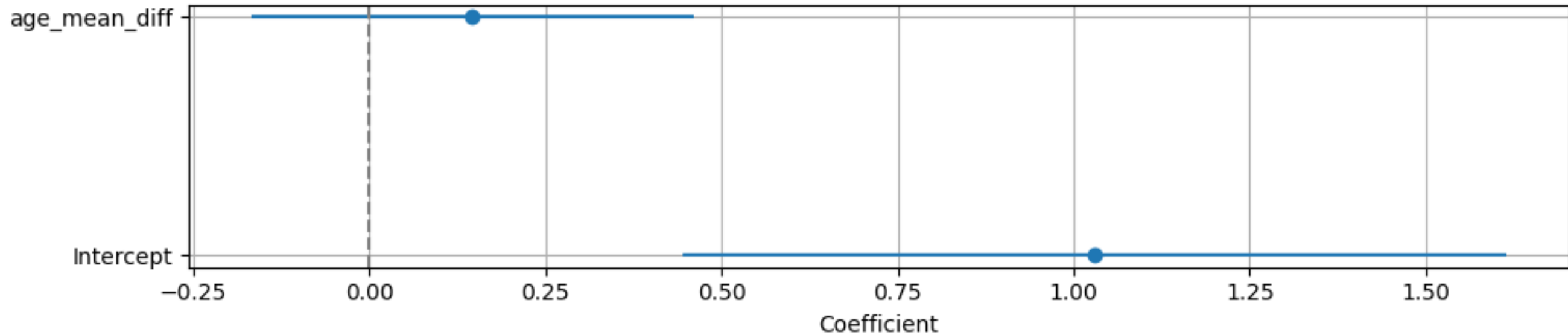
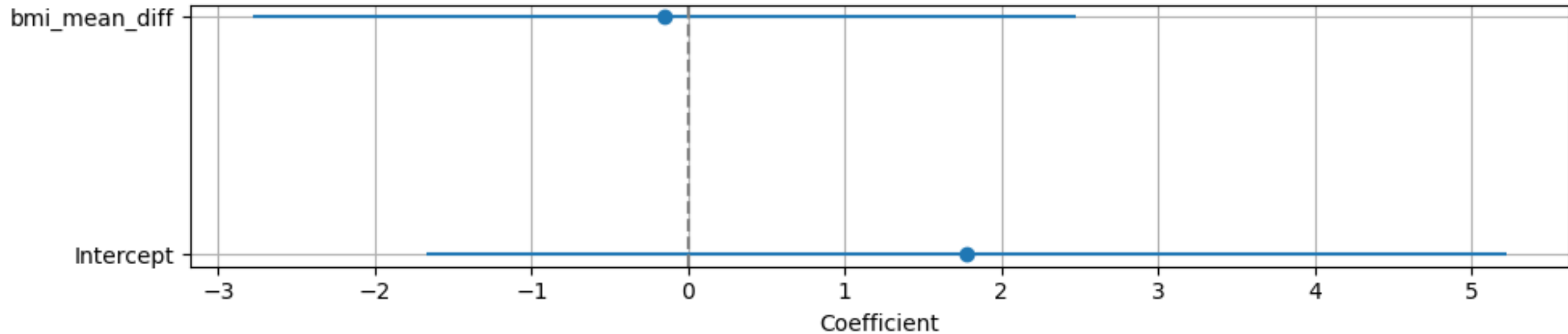


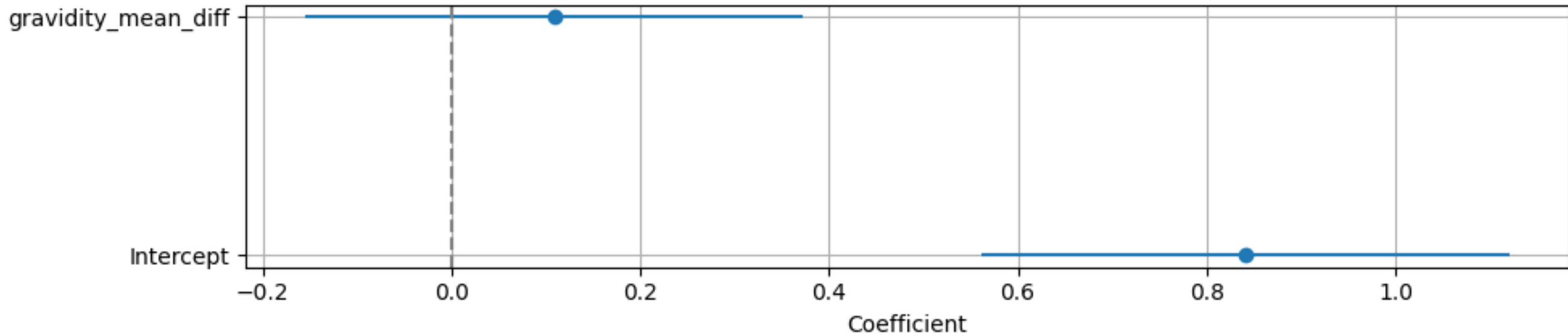
Meta-Regression (GLS) Coefficients ~ Age  
Outcome: Fresh frozen plasma transfusion, mL  
p-value = 0.32033357229168996



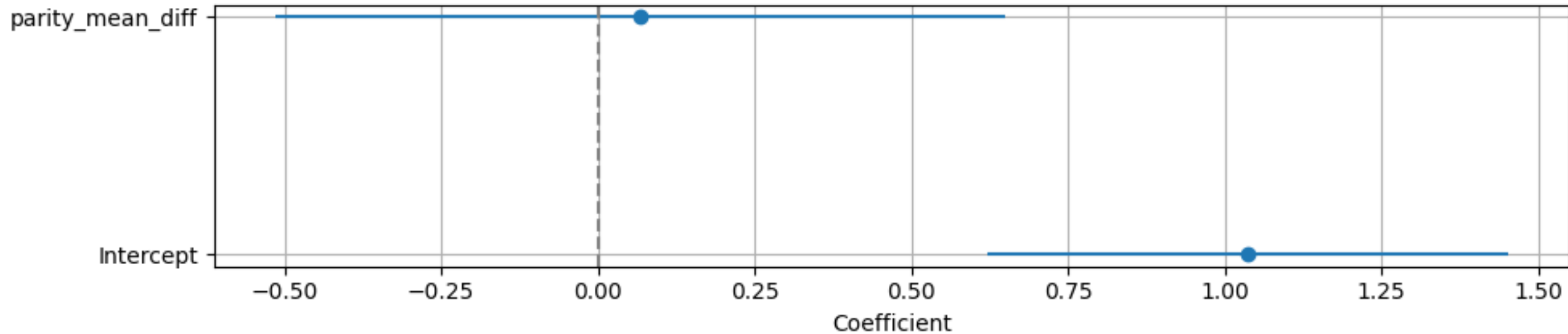
Meta-Regression (GLS) Coefficients ~ BMI  
Outcome: Fresh frozen plasma transfusion, mL  
p-value = 0.8663075591985128



Meta-Regression (GLS) Coefficients ~ Gravity  
Outcome: Fresh frozen plasma transfusion, mL  
p-value = 0.35136699635927804



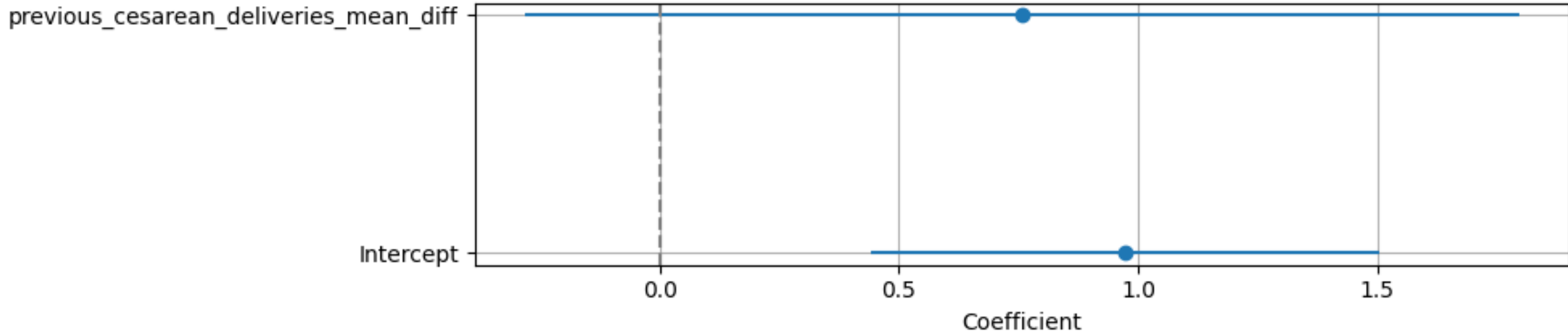
Meta-Regression (GLS) Coefficients ~ Parity  
Outcome: Fresh frozen plasma transfusion, mL  
p-value = 0.796779017046118



