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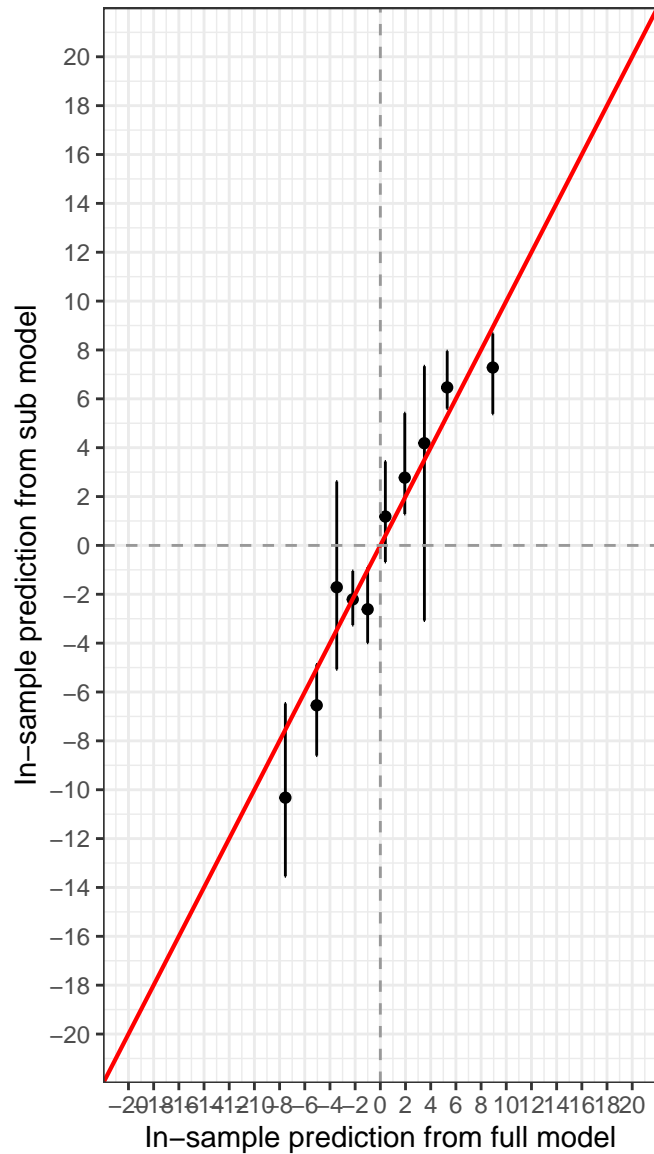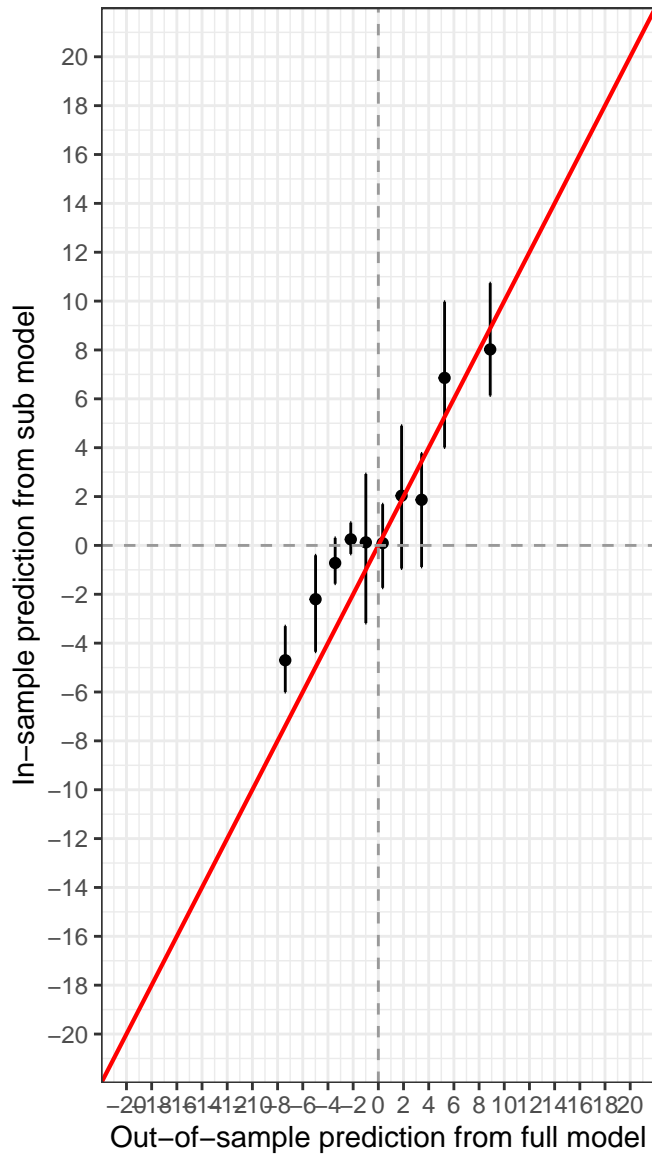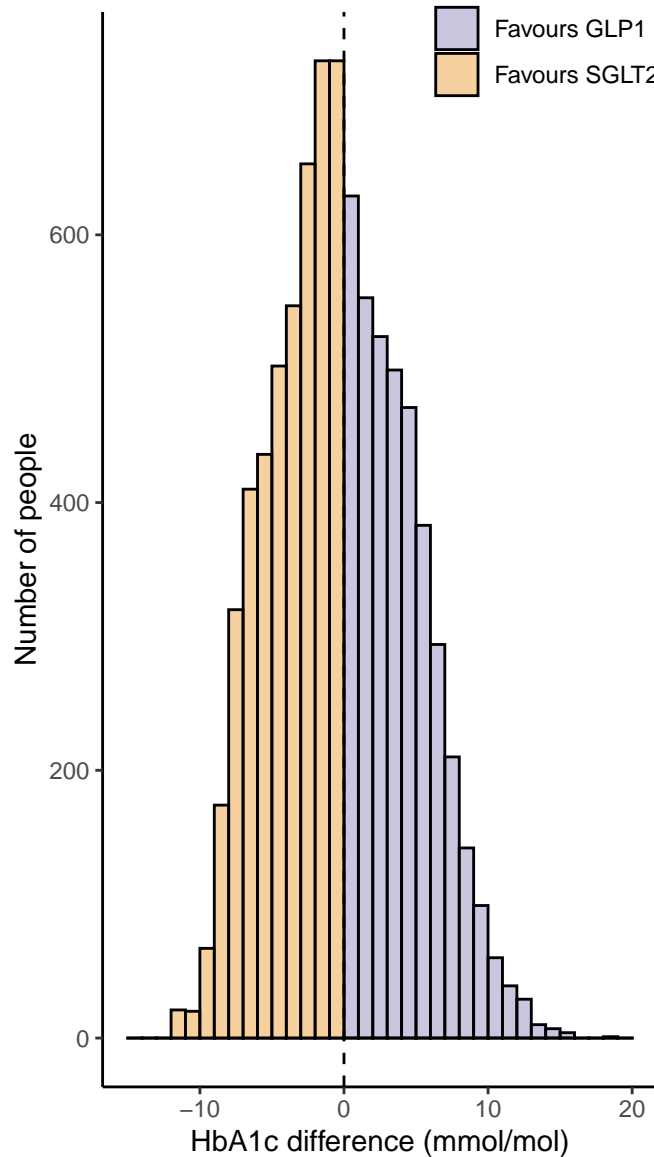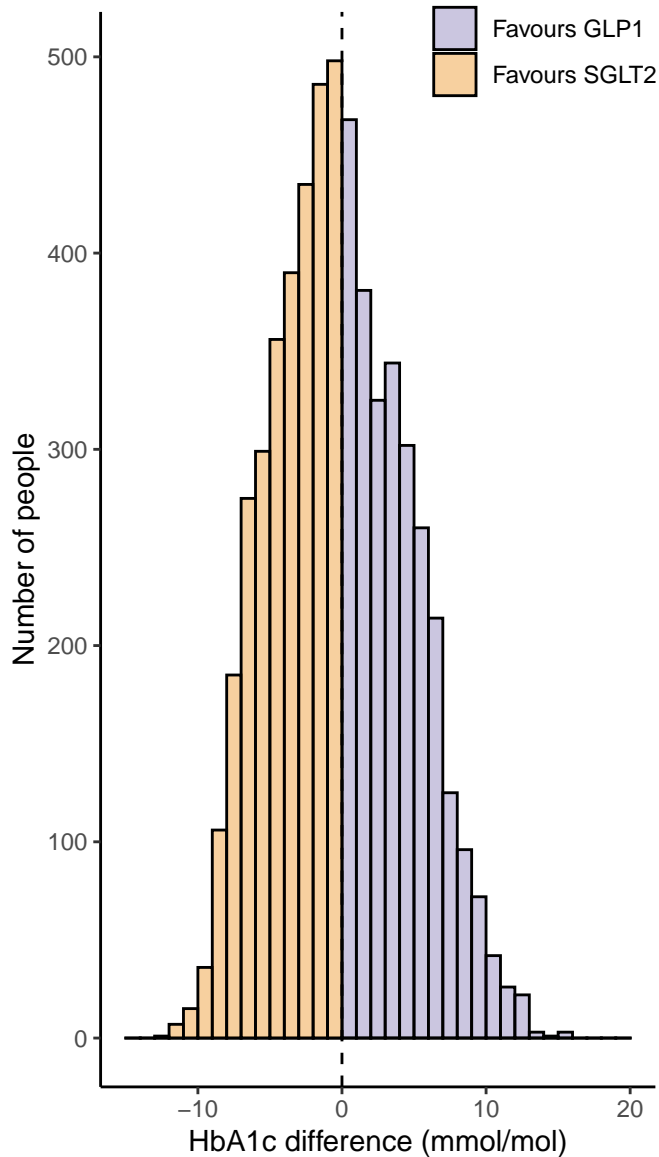
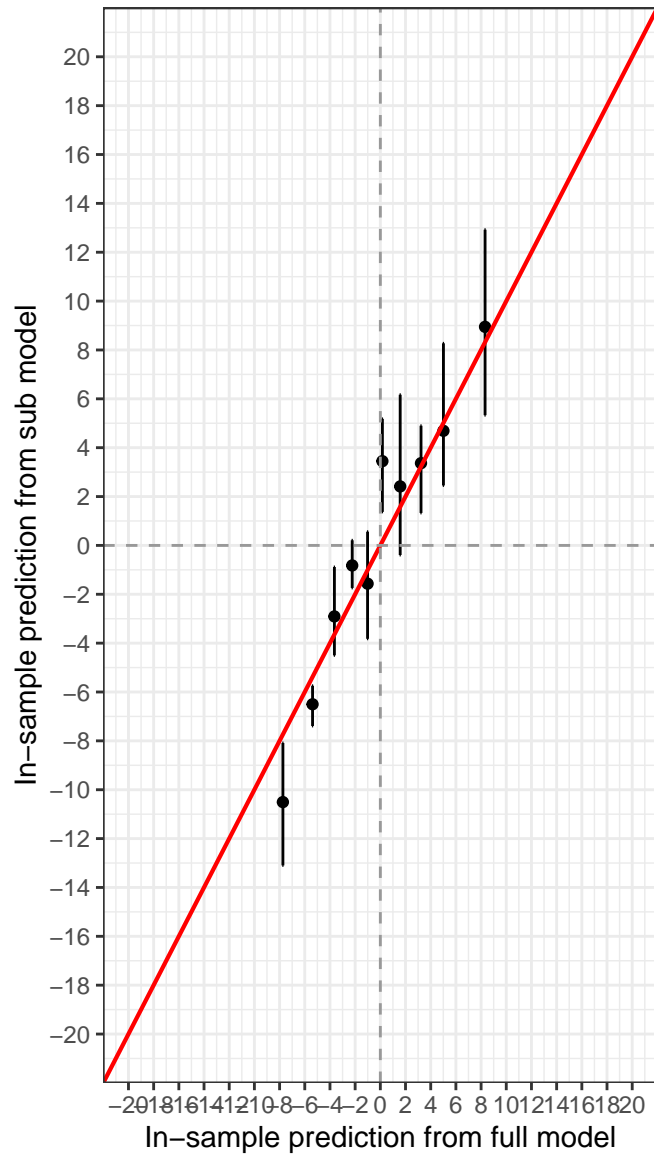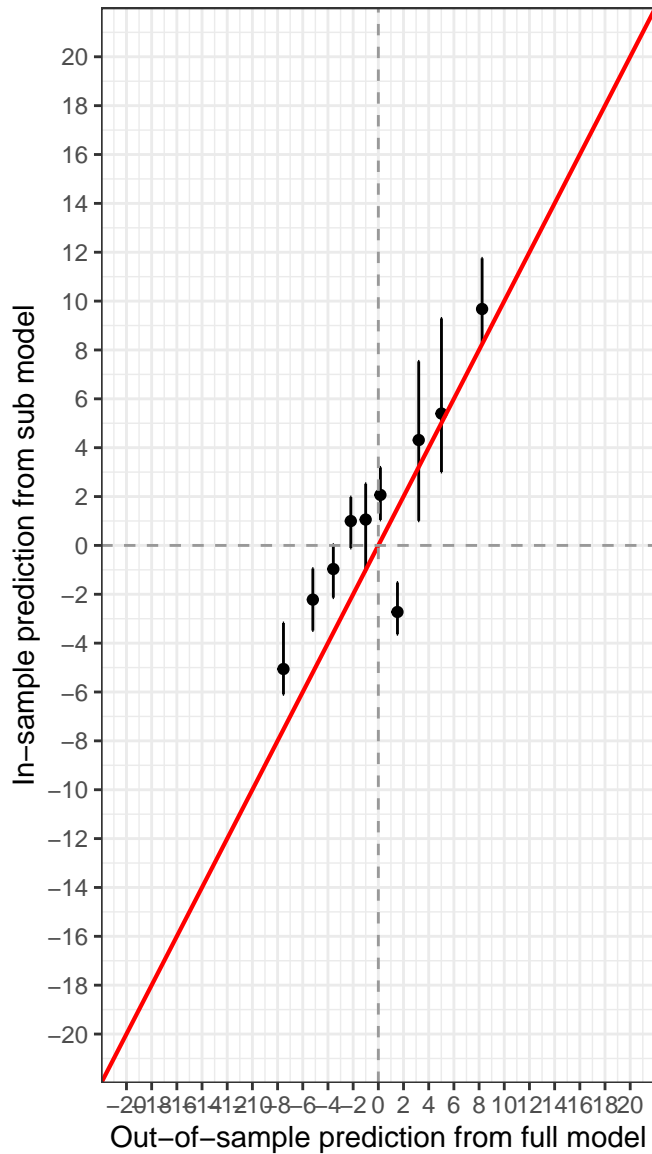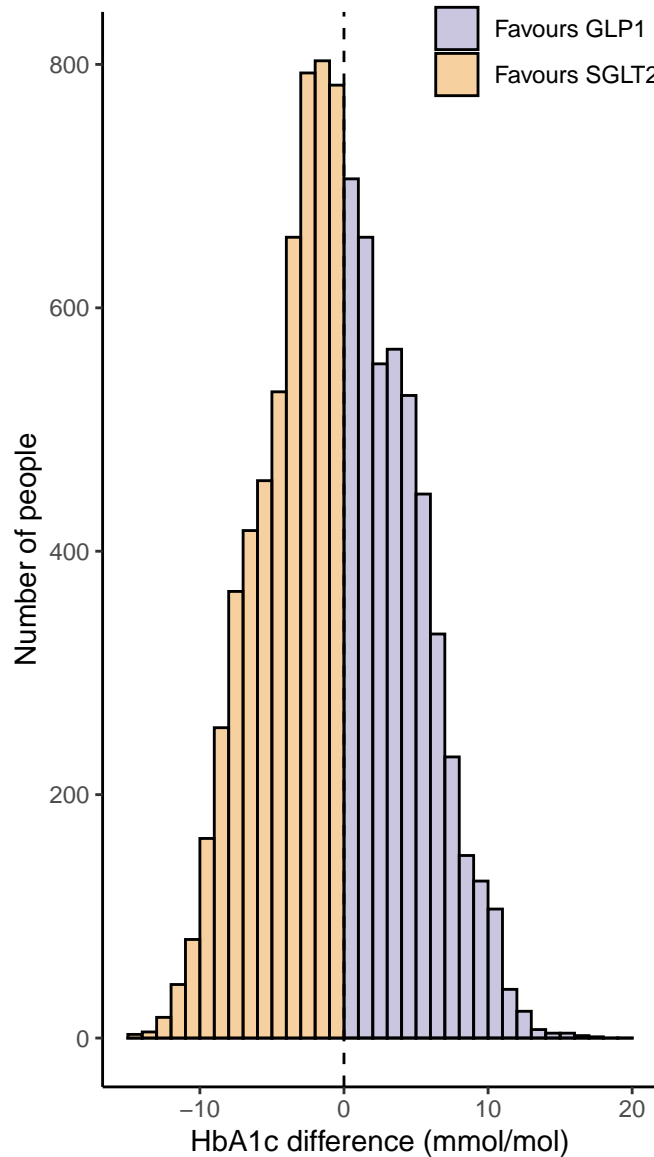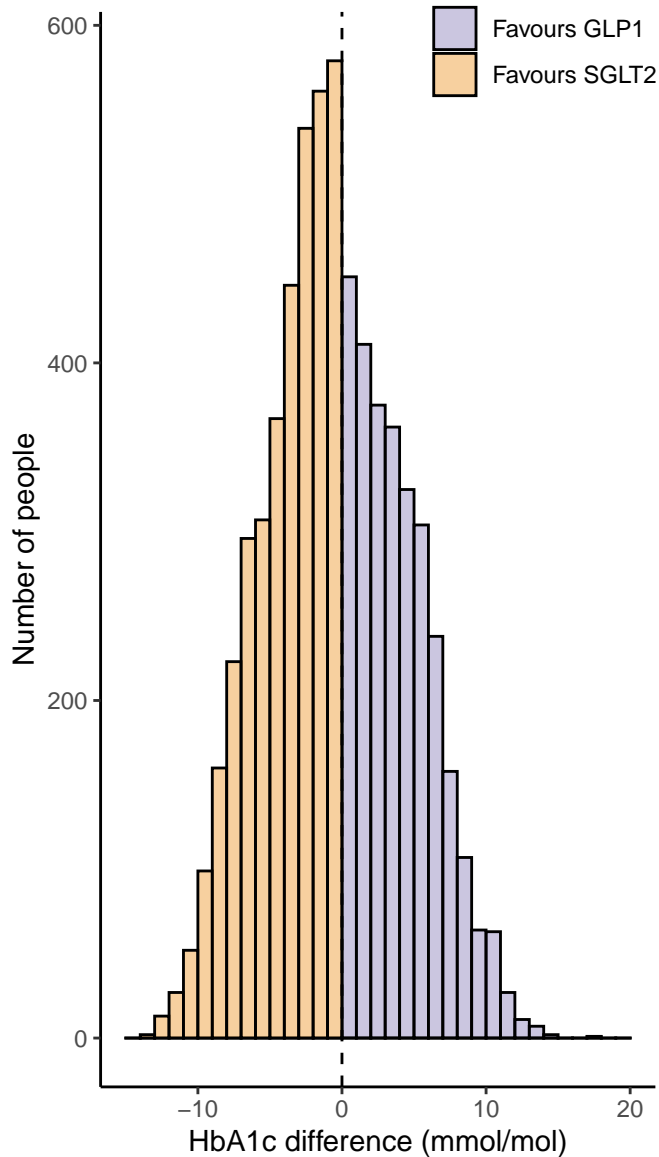Effects Validation

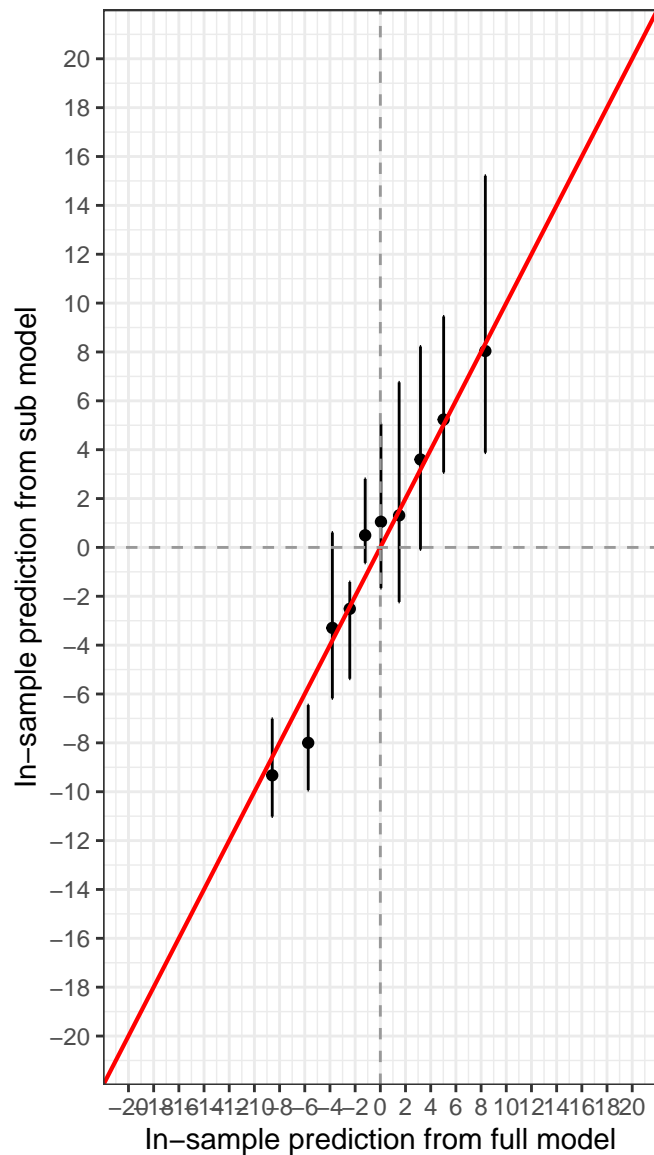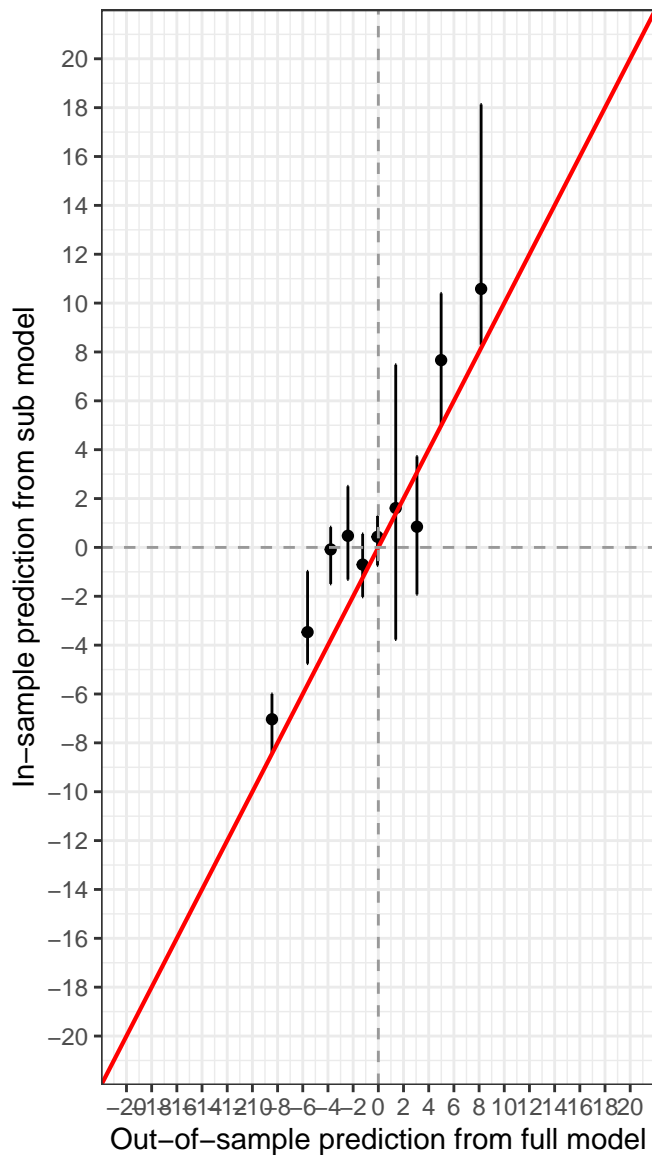Model fitting: Complete data (Routine/Propensity score)

Effects Validation

A

B

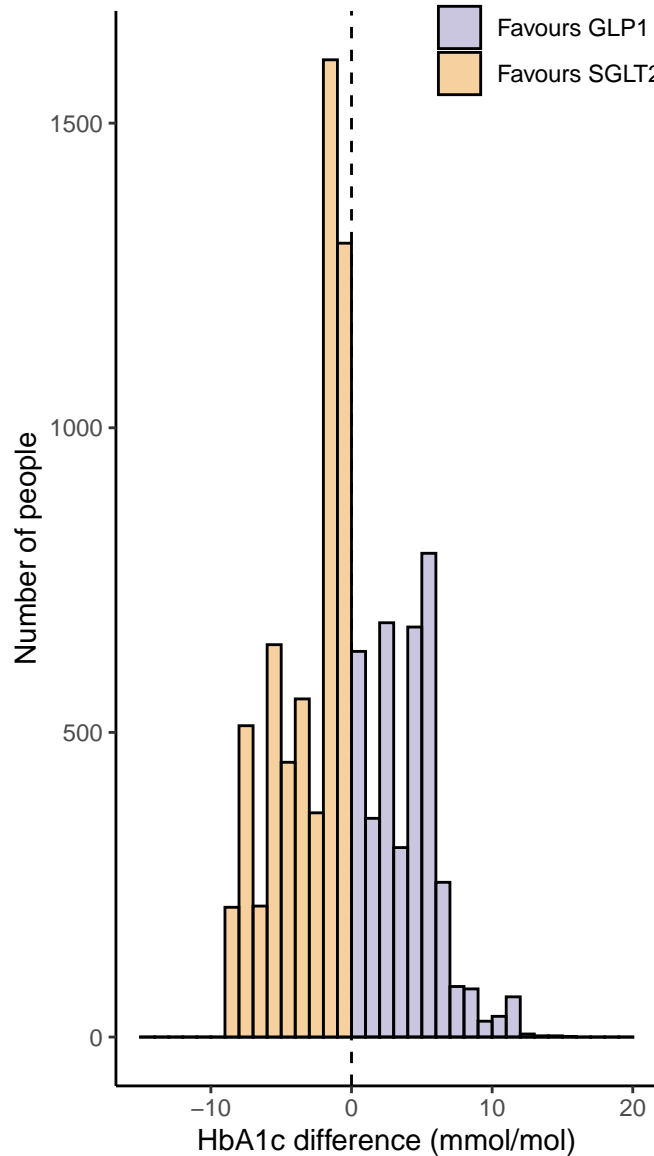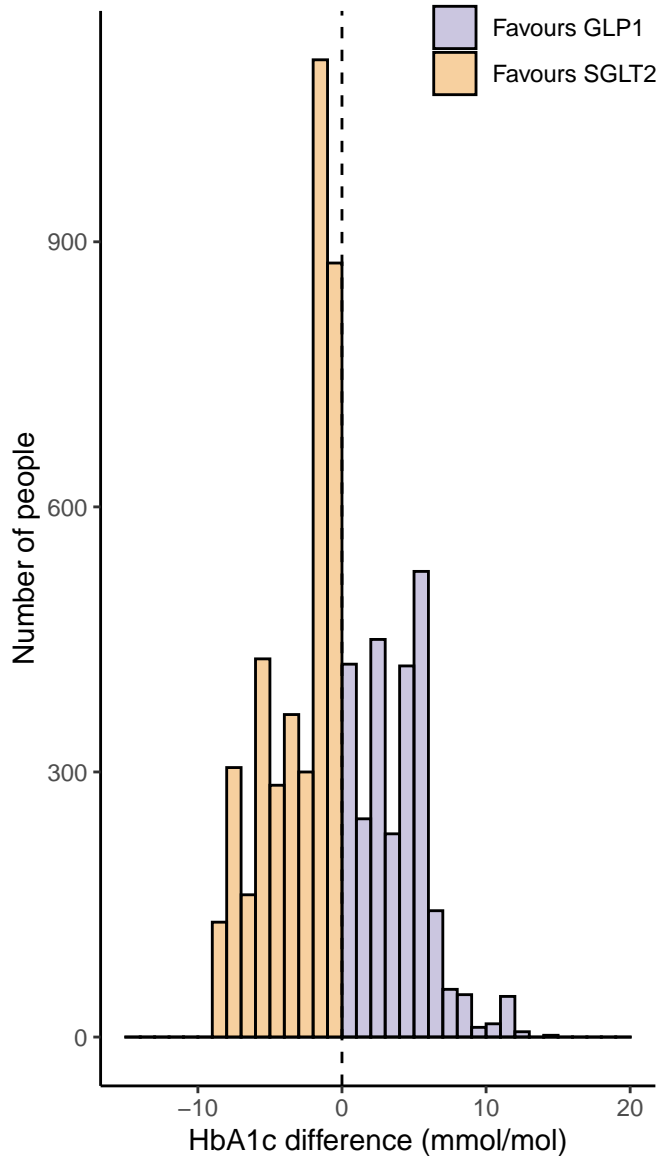Model fitting: Incomplete data (Routine/No propensity score)

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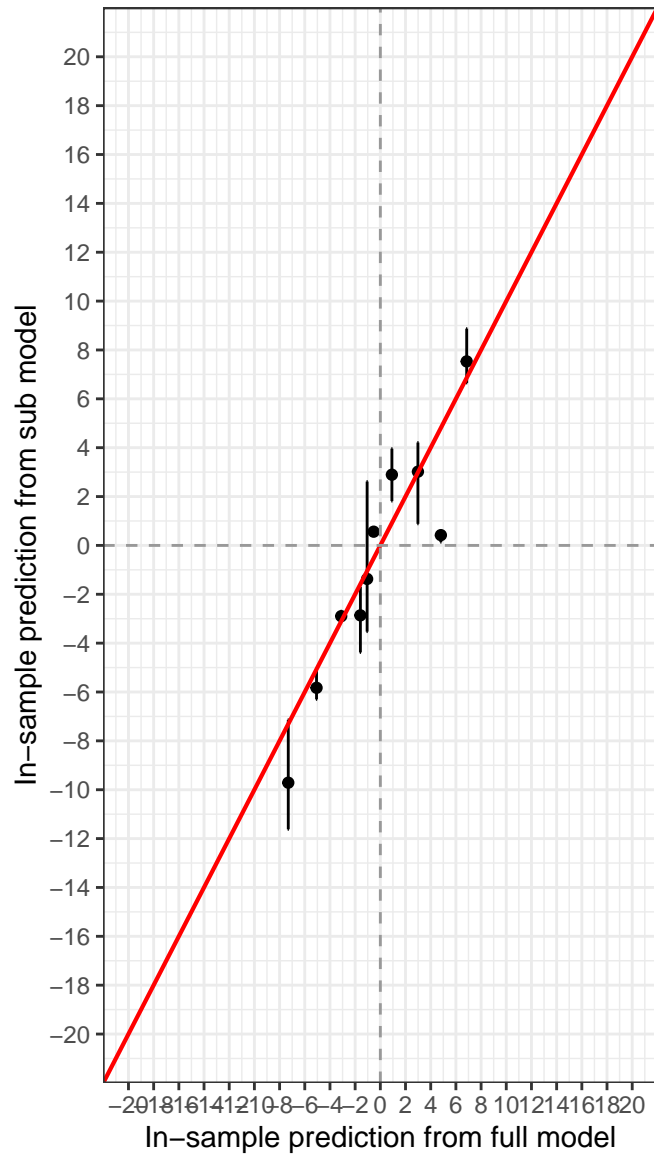
Model fitting: Incomplete data (No propensity score)
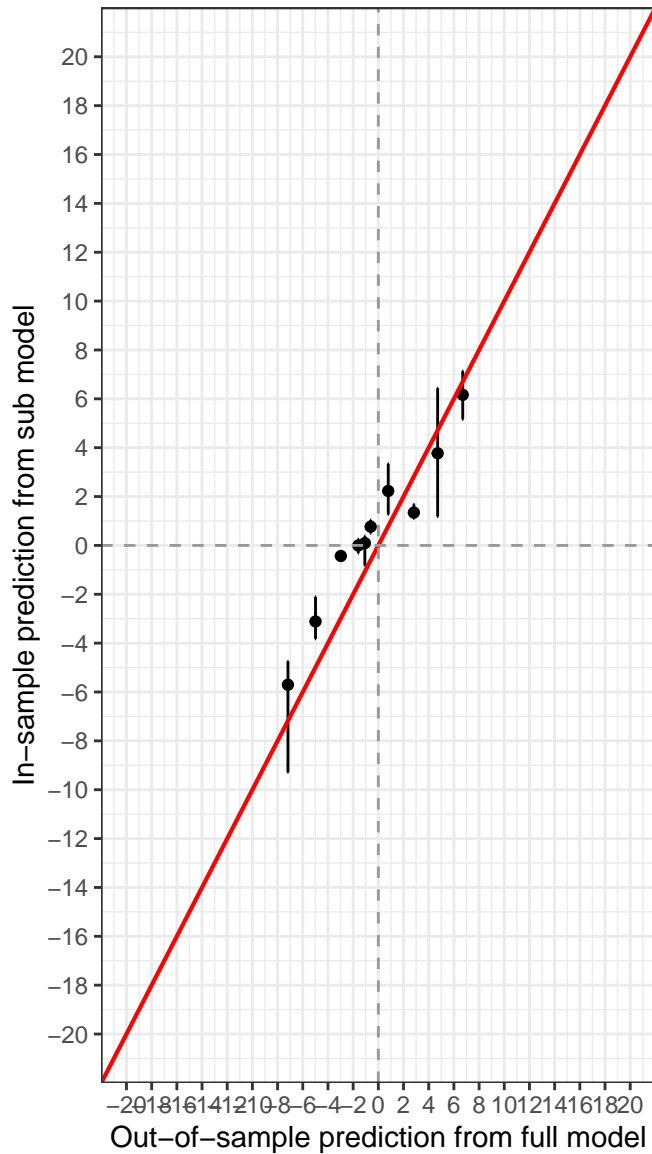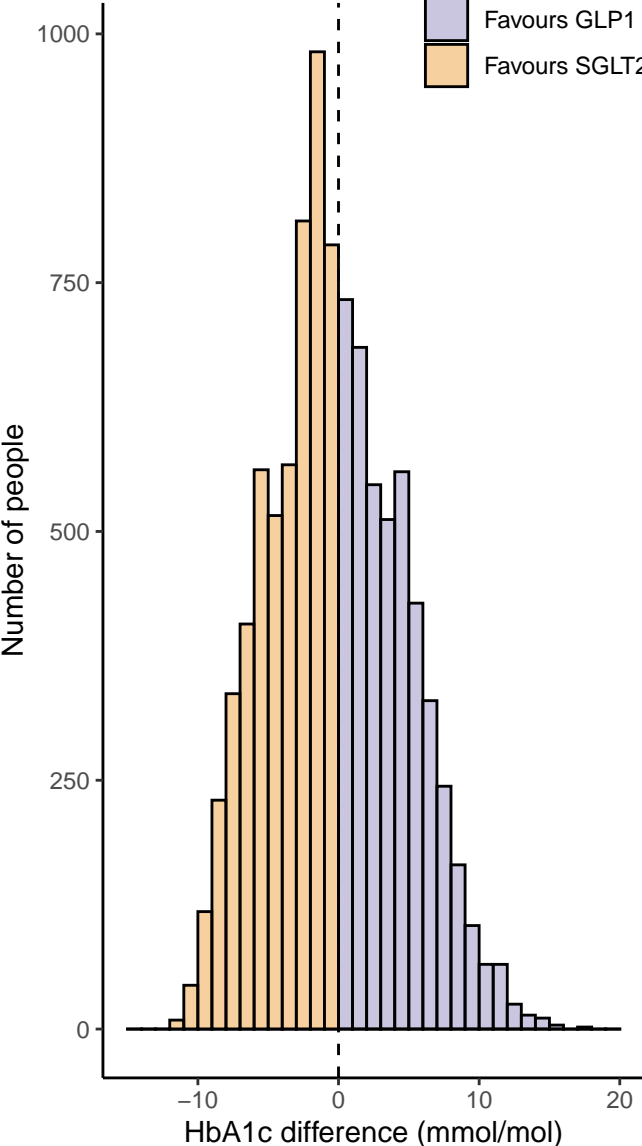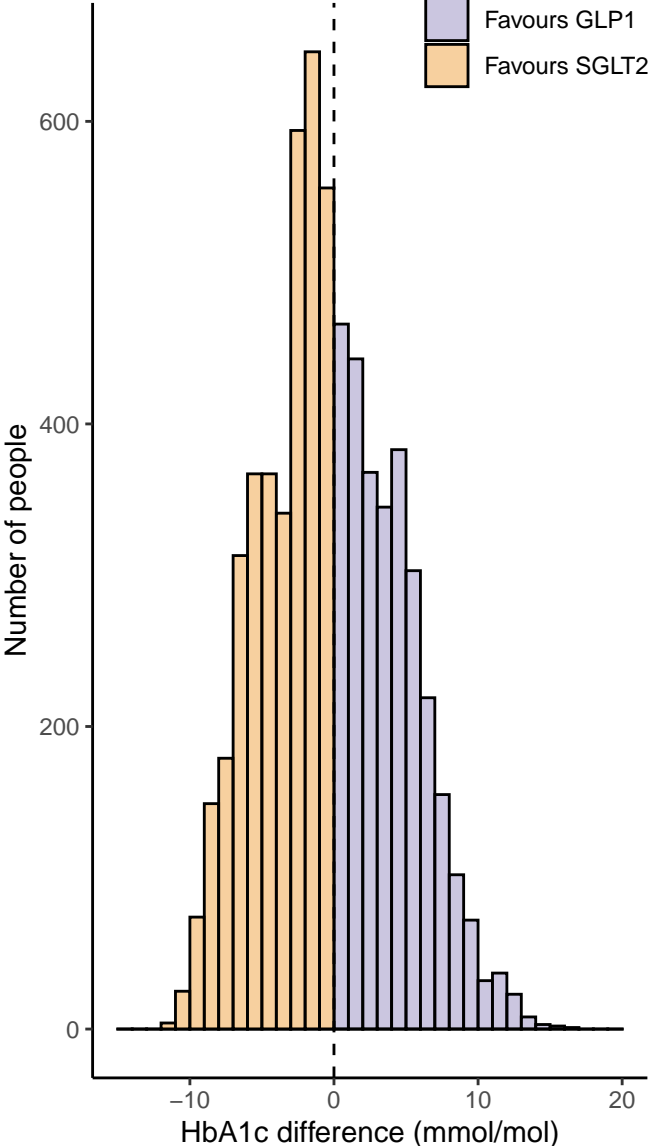
Effects Validation

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

Effects Validation

A — In-sample prediction from full model (x-axis), In-sample prediction from sub model (y-axis)

B — Out-of-sample prediction from full model (x-axis), In-sample prediction from sub model (y-axis)
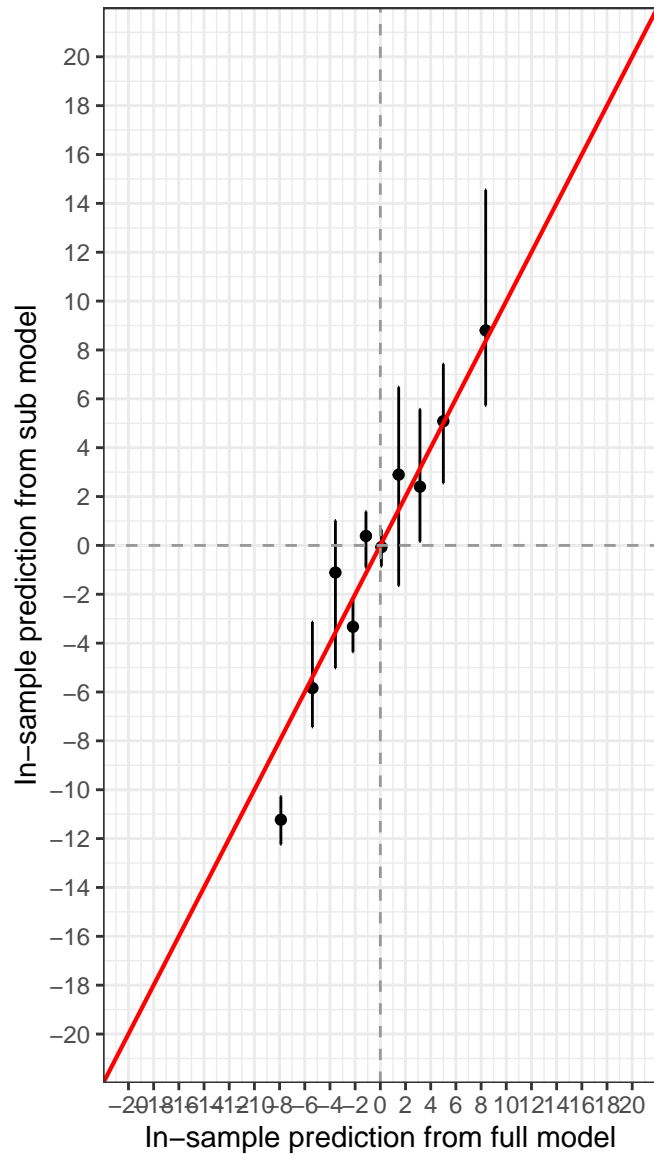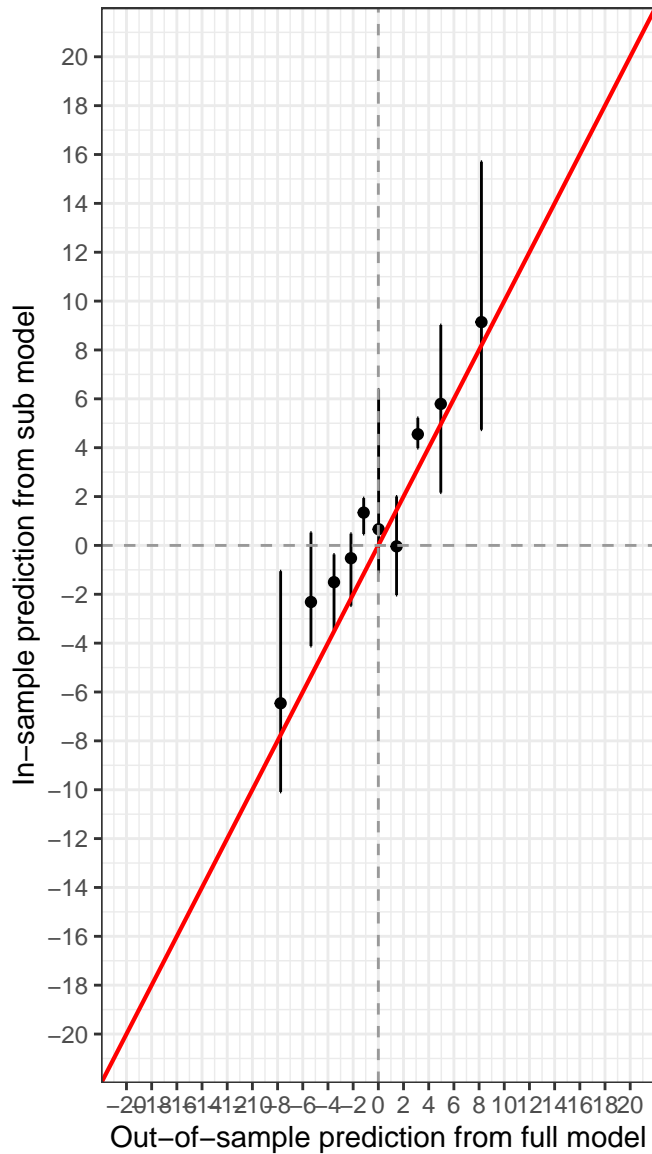
Model fitting: Incomplete data (Propensity score)

Effects Validation

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

Effects Validation

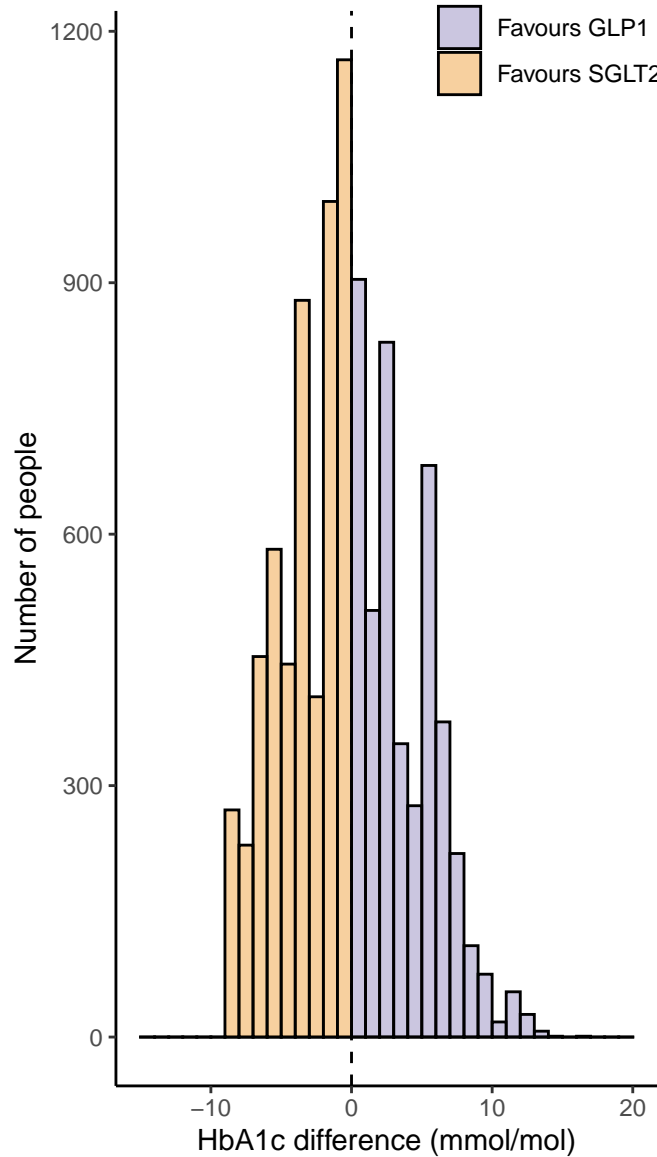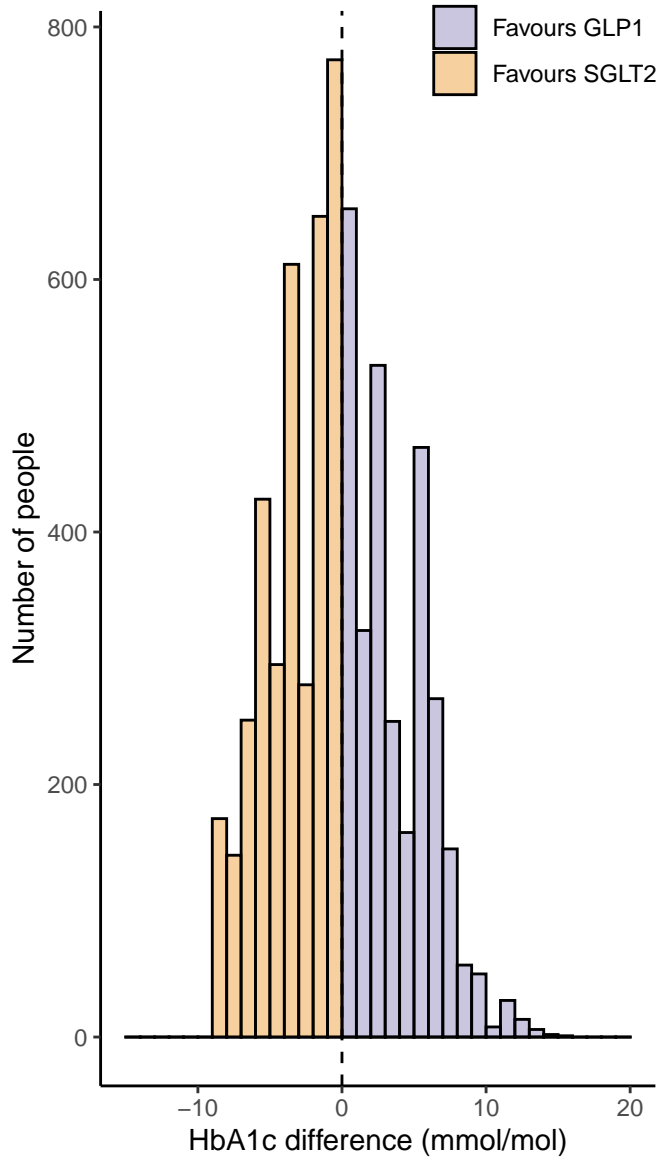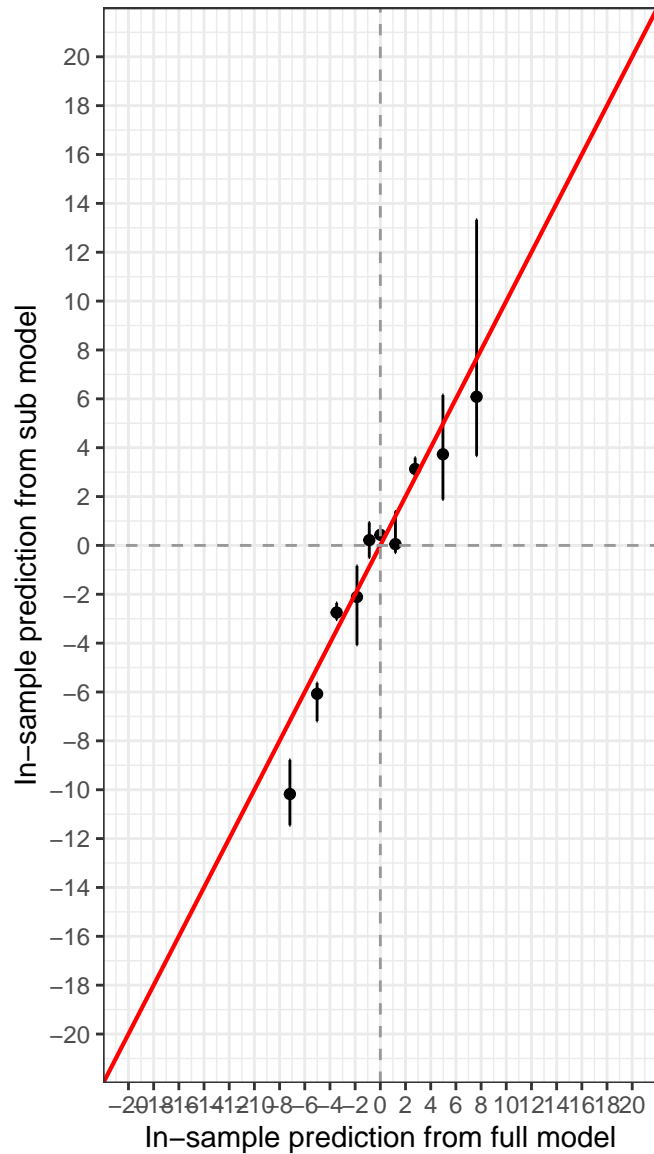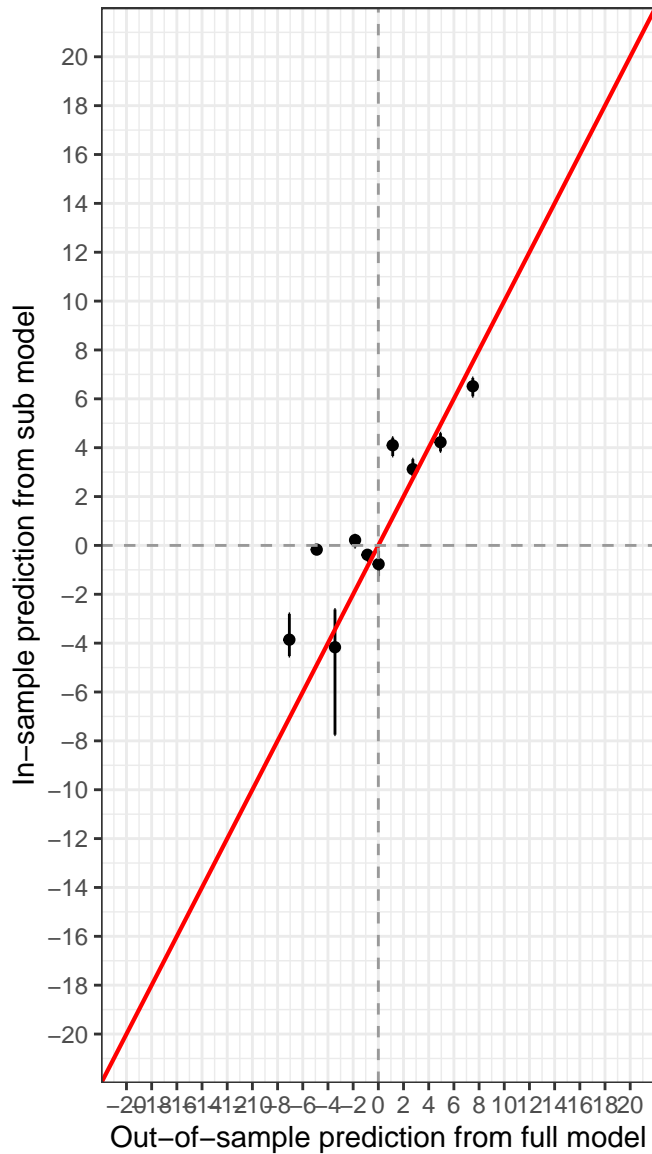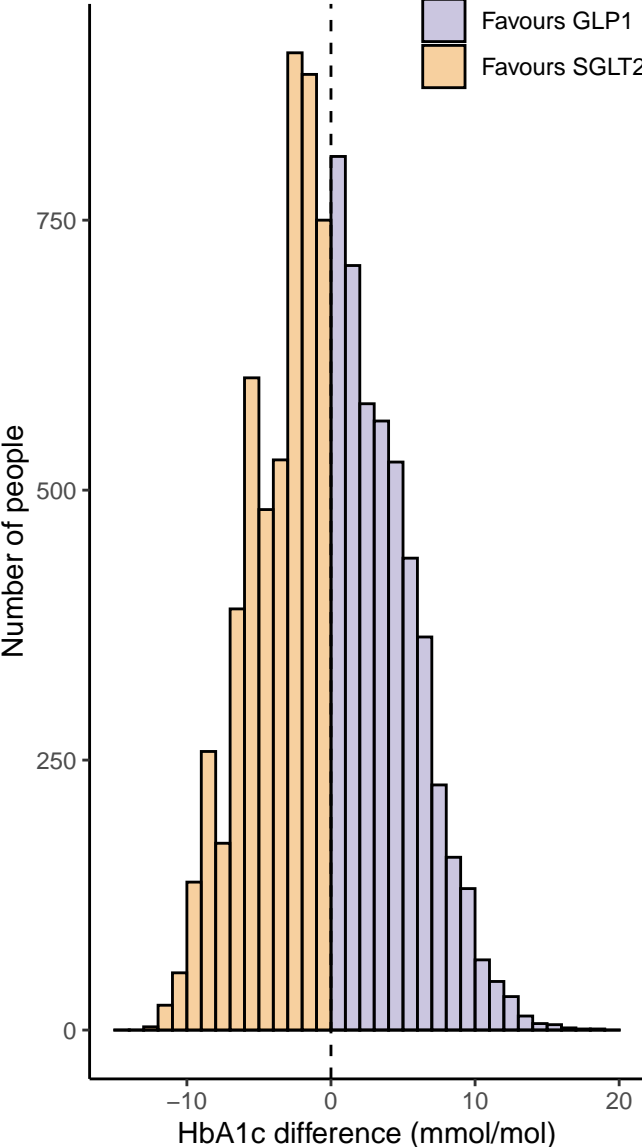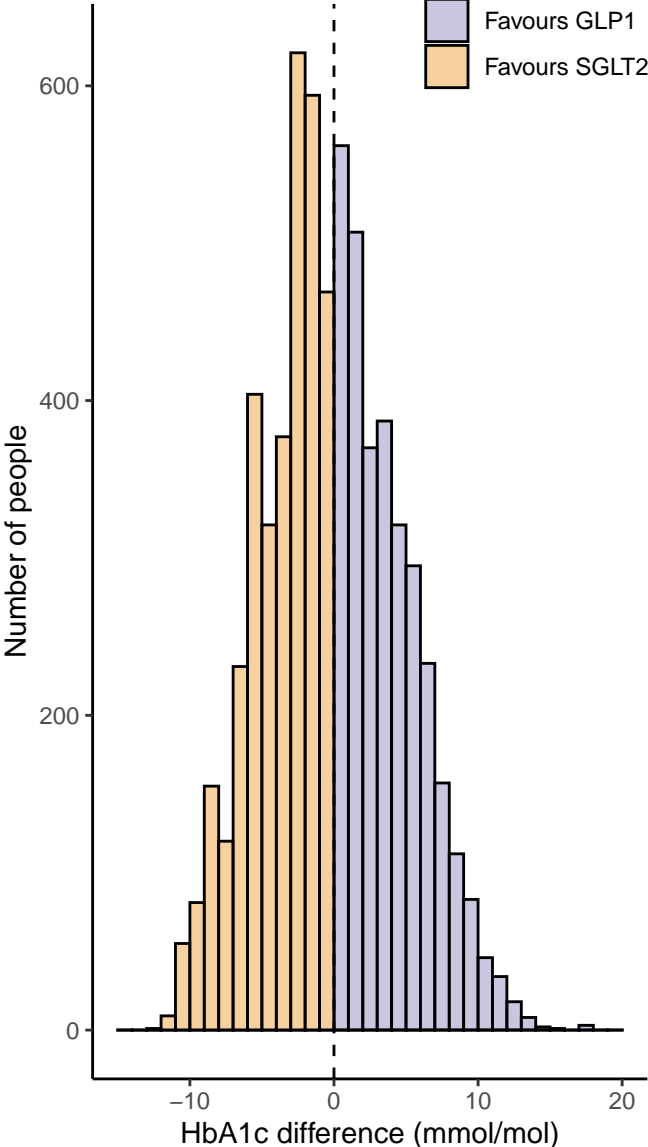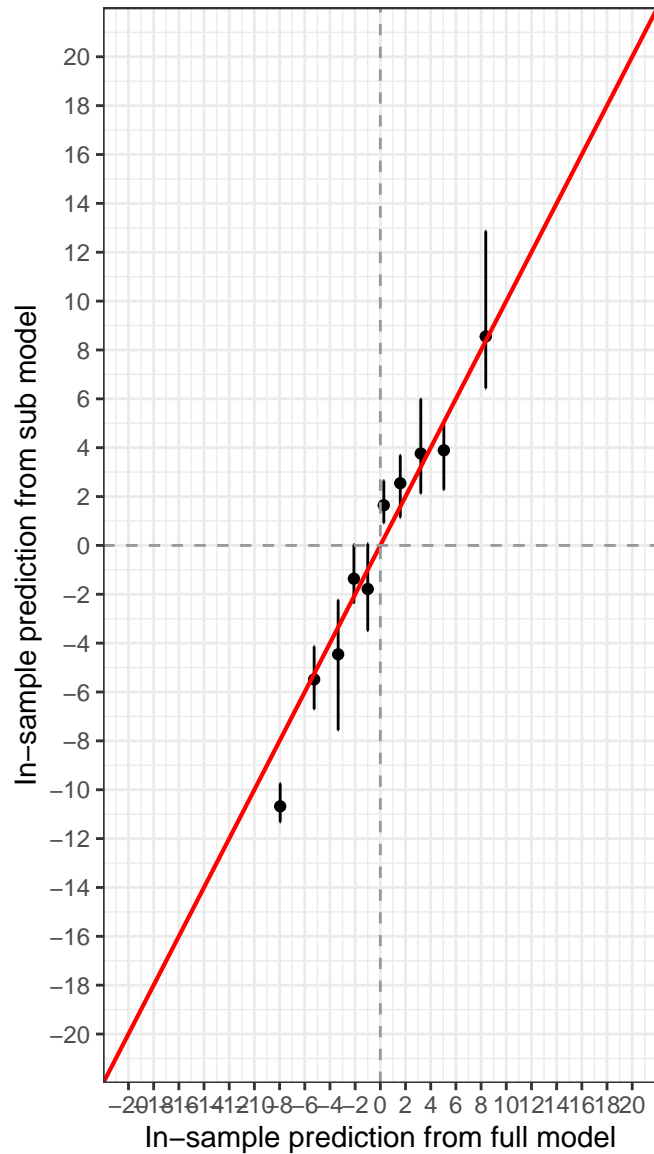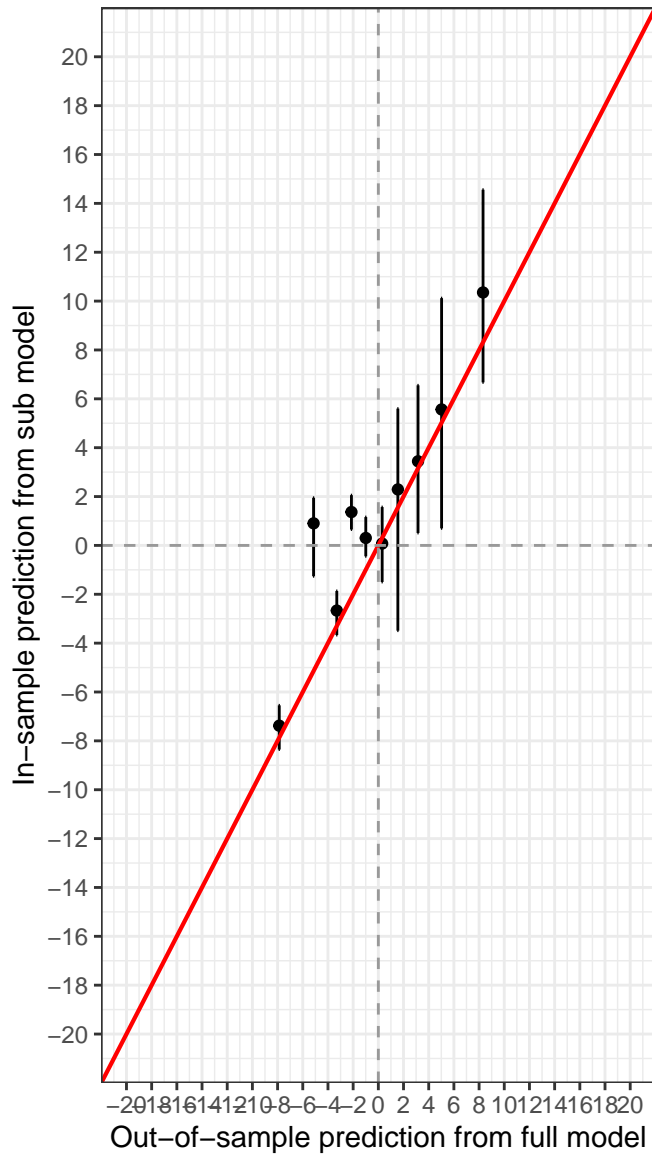Model fitting: Variable Selection 2, Incomplete data (Propensity score)

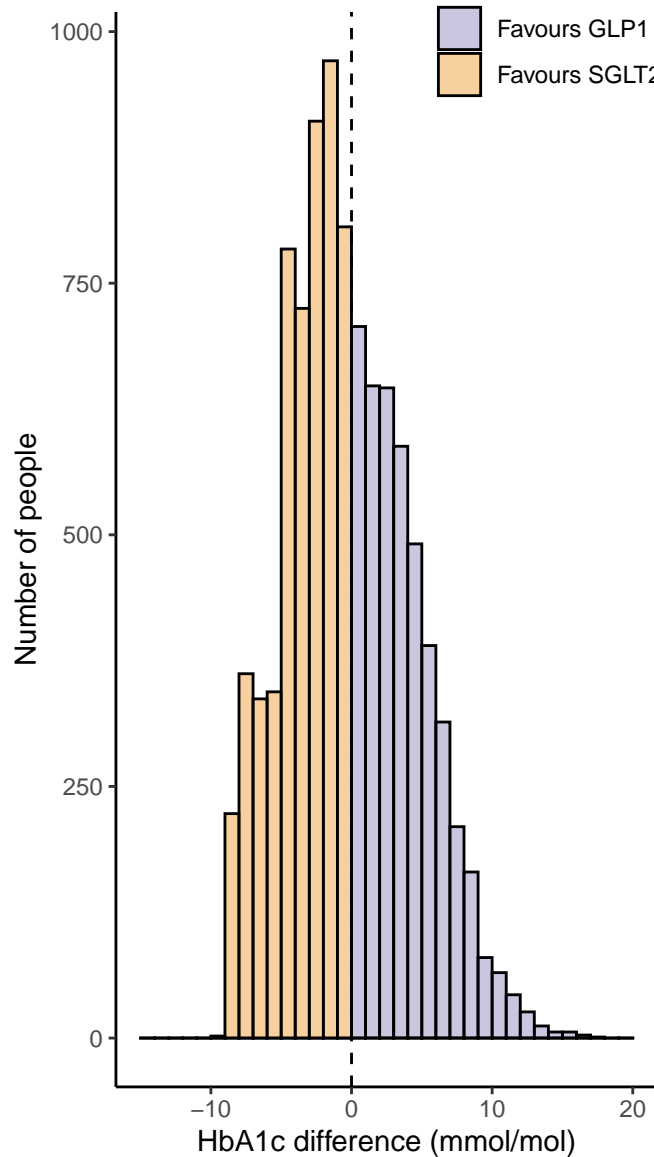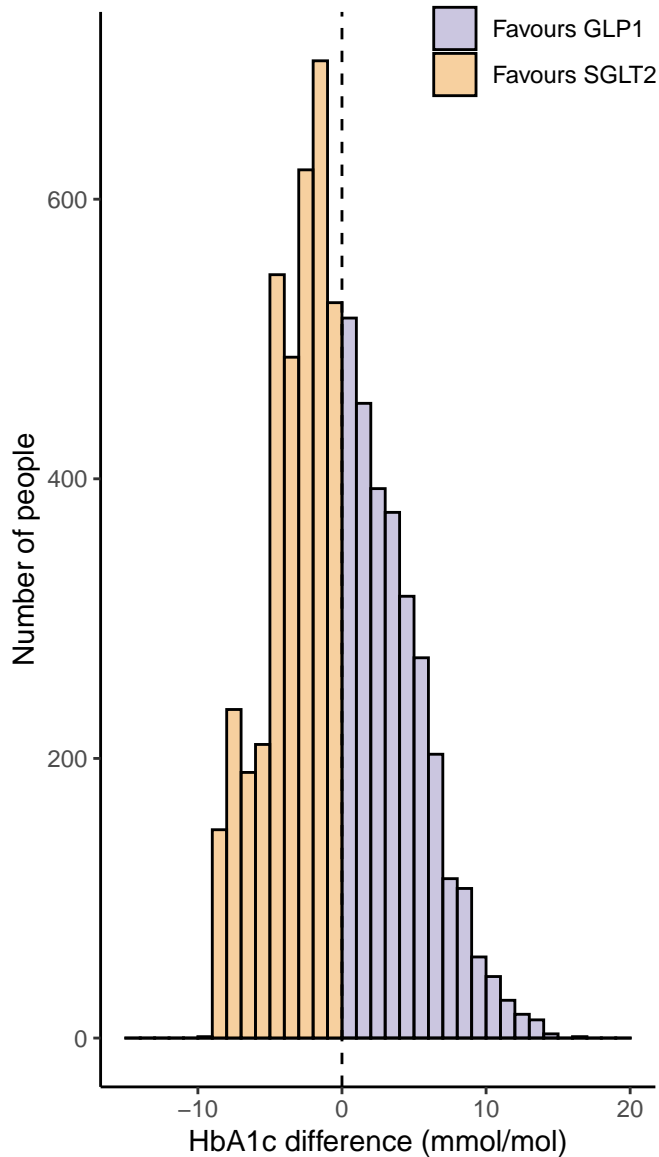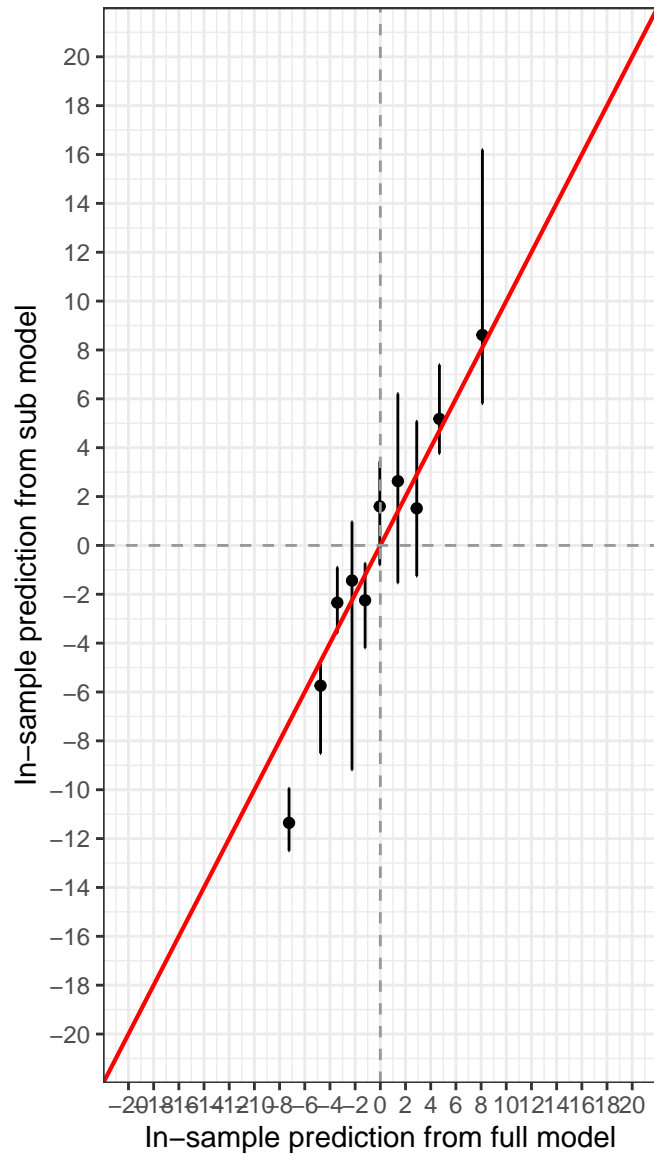# Effects Validation