Model fitting: Complete data (Routine/No propensity score)
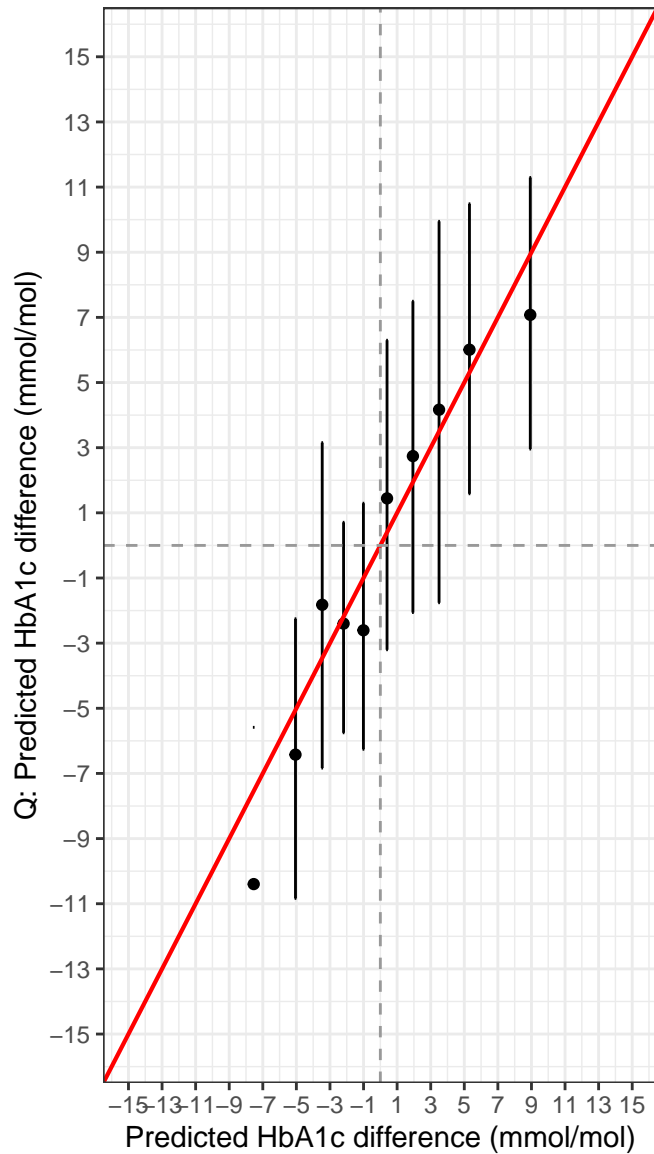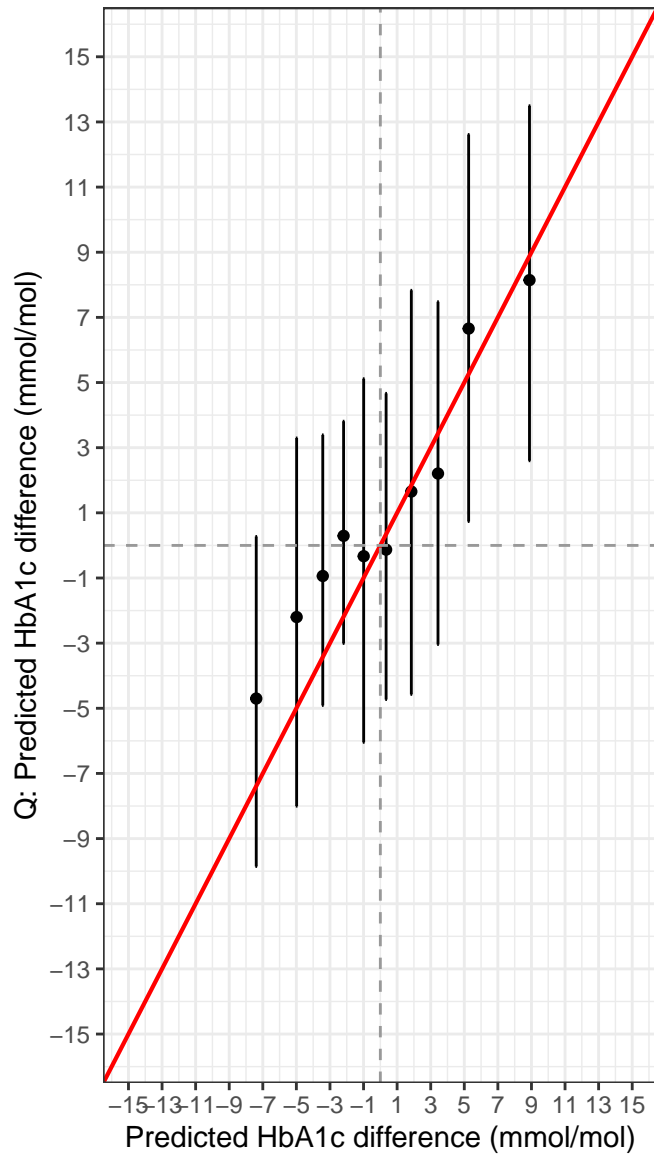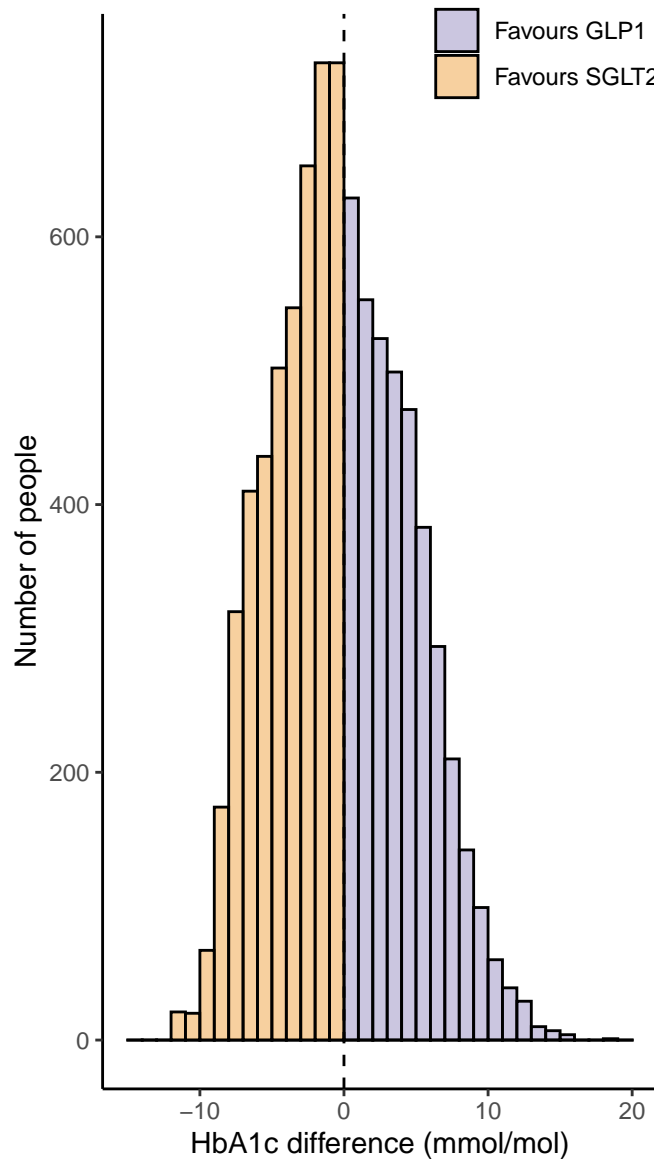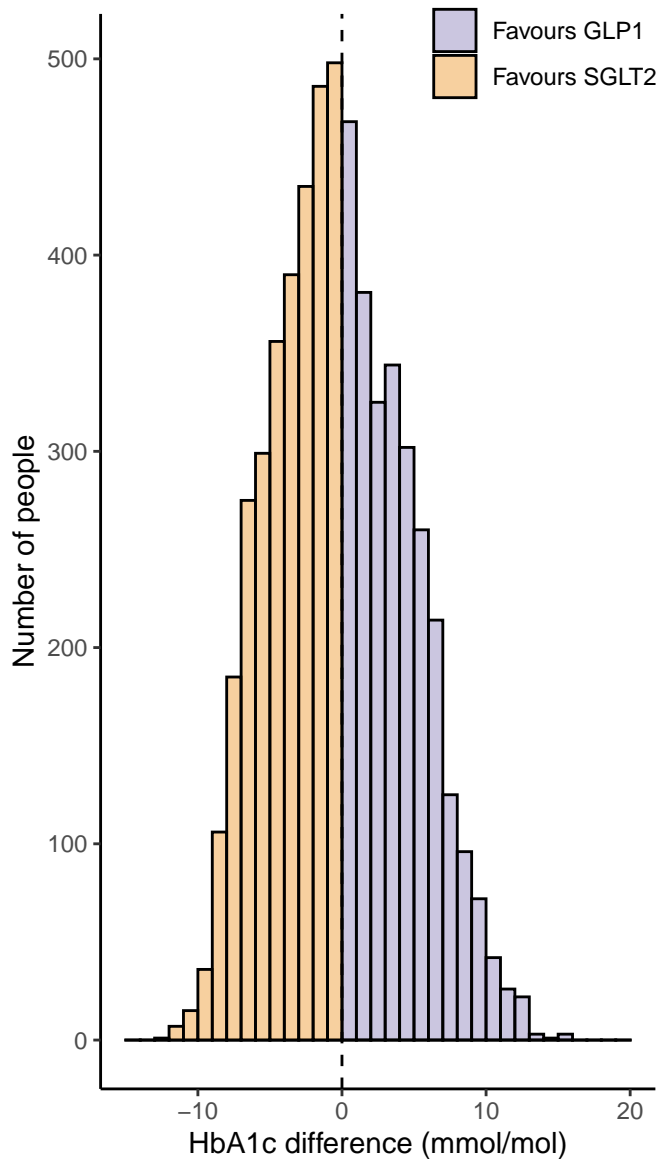
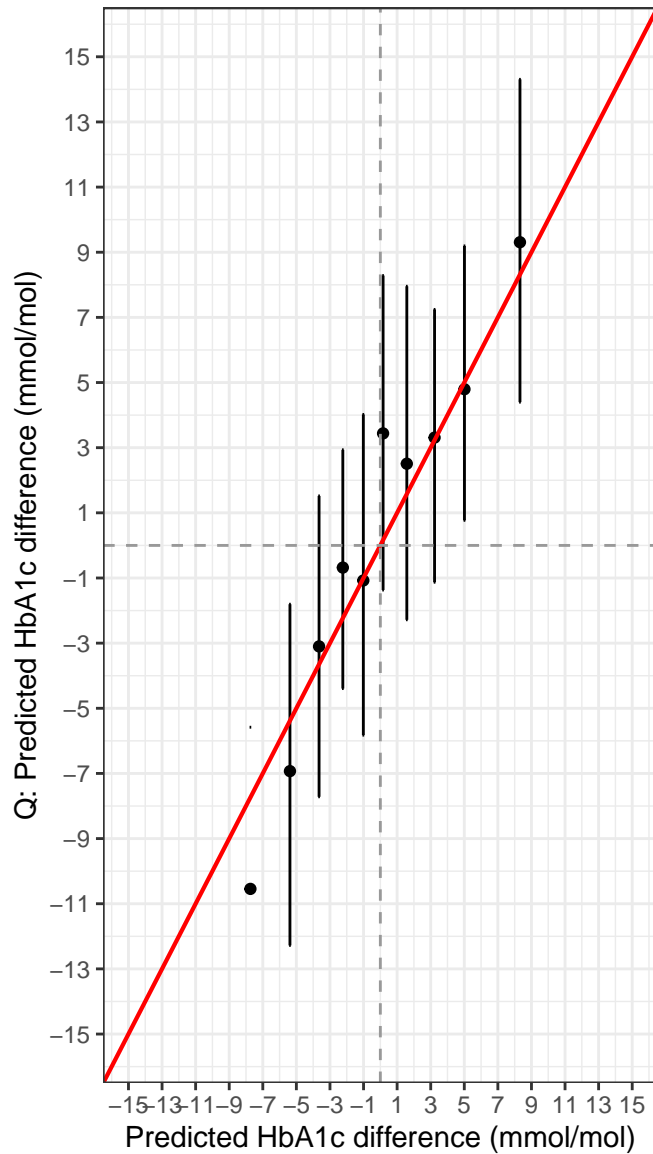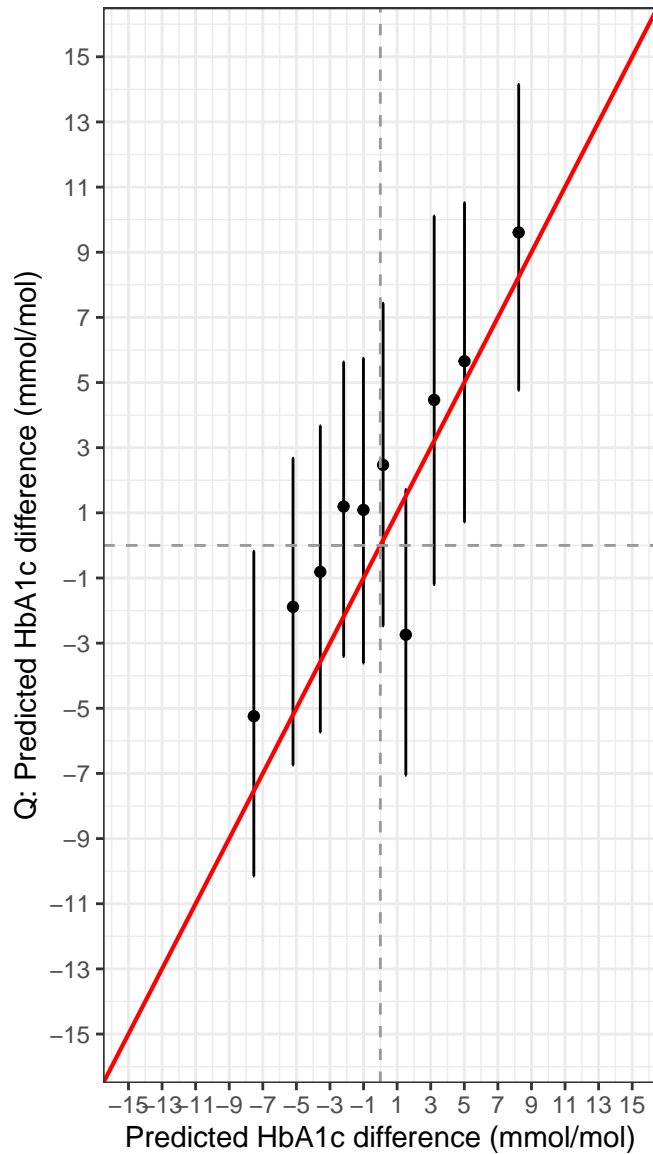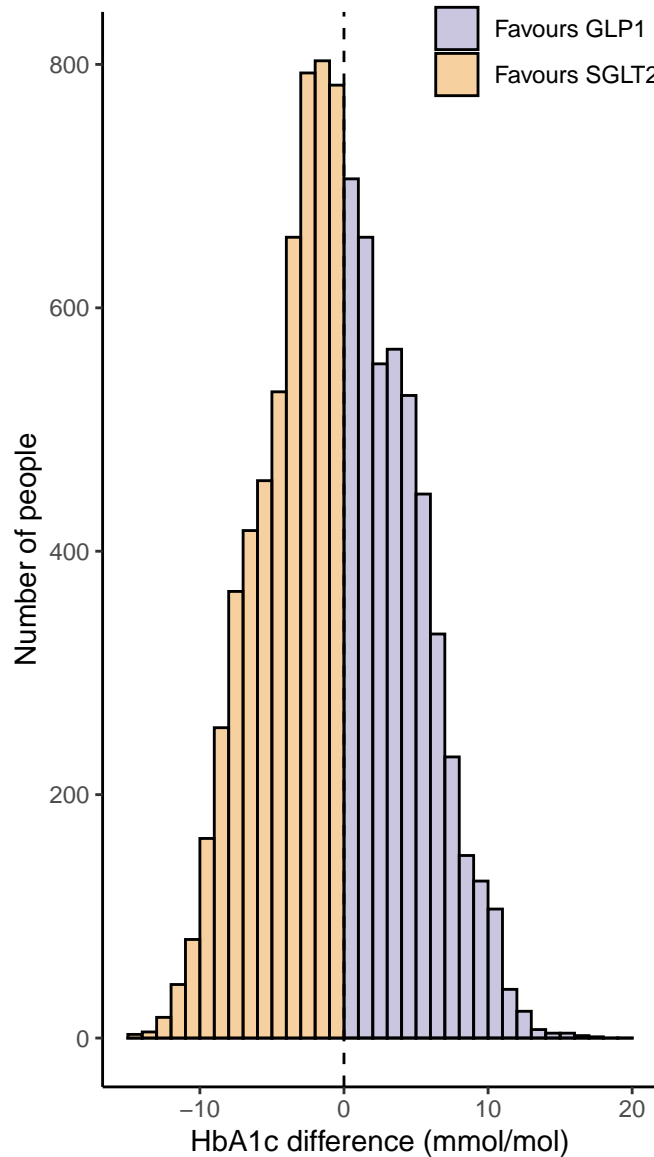Effects Validation

# Model fitting: Complete data (Routine/Propensity score)

Effects Validation

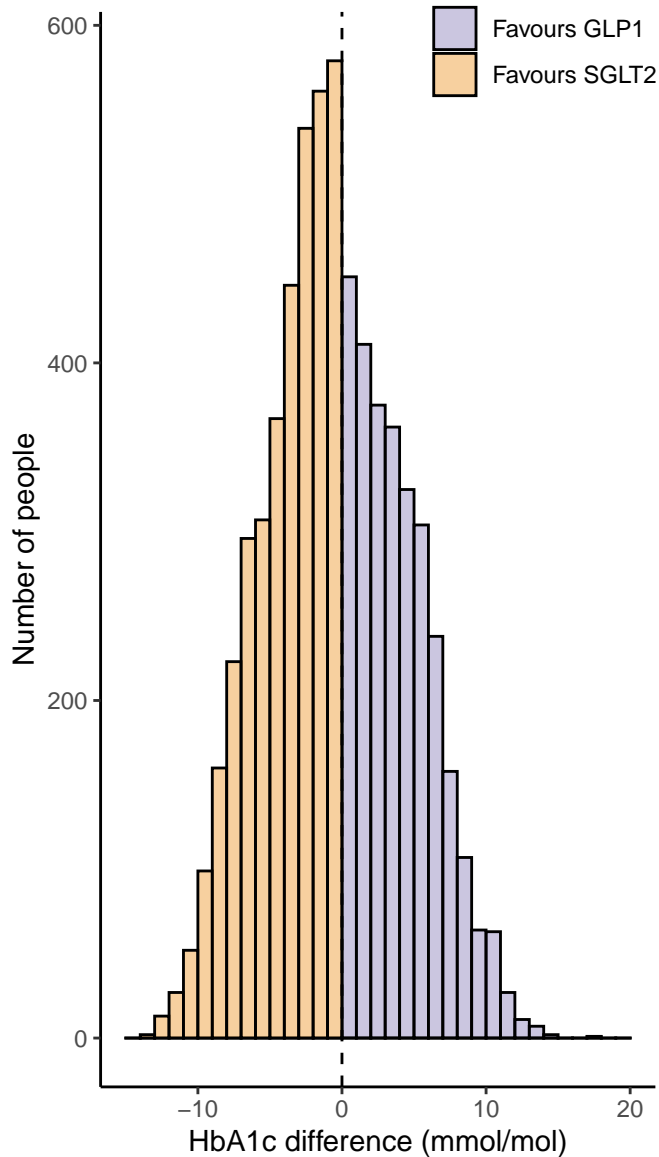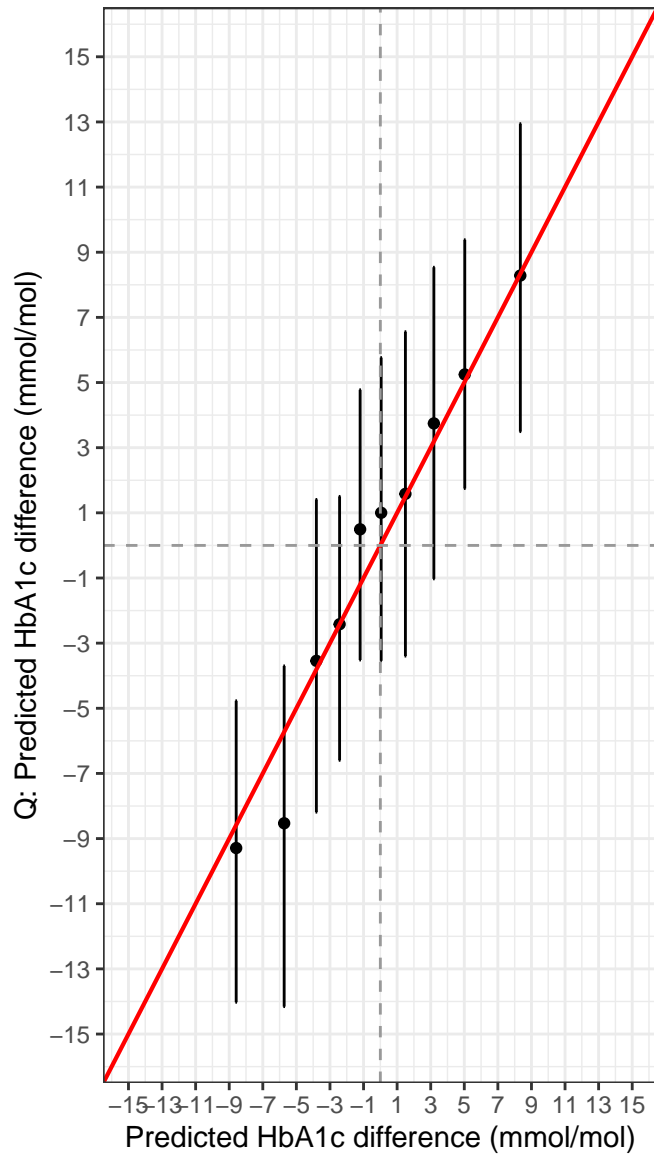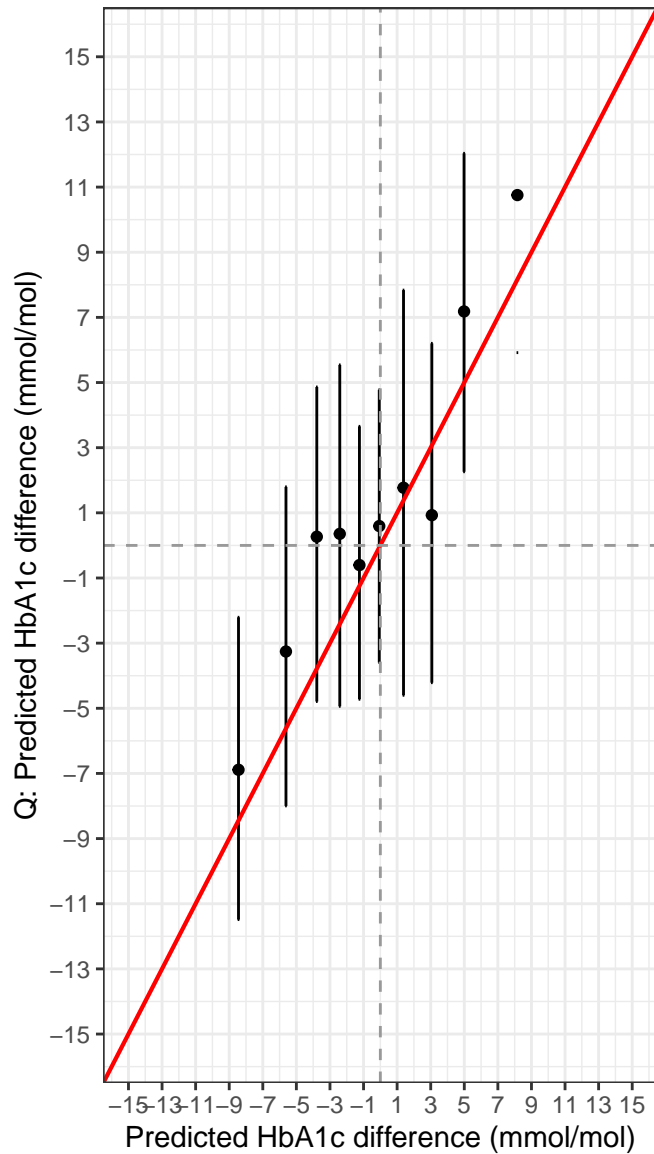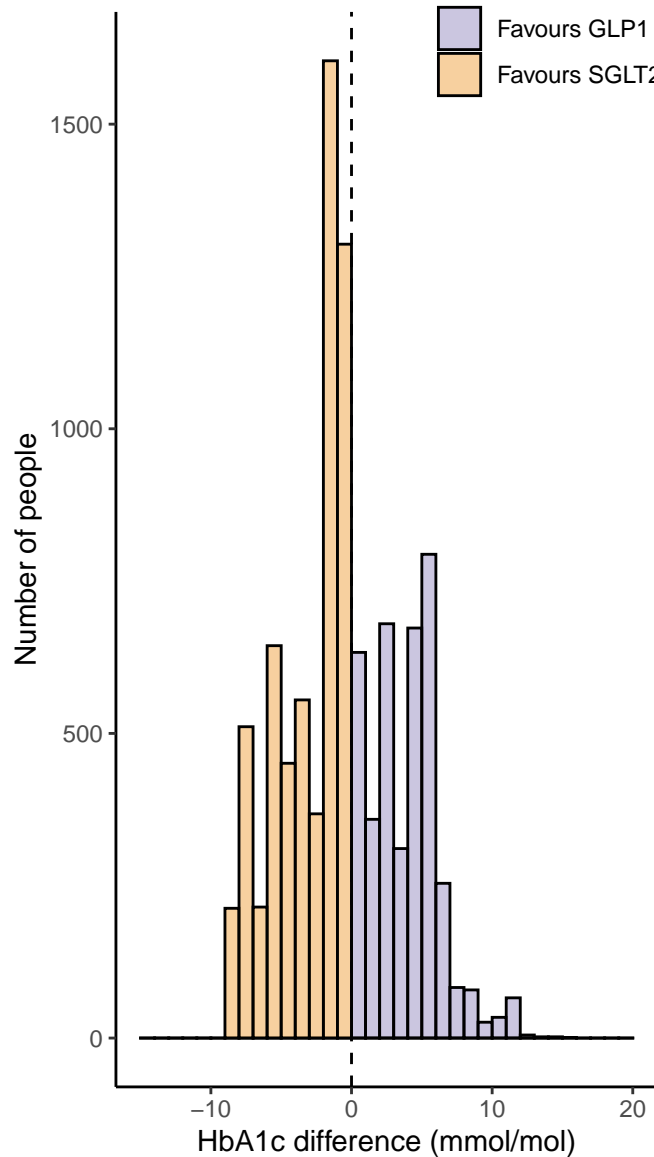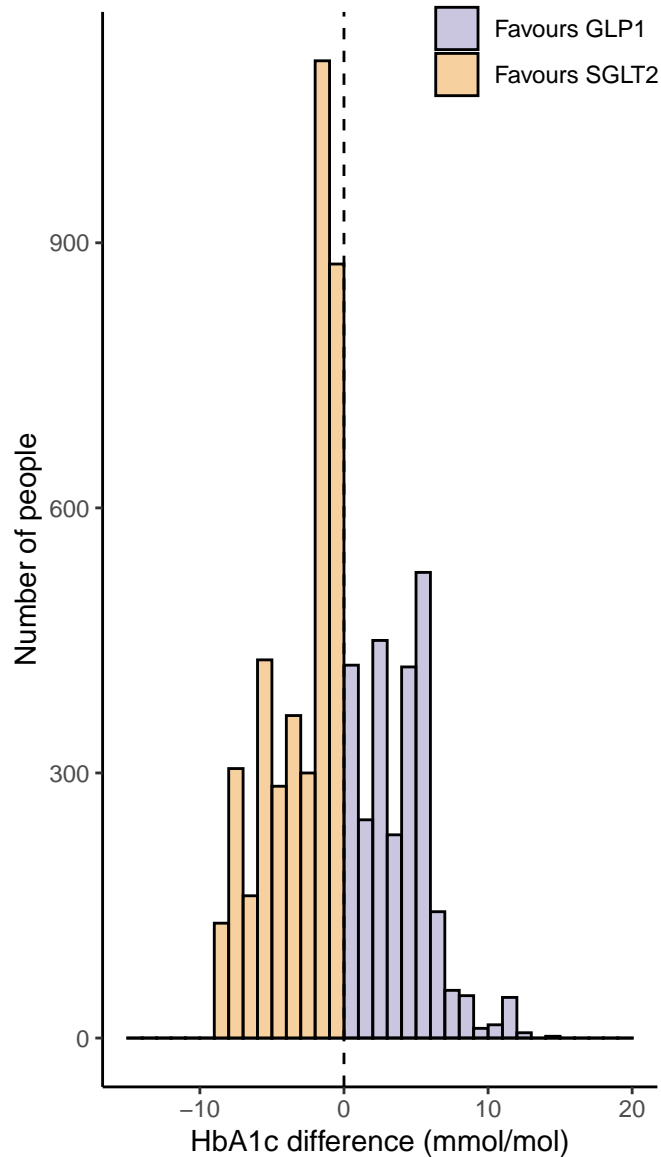Model fitting: Incomplete data (Routine/No propensity score)

Effects Validation
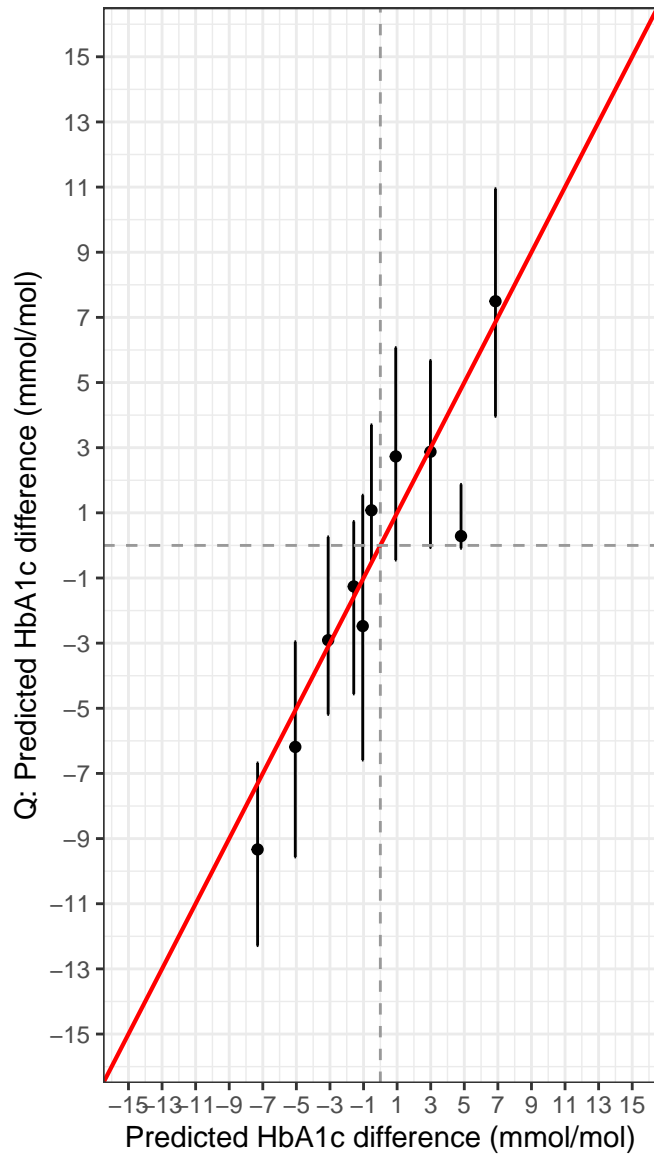
Model fitting: Incomplete data (No propensity score)
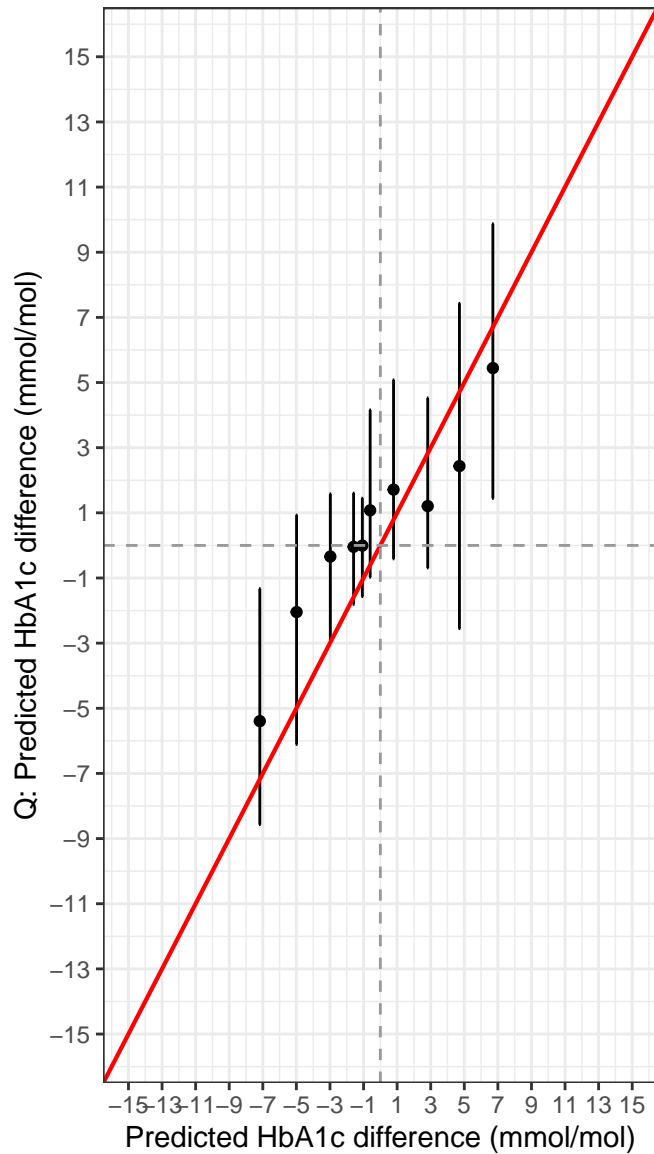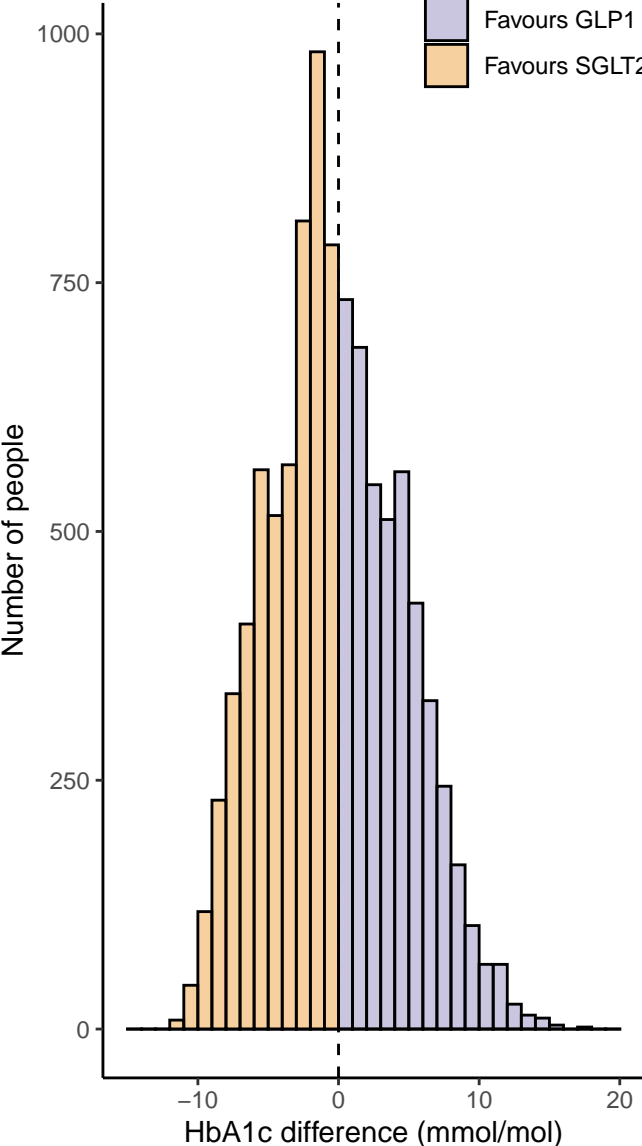
Effects Validation

Model fitting: Variable Selection 1, Incomplete data (No propensity score)

**A**

Number of people

HbA1c difference (mmol/mol)

Favours GLP1
Favours SGLT2

**B**

Number of people

HbA1c difference (mmol/mol)

Favours GLP1
Favours SGLT2

Effects Validation

**A**

Q: Predicted HbA1c difference (mmol/mol) vs Predicted HbA1c difference (mmol/mol)

**B**

Q: Predicted HbA1c difference (mmol/mol) vs Predicted HbA1c difference (mmol/mol)

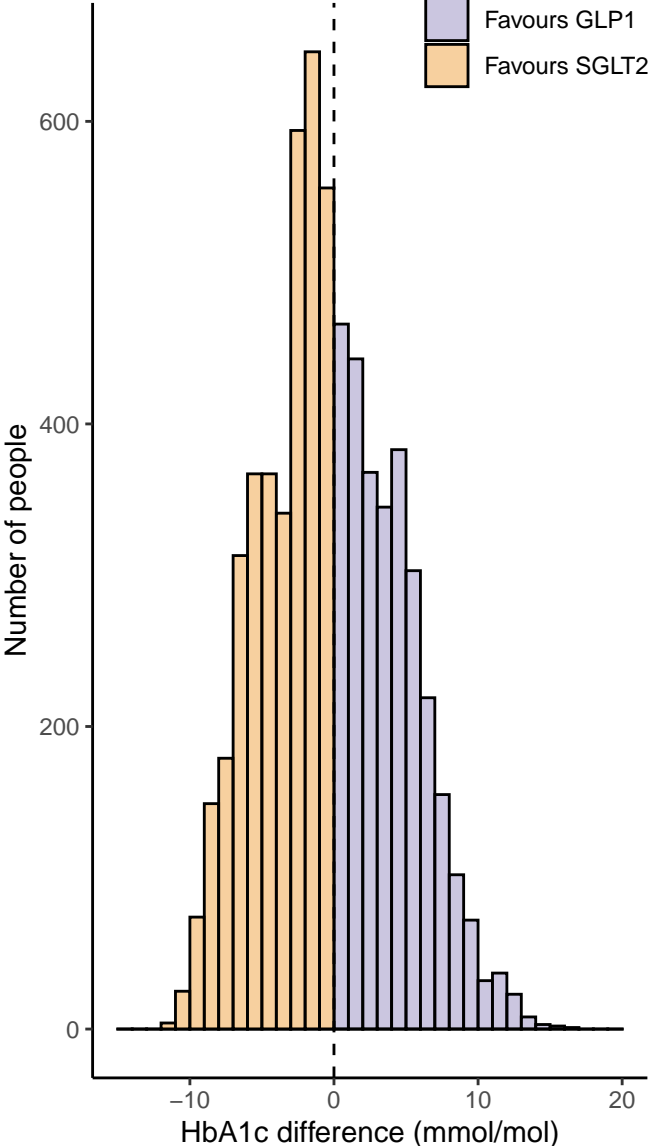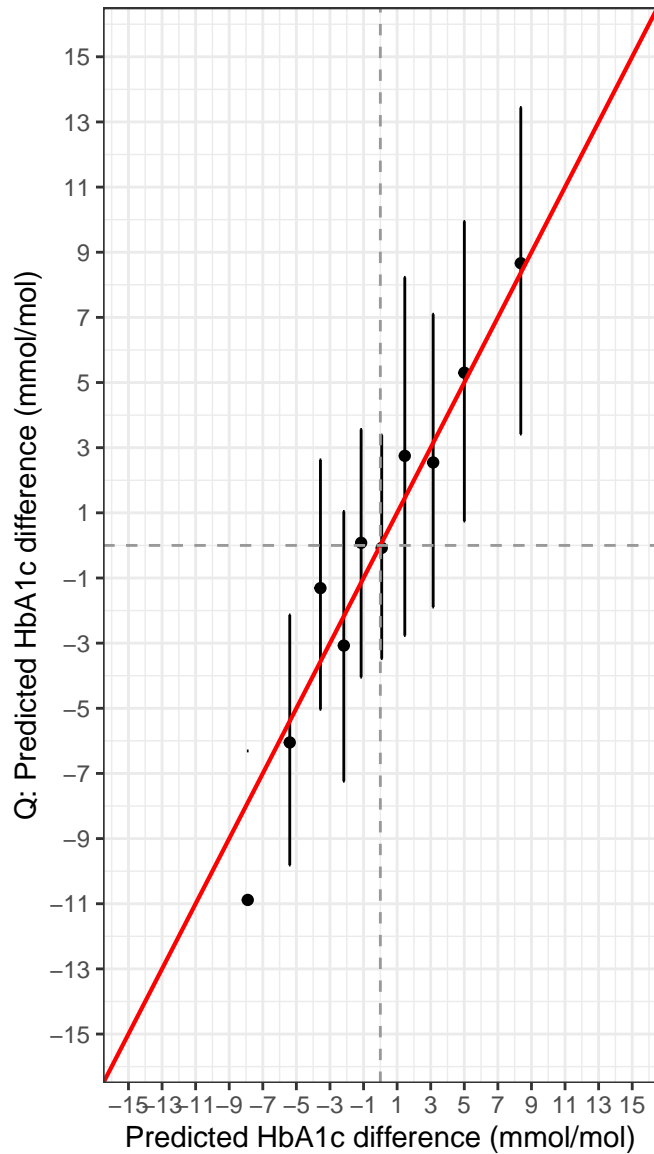Model fitting: Incomplete data (Propensity score)

Effects Validation

Model fitting: Variable Selection 1, Incomplete data (Propensity score)

Effects Validation

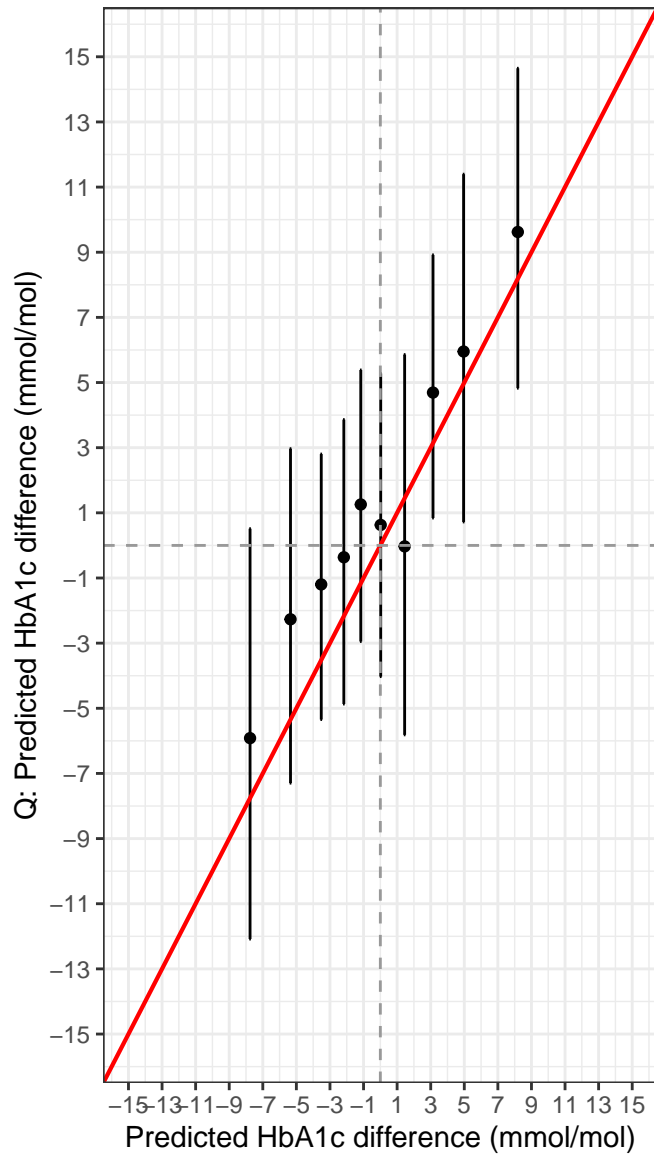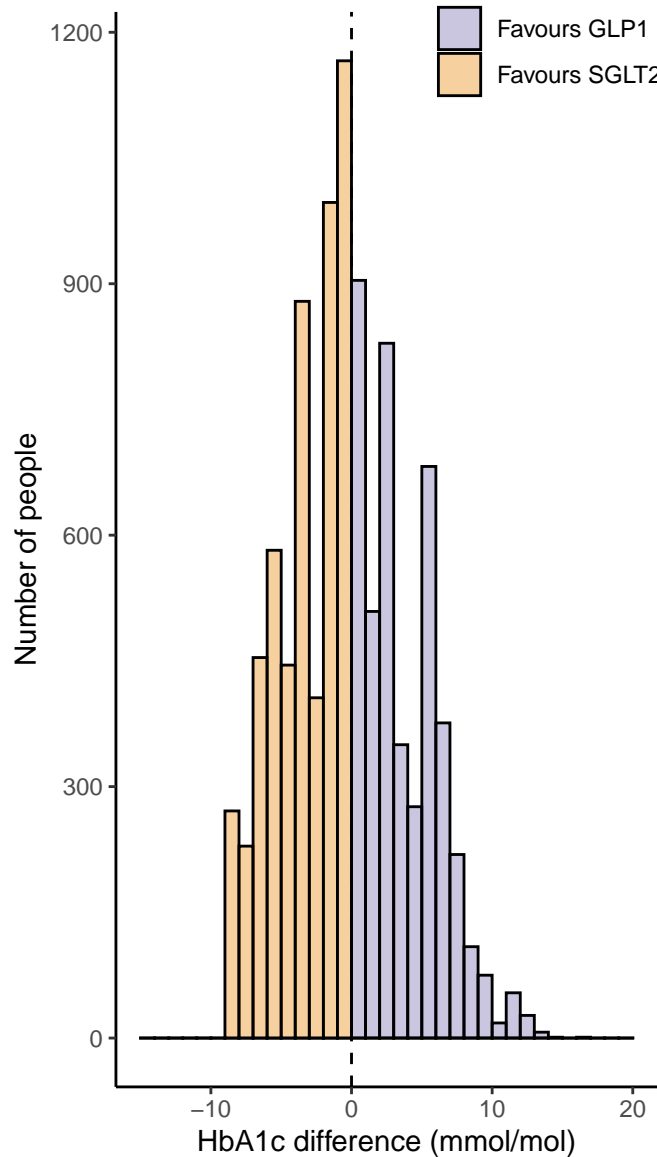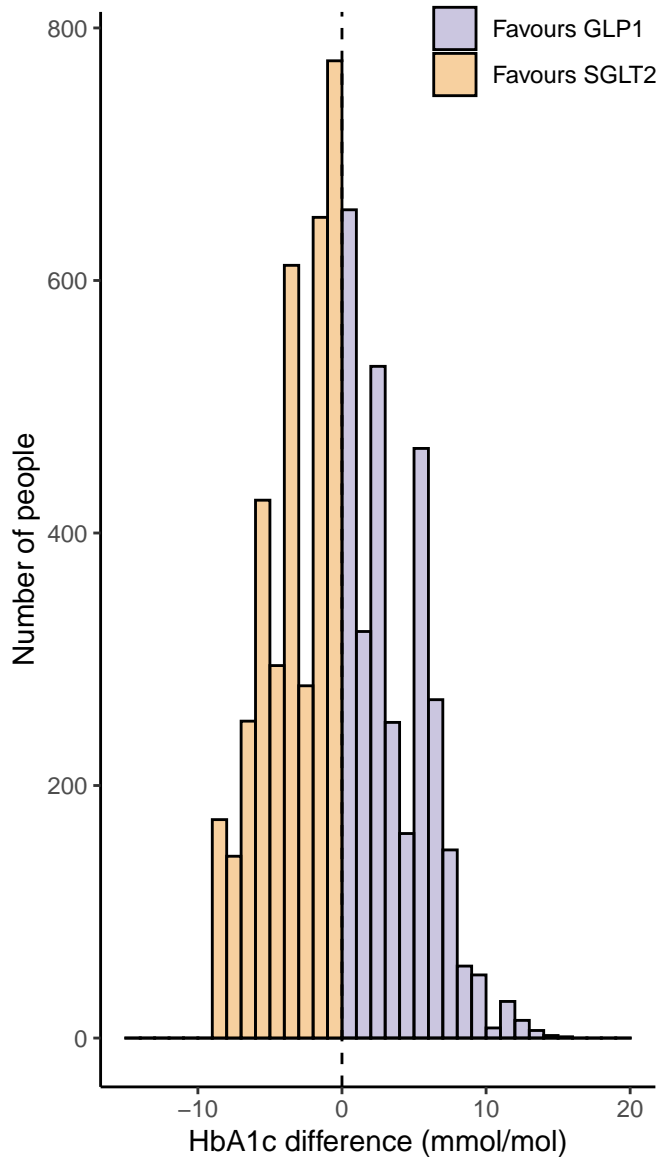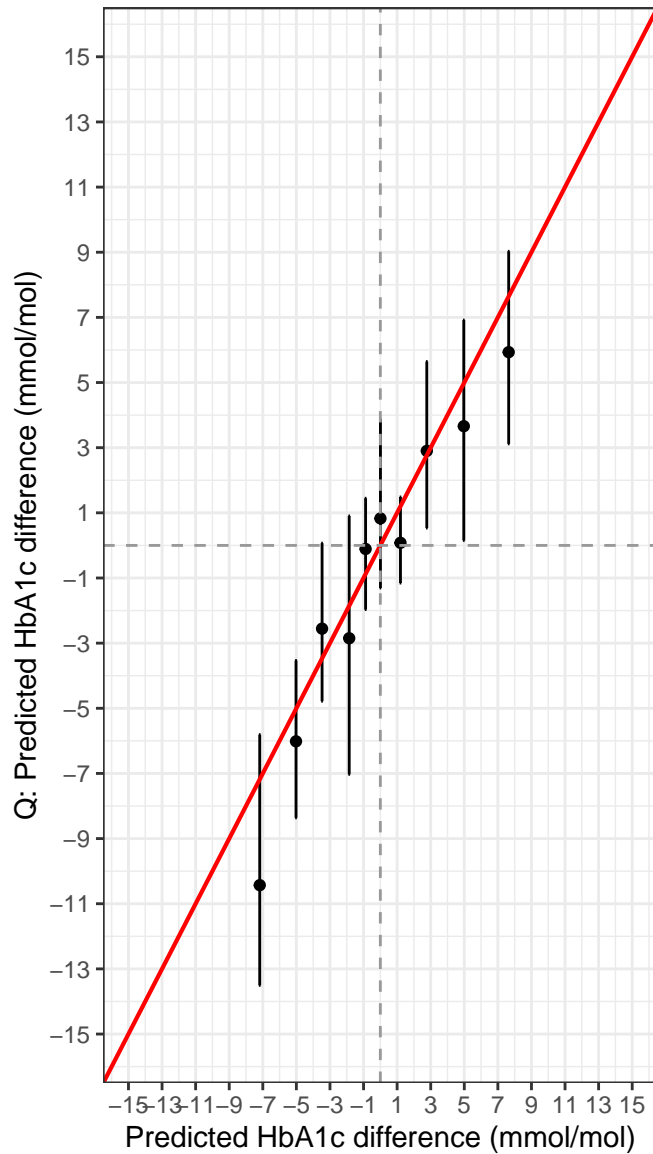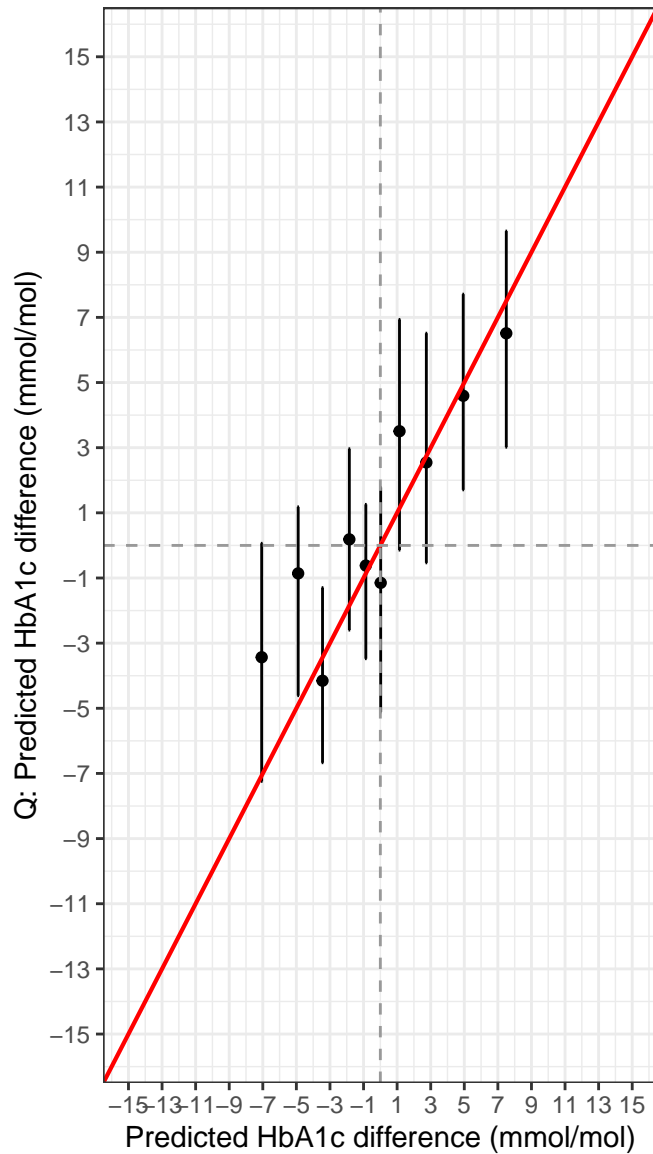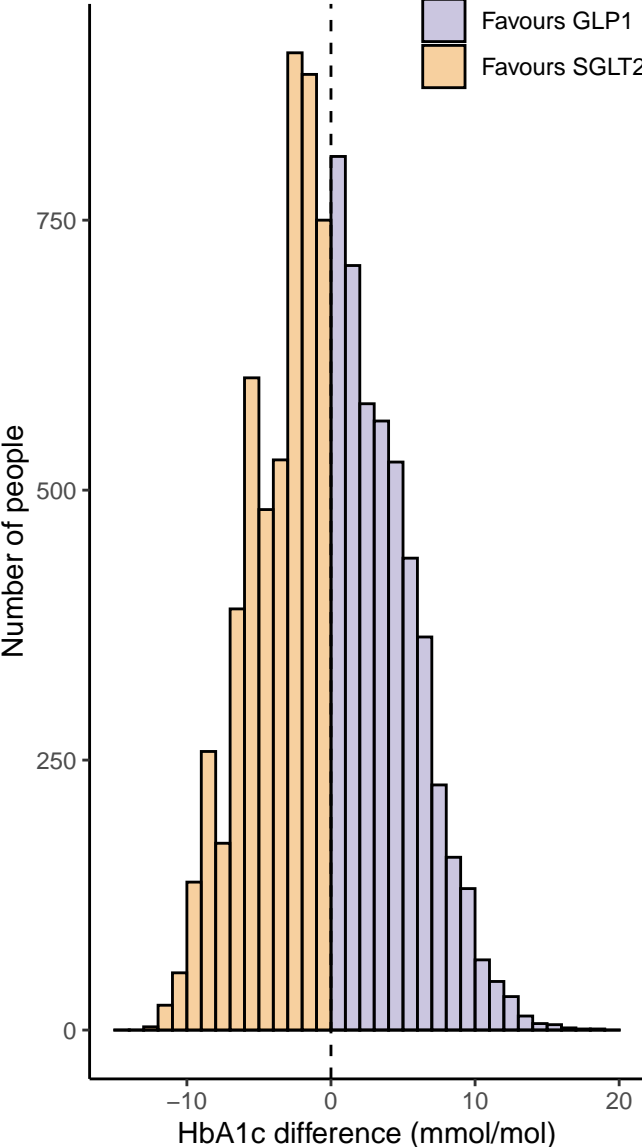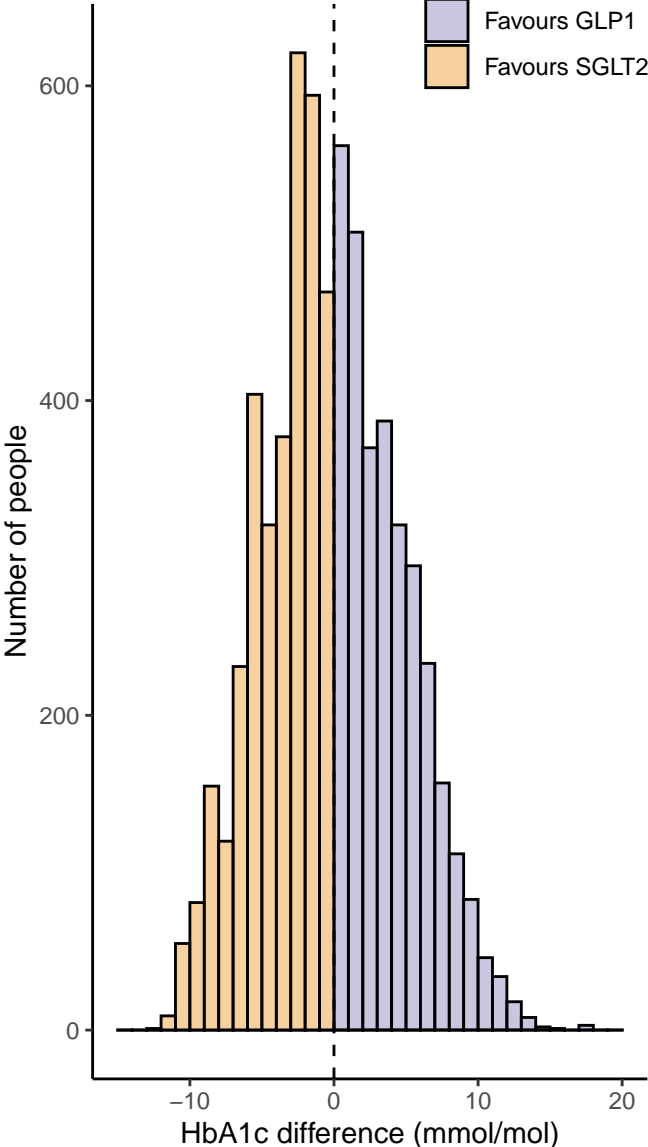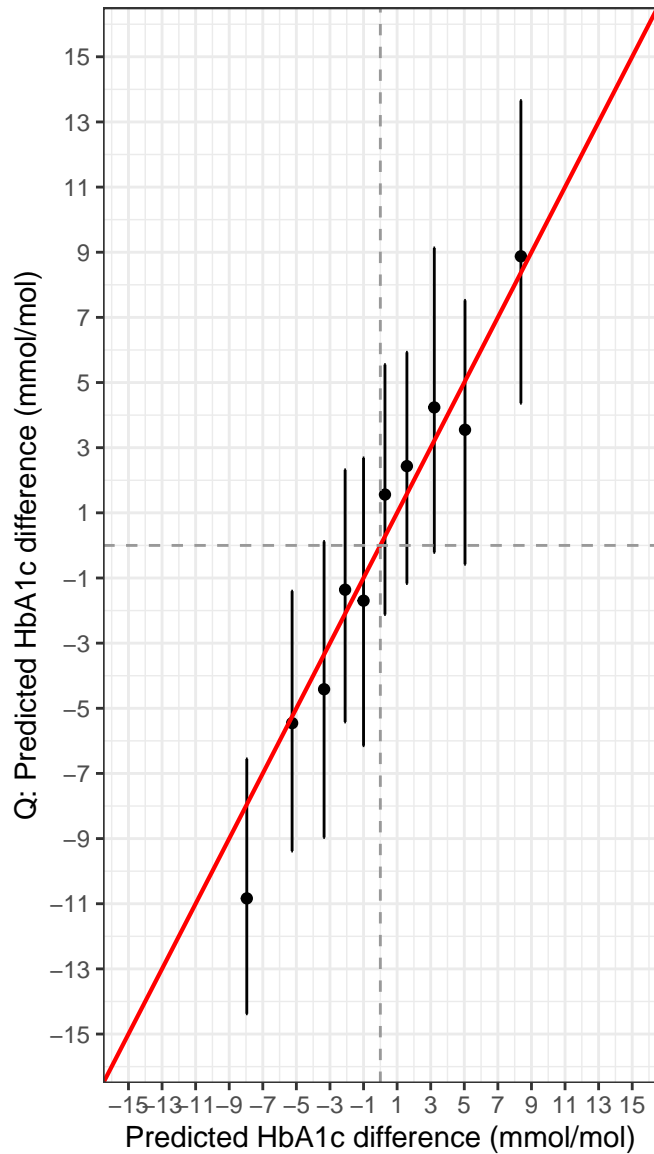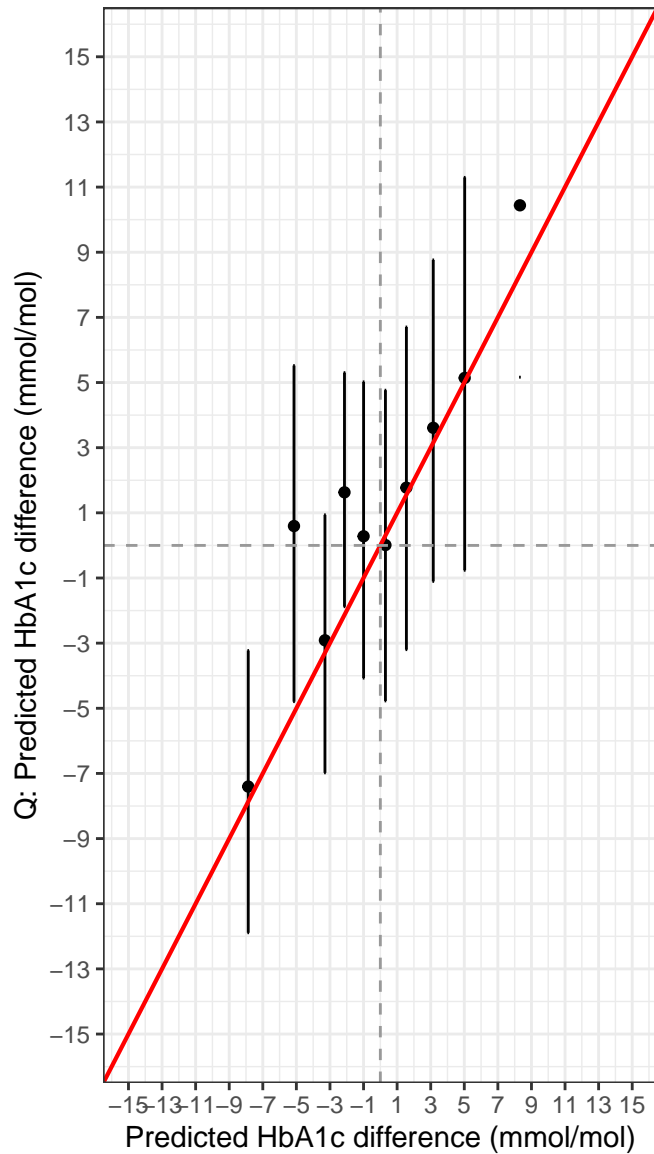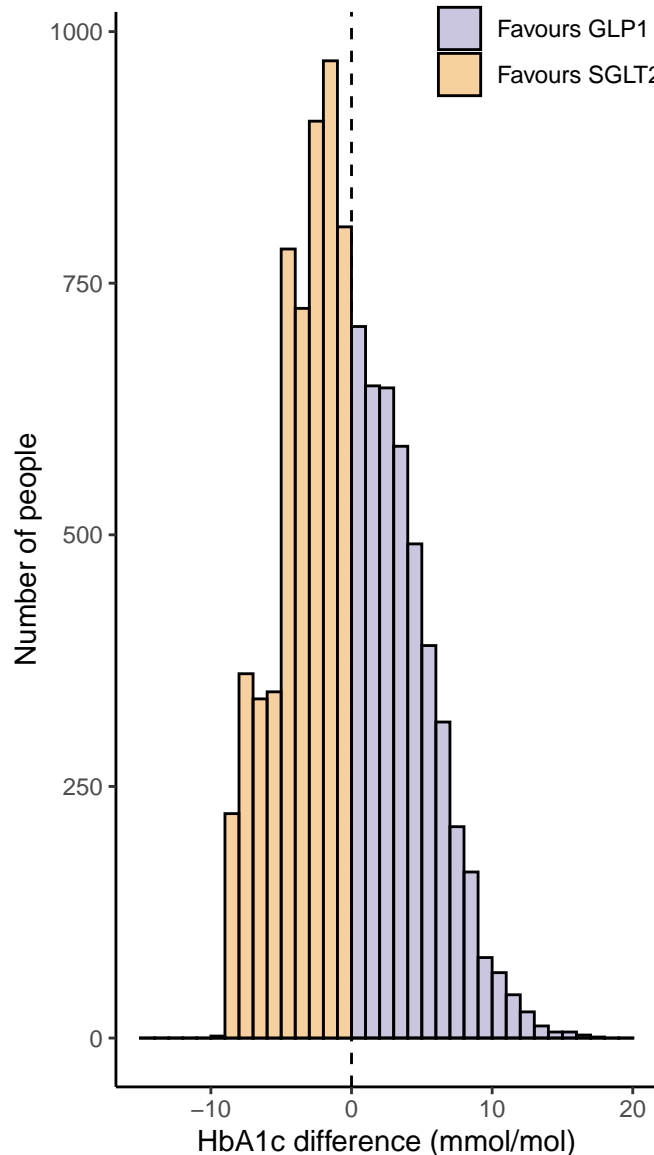# Model fitting: Variable Selection 2, Incomplete data (Propensity score)
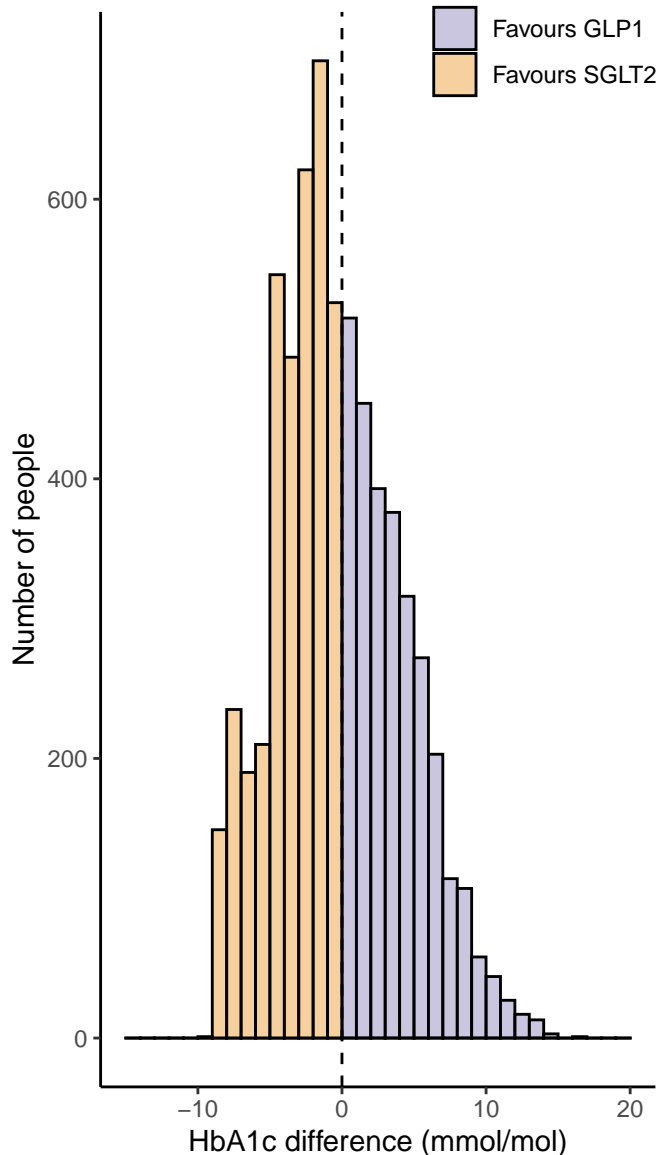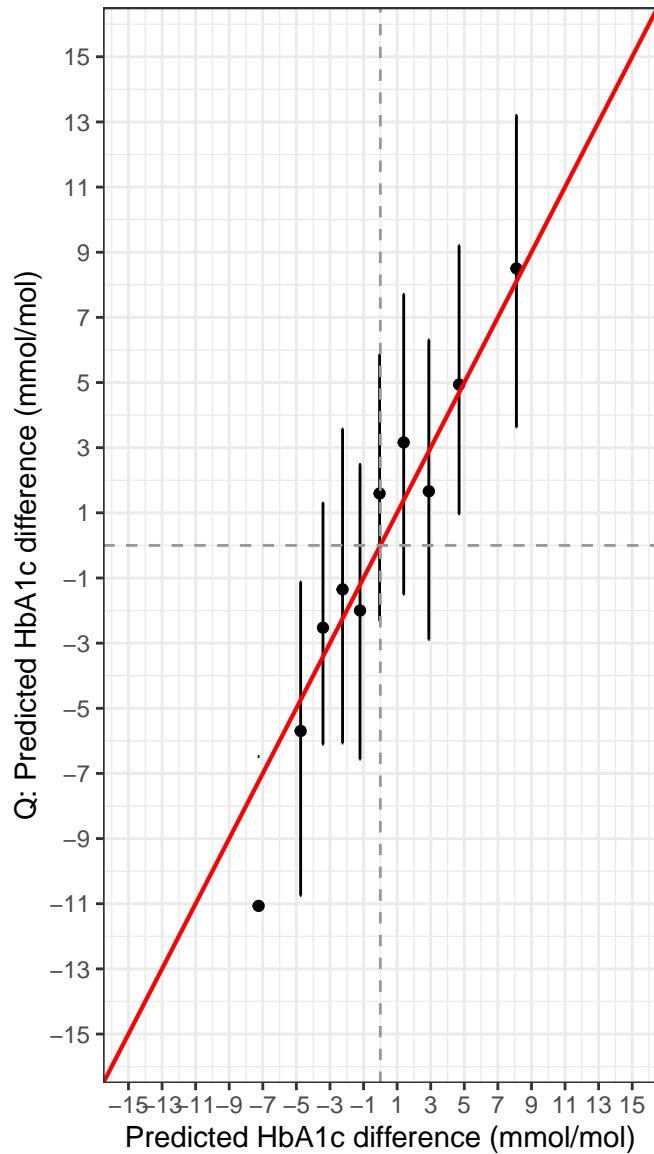
Effects Validation