# Meta-Regression (GLS) Coefficients ~ Previous cesarean deliveries

Outcome: Fresh frozen plasma transfusion, mL

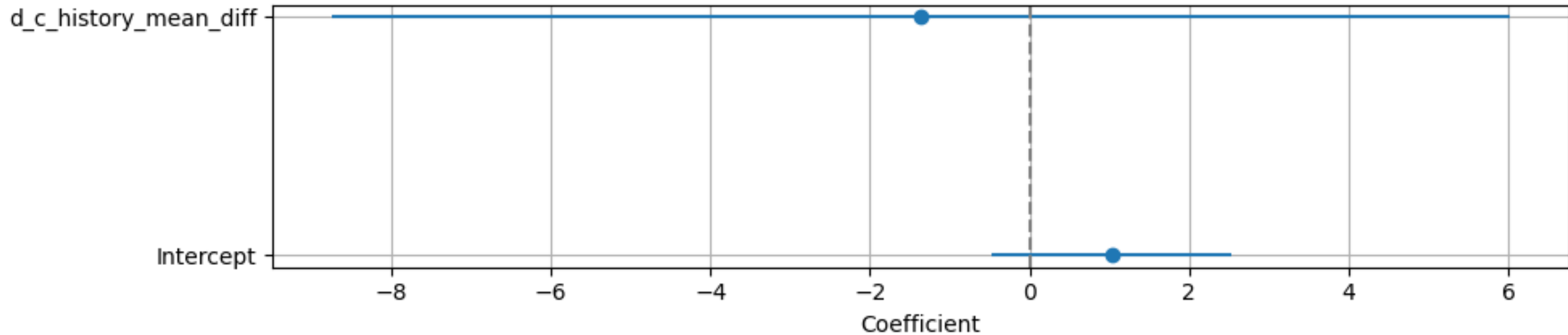
p-value = 0.13441606590780905



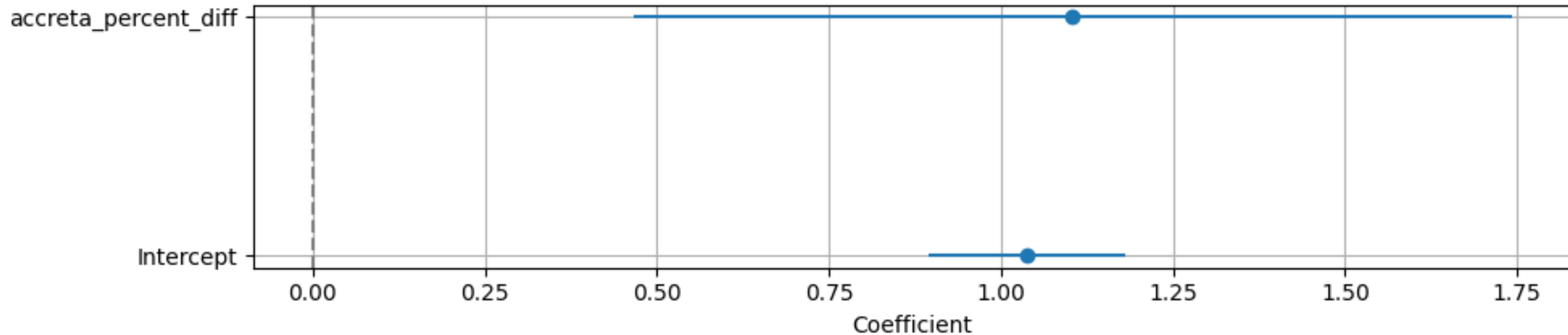
# