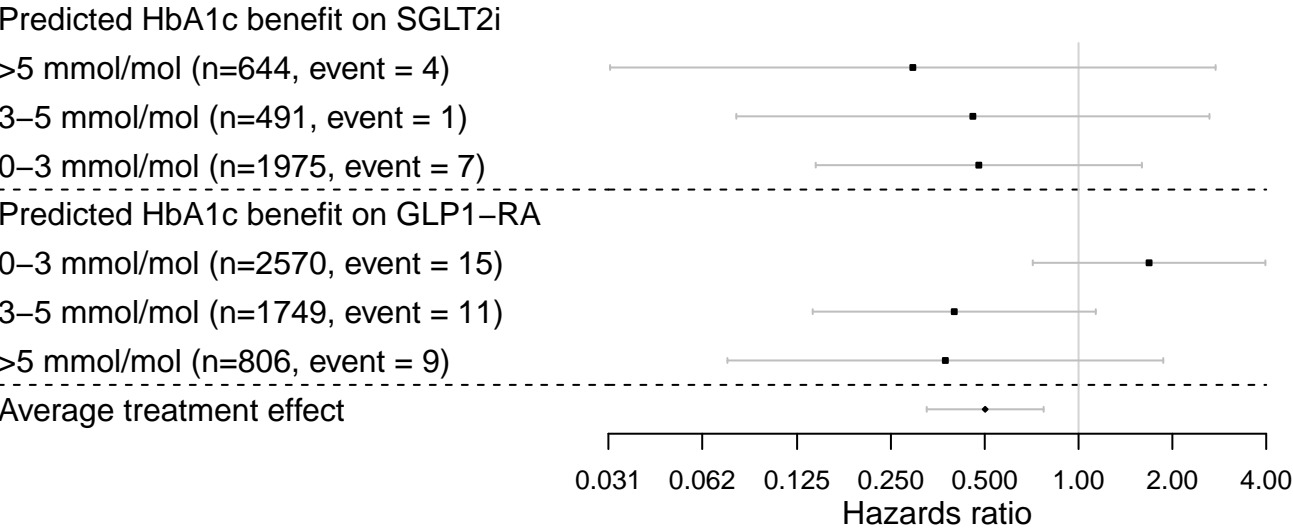


Male (n=29930)

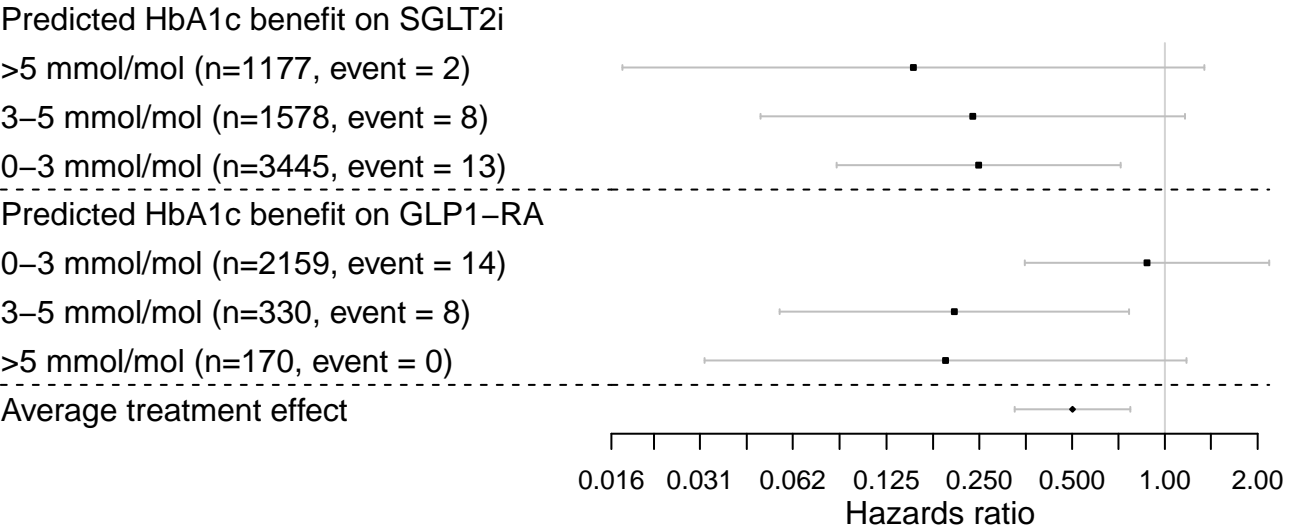


Propensity score matching

Female (n=8235)



Male (n=8859)

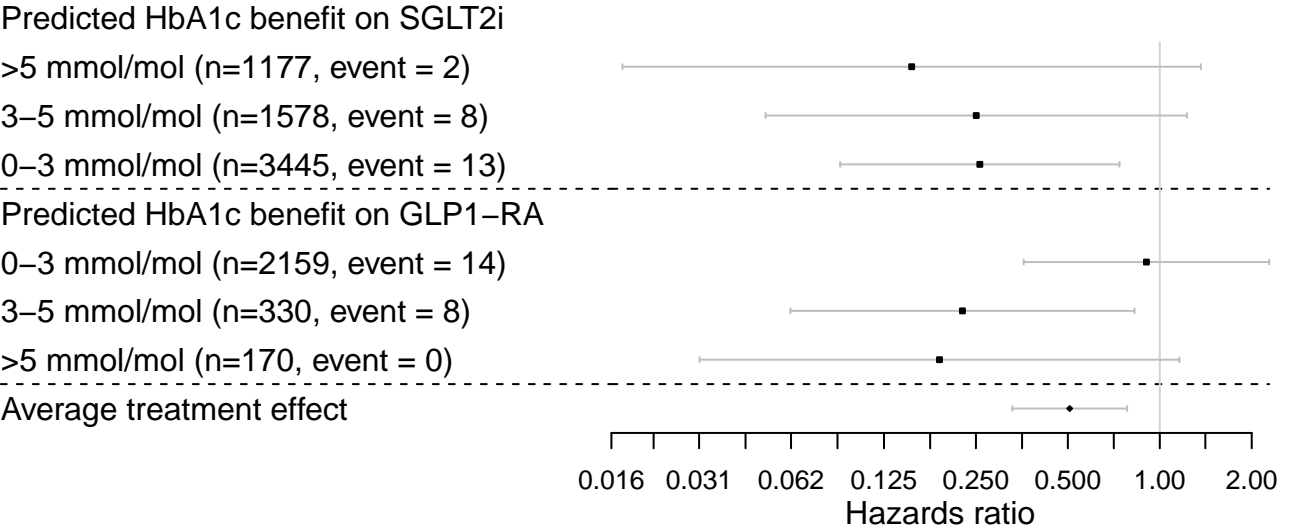


Propensity score matching + adjusted

Female (n=8235)

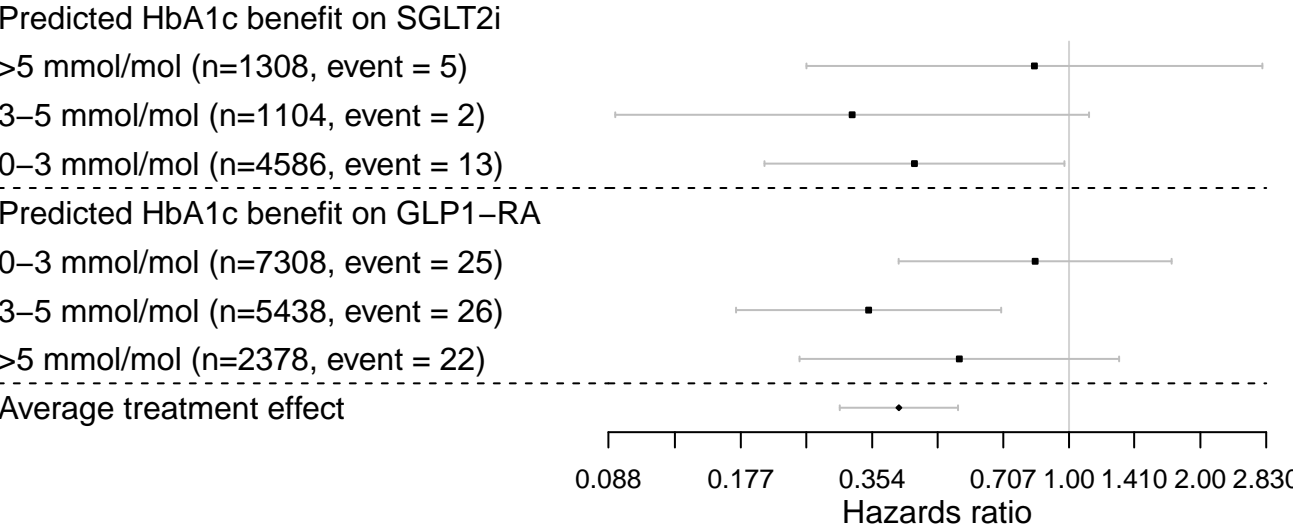


Male (n=8859)

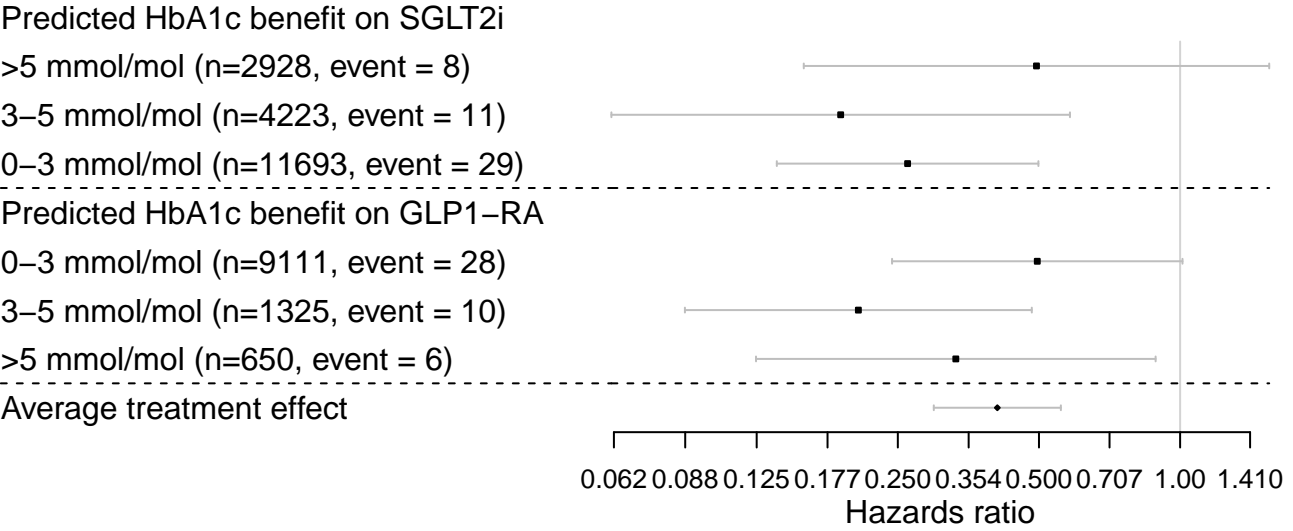


Adjusted

Female (n=22122)



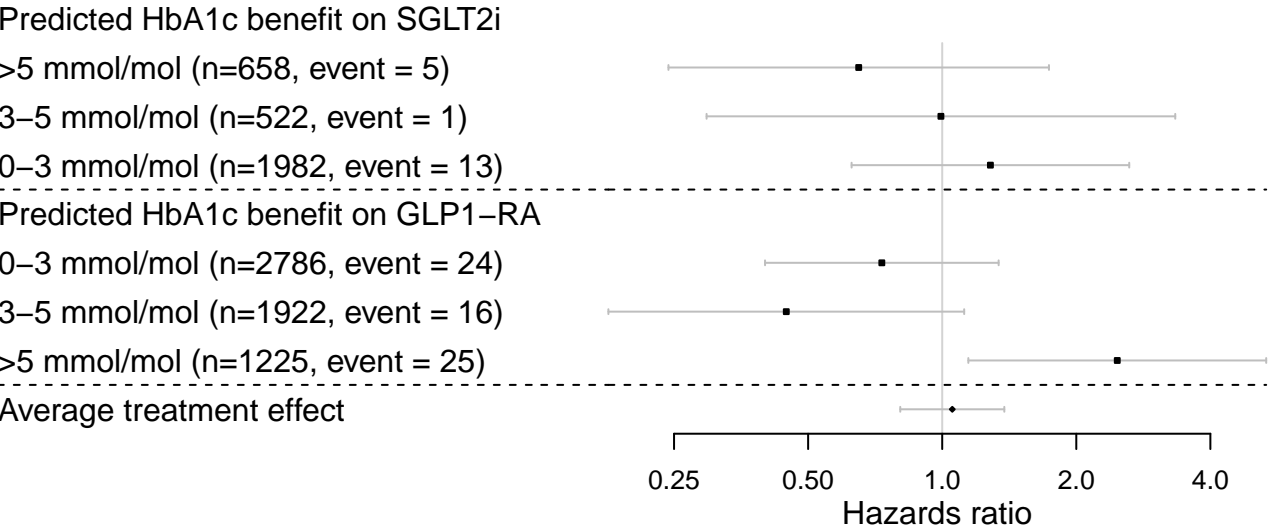
Male (n=29930)



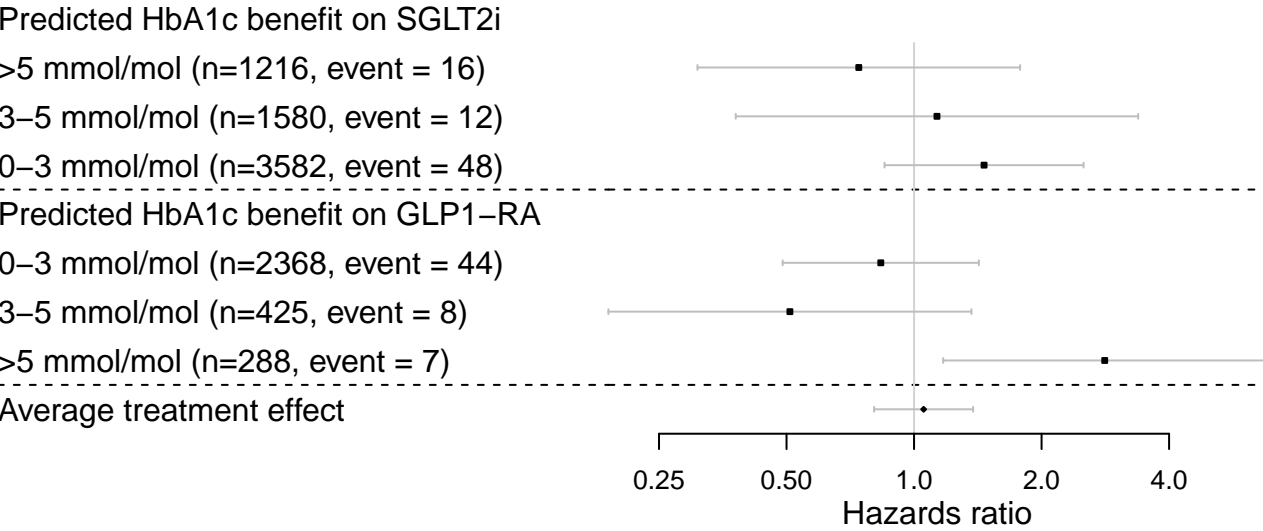


Propensity score matching

Female (n=9095)

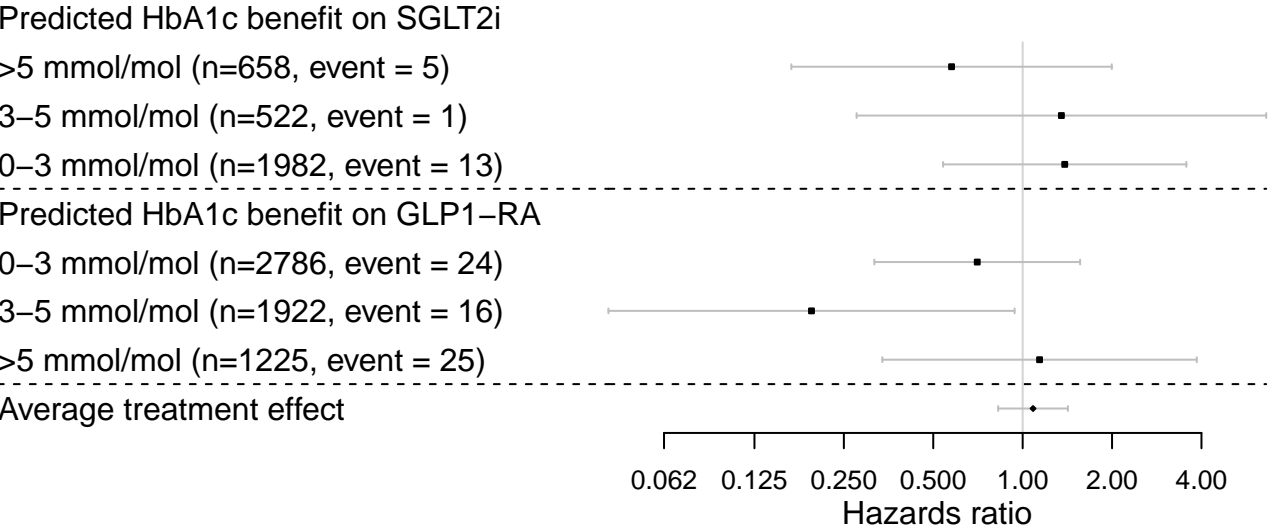


Male (n=9459)

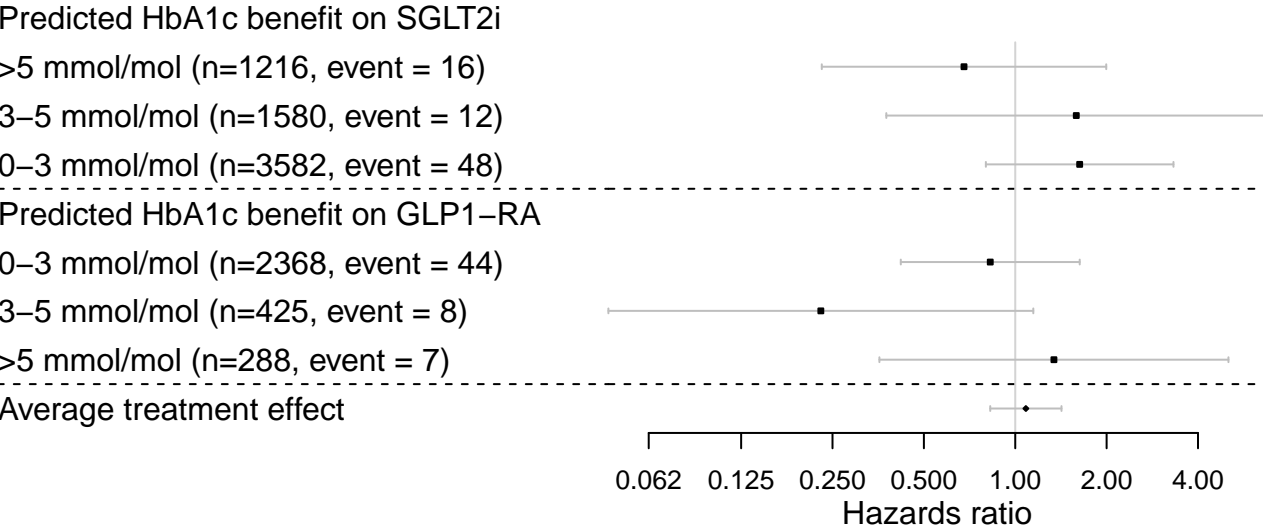


Propensity score matching + adjusted

Female (n=9095)

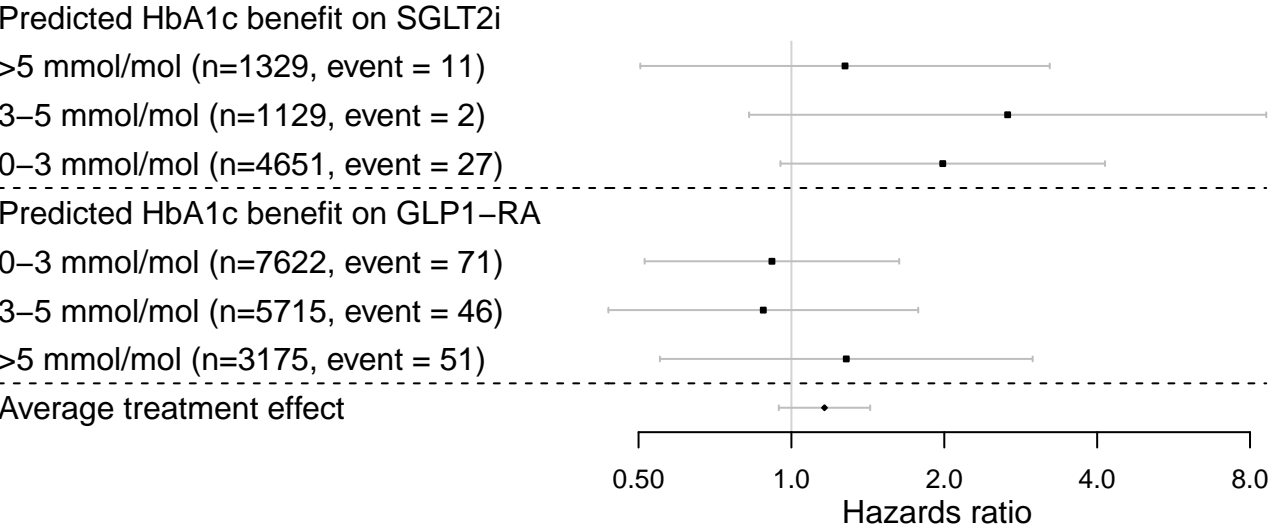


Male (n=9459)

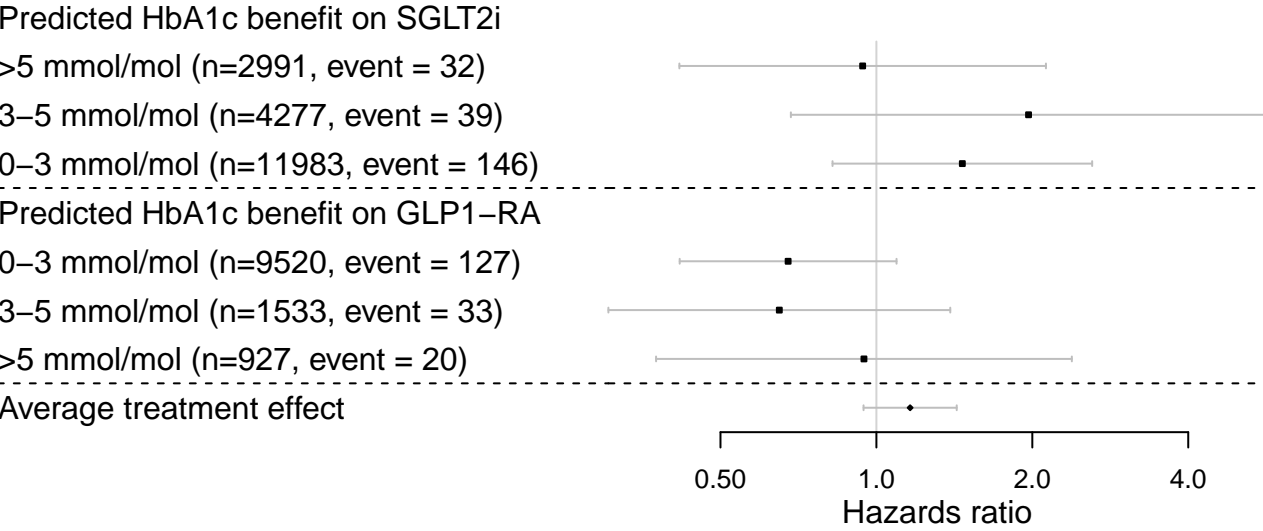


Adjusted

Female (n=23621)

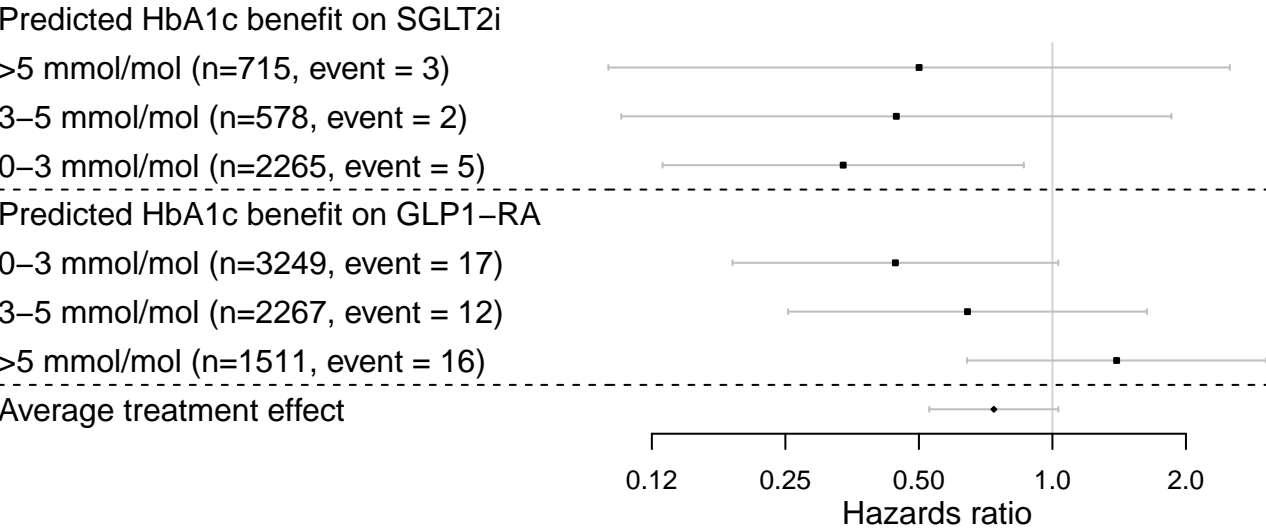


Male (n=31231)

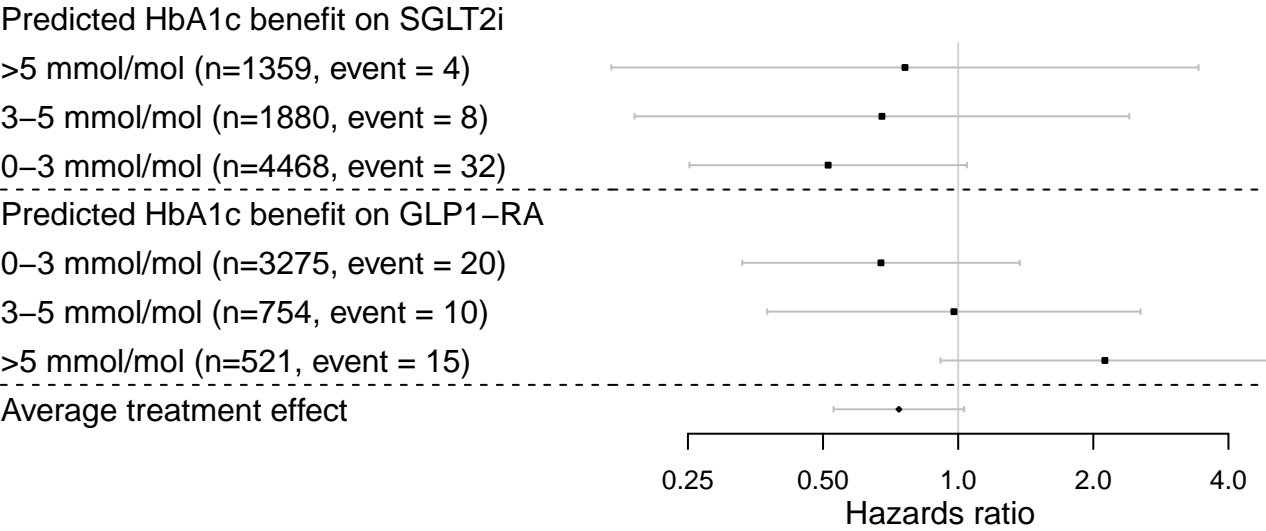


Propensity score matching

Female (n=10585)

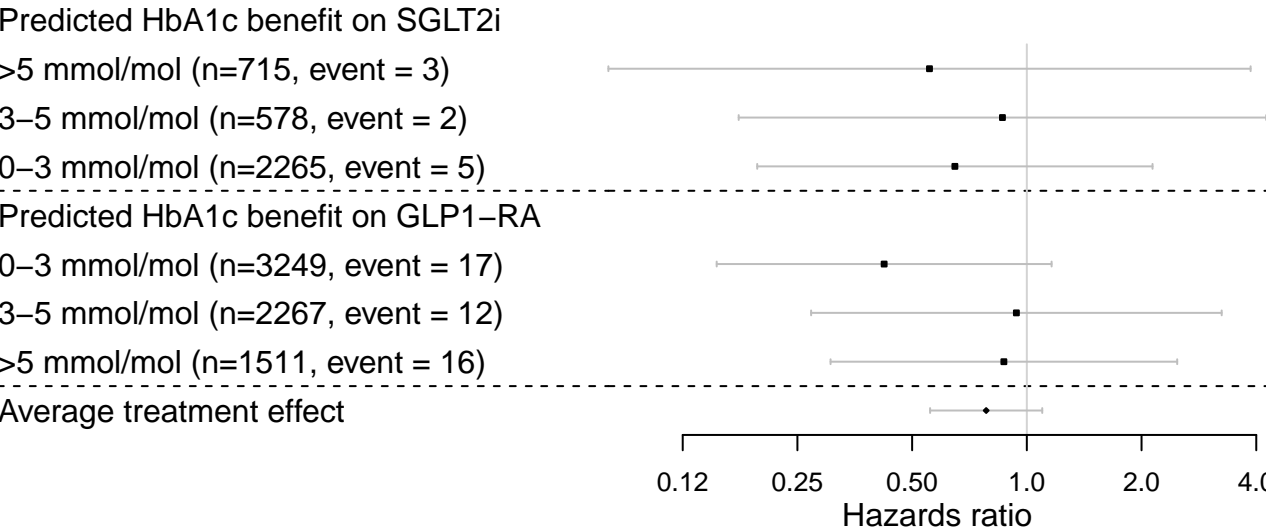


Male (n=12257)

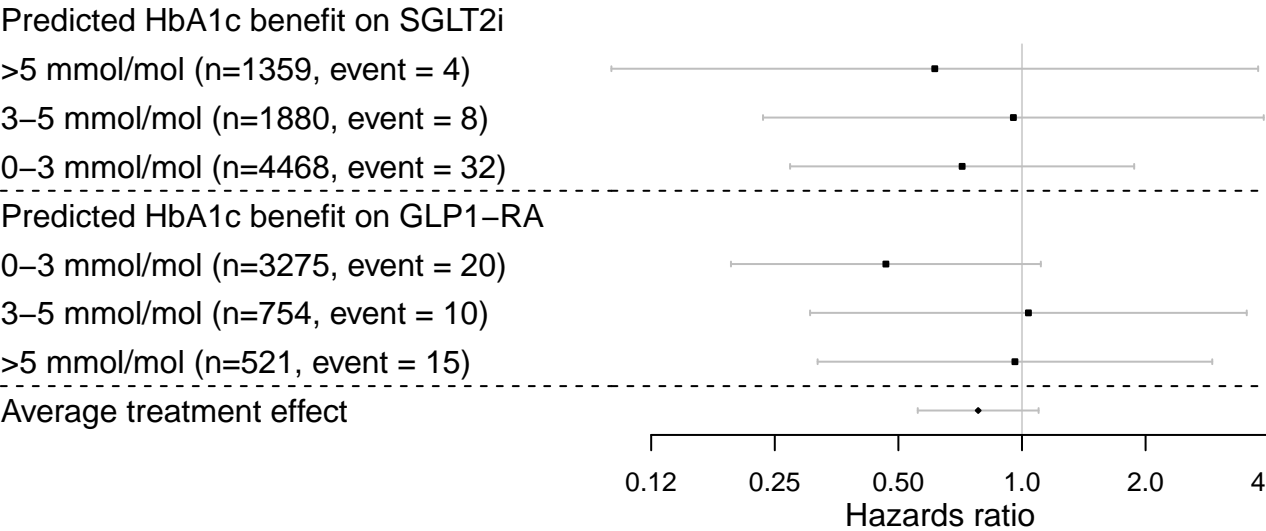


Propensity score matching + adjusted

Female (n=10585)

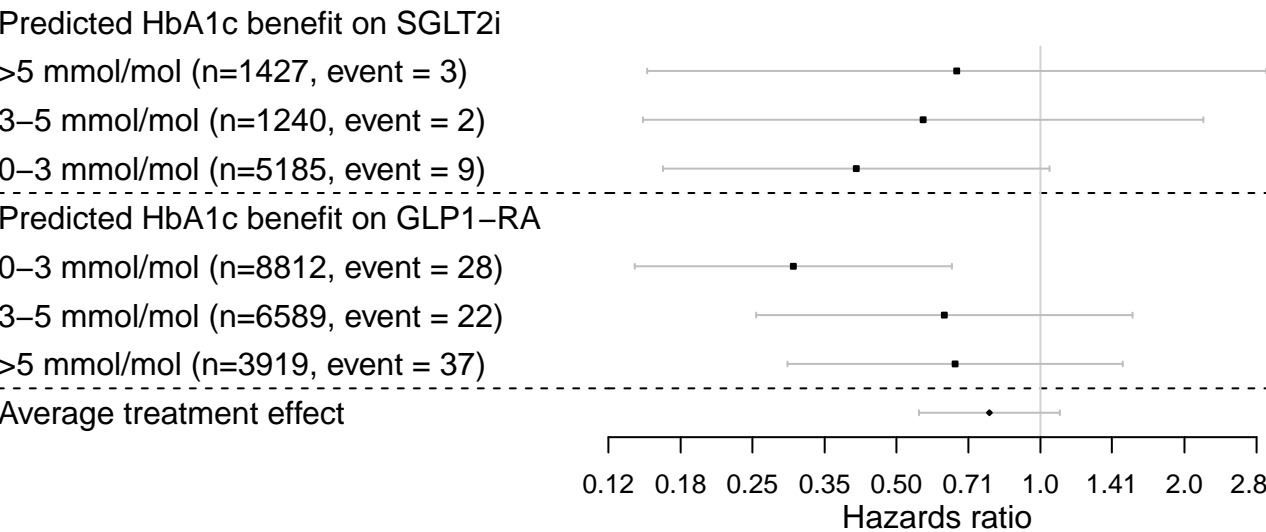


Male (n=12257)

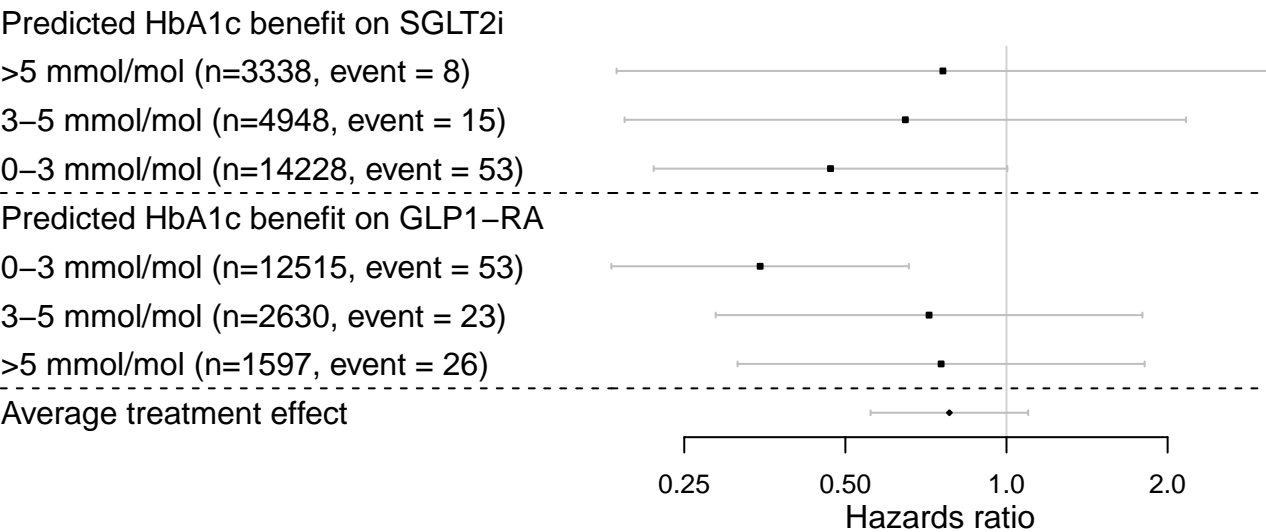


Adjusted

Female (n=27172)

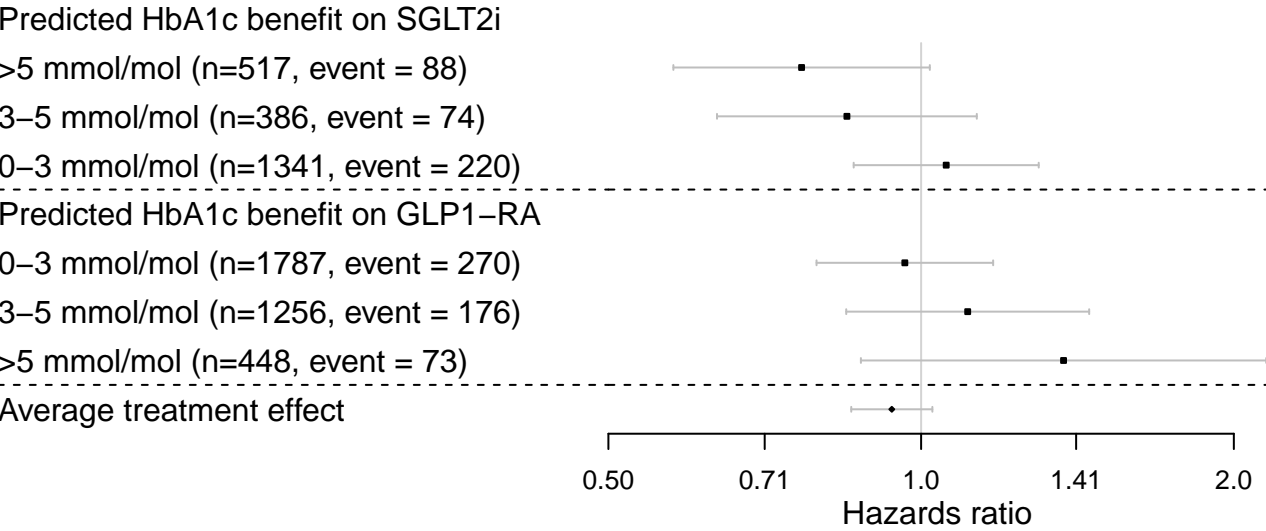


Male (n=39256)

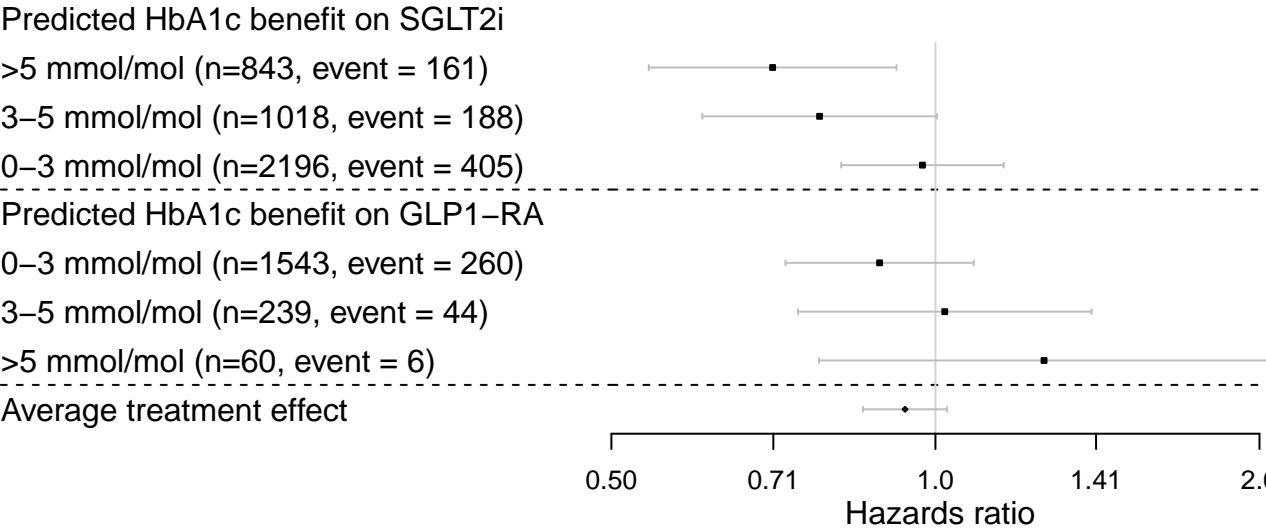


Propensity score matching

Female (n=5735)

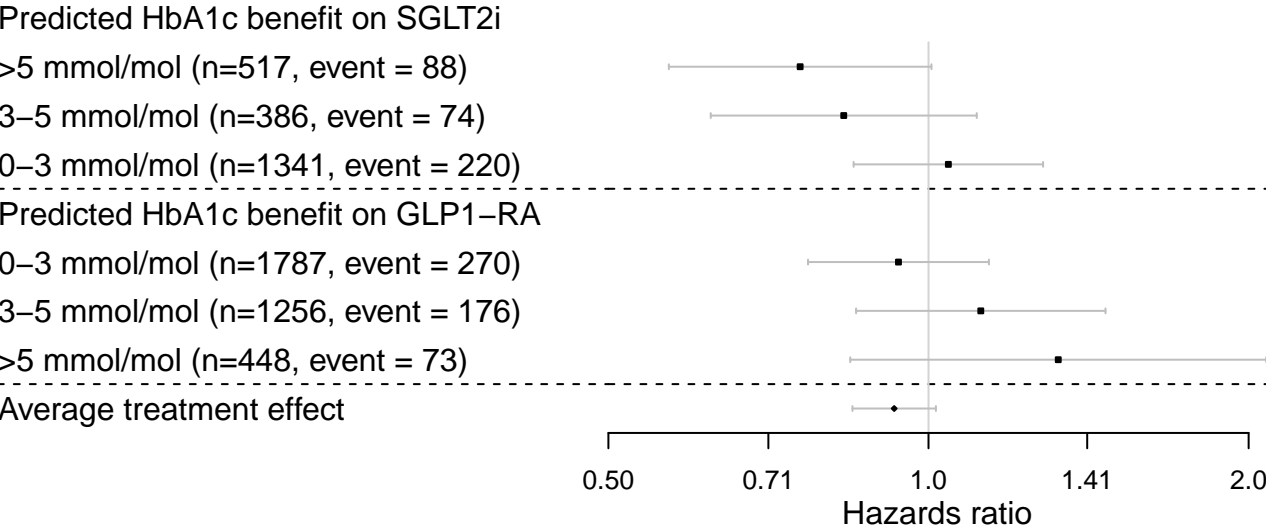


Male (n=5899)

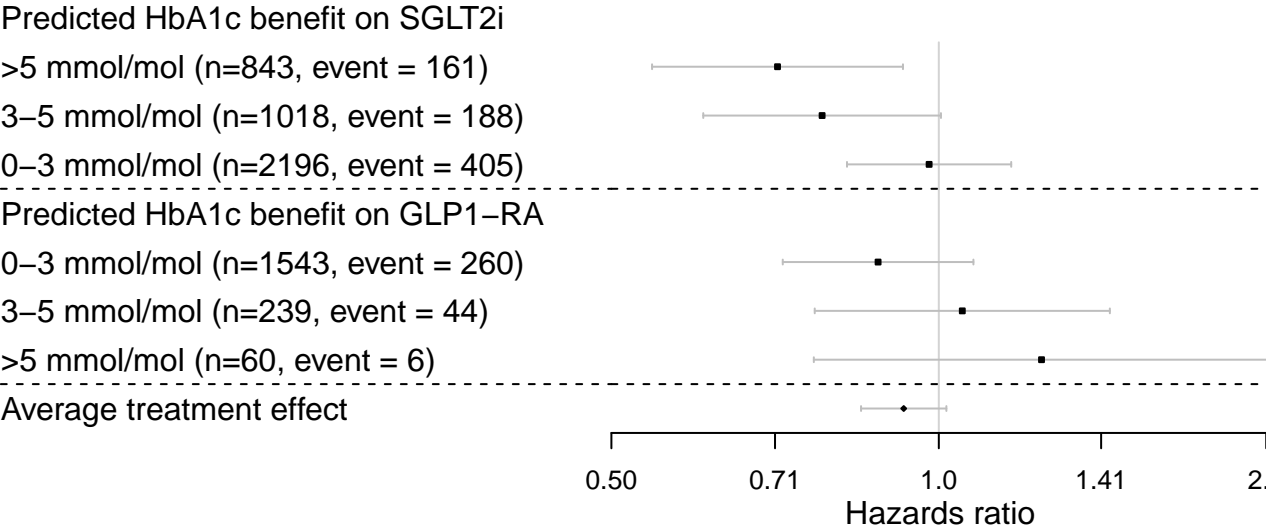


Propensity score matching + adjusted

Female (n=5735)

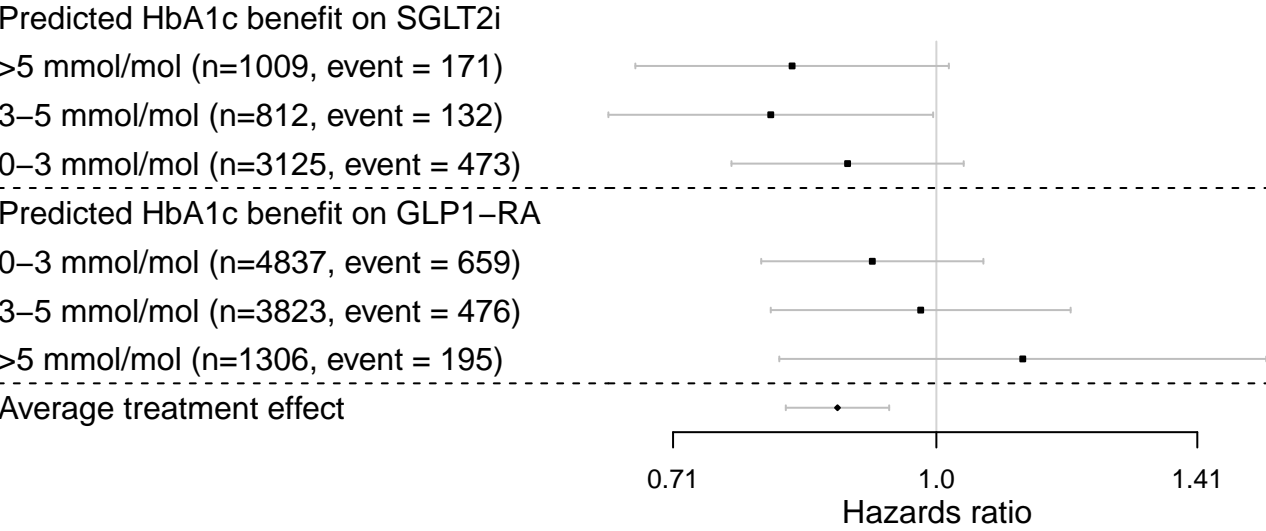


Male (n=5899)

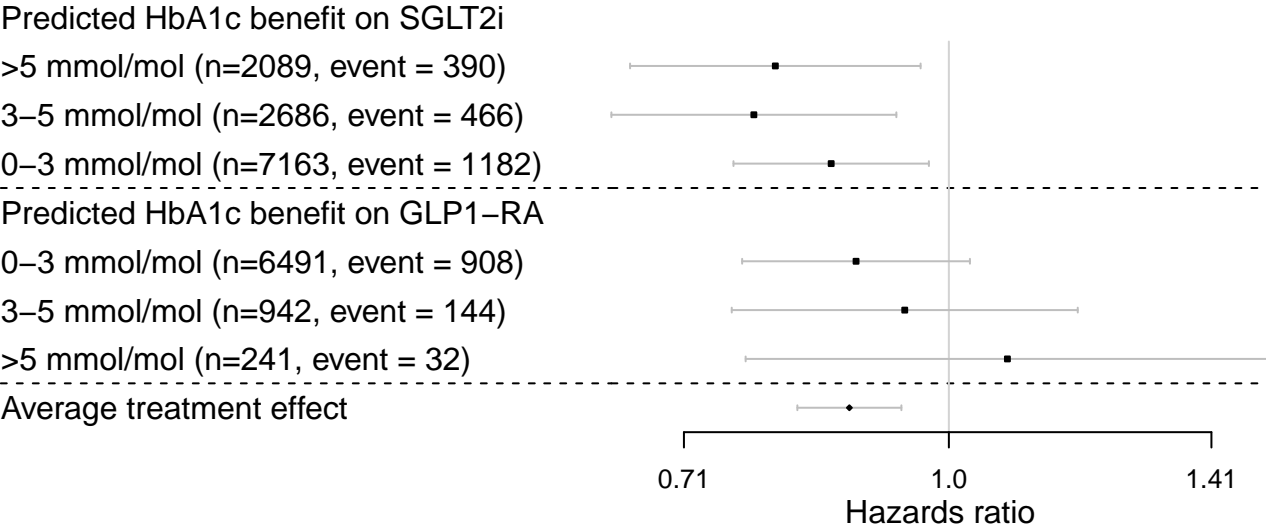


Adjusted

Female (n=14912)

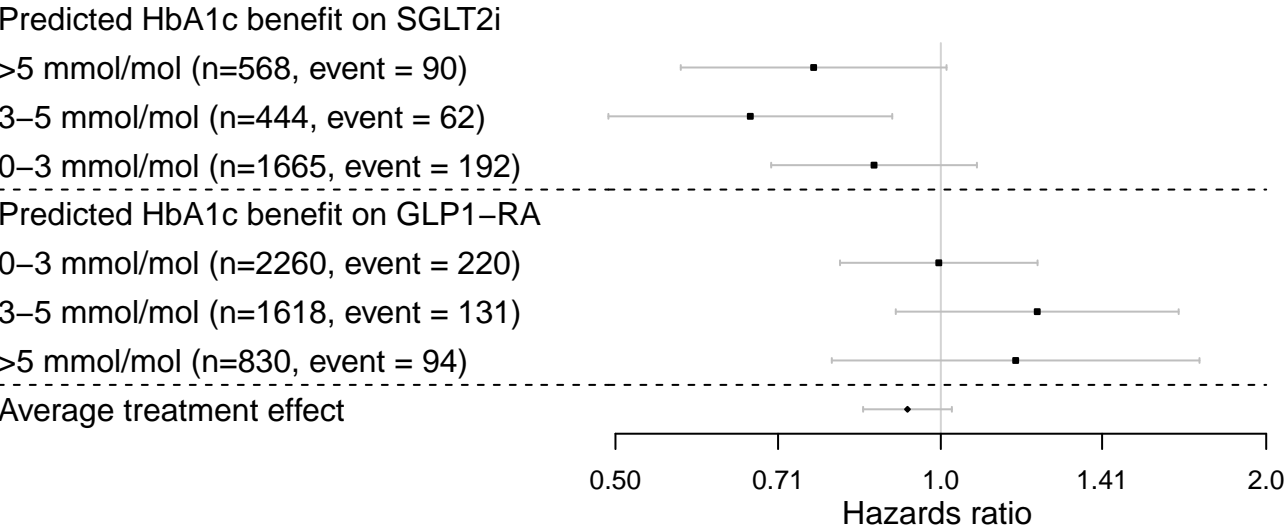


Male (n=19612)

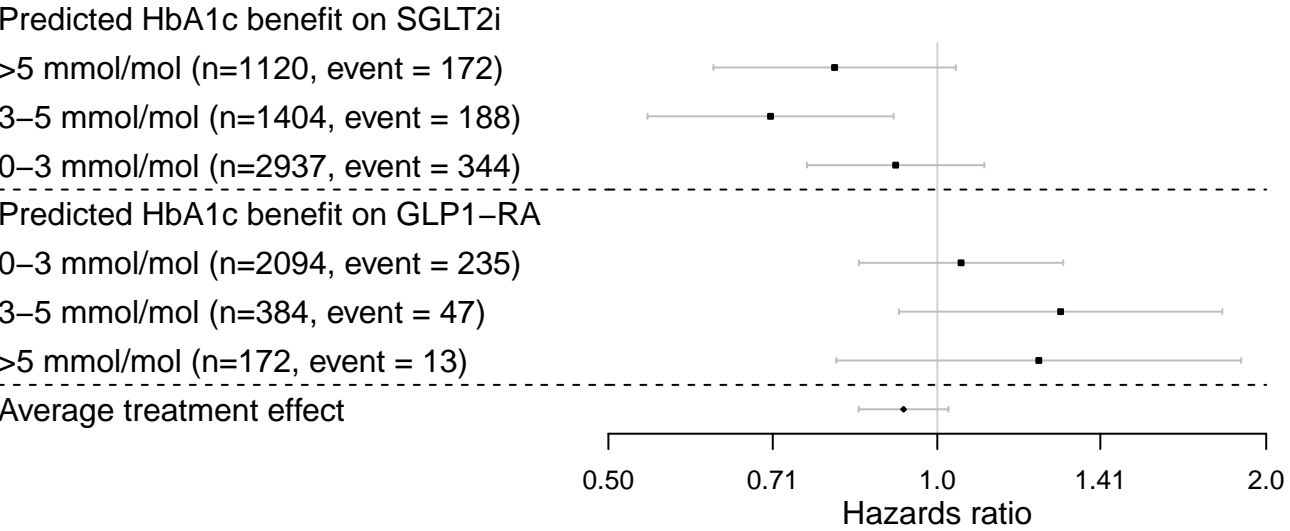


Propensity score matching

Female (n=7385)

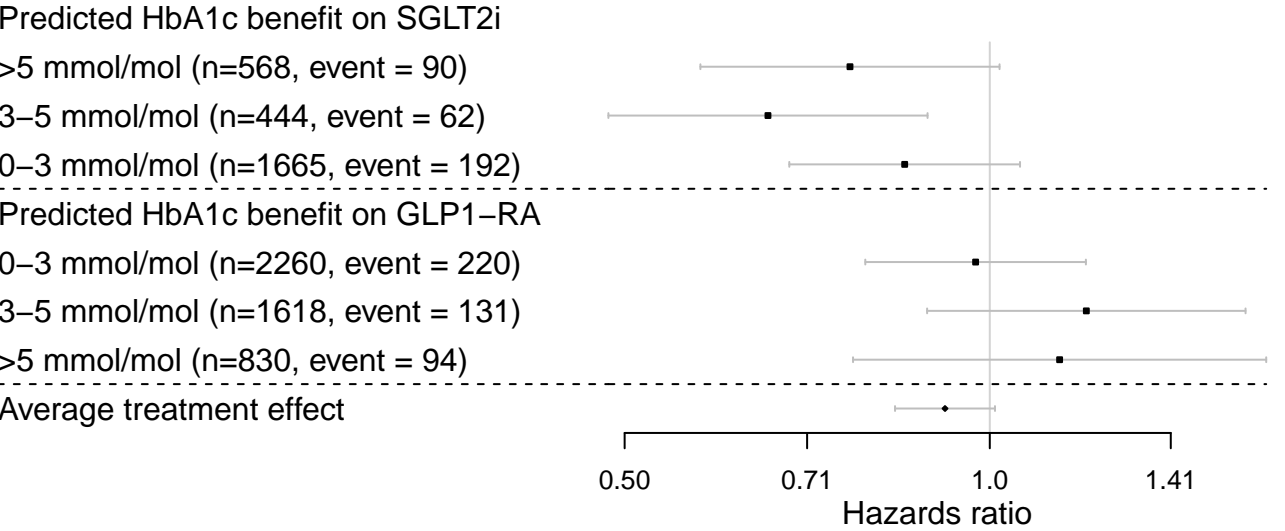


Male (n=8111)

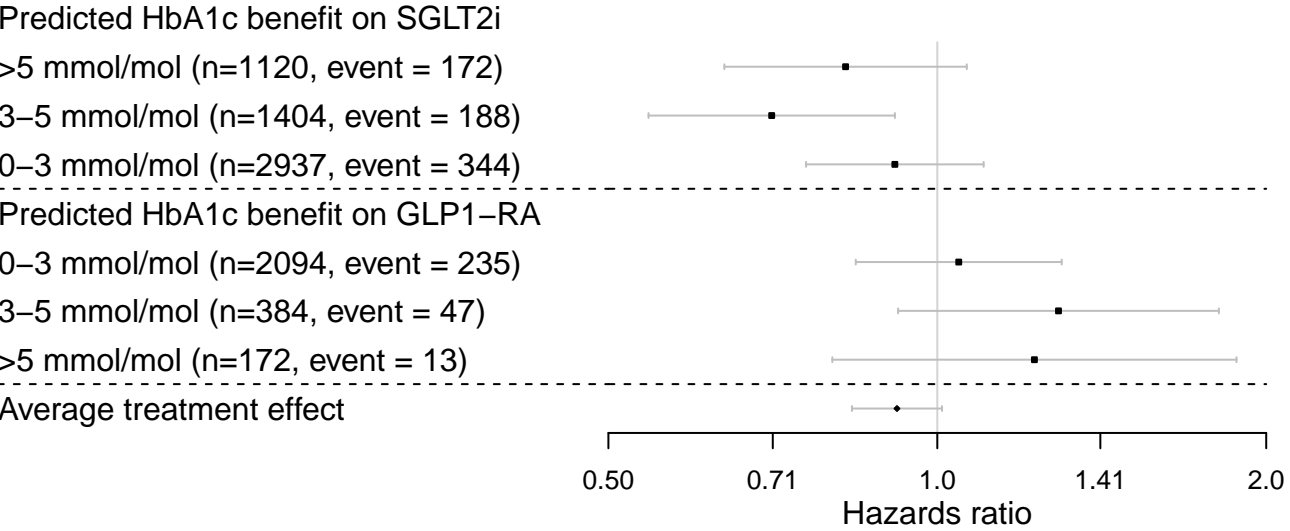


Propensity score matching + adjusted

Female (n=7385)

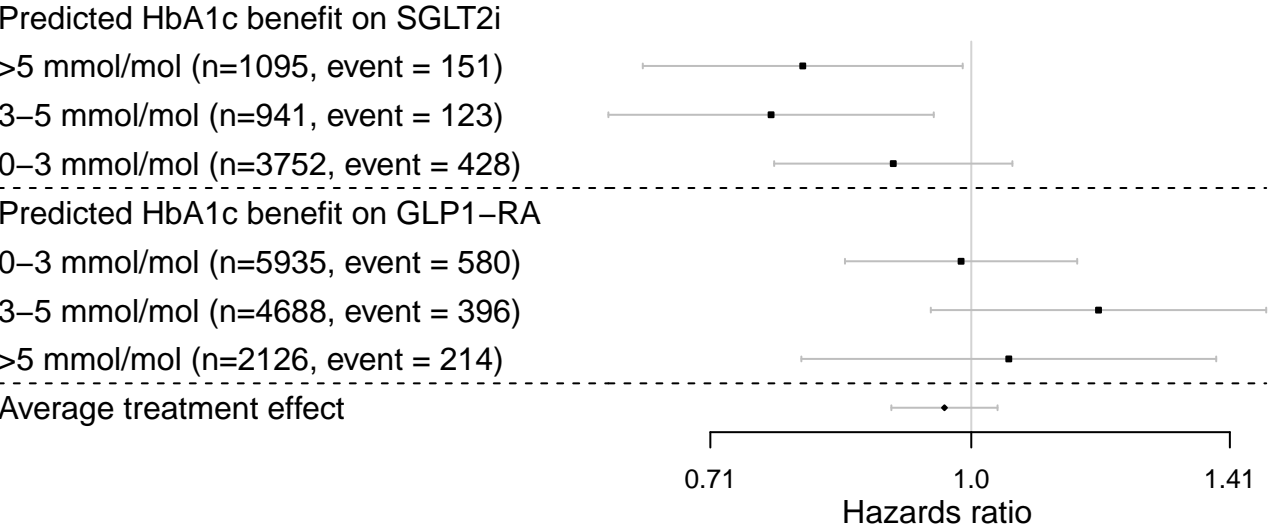


Male (n=8111)



Adjusted

Female (n=18537)



Male (n=25385)

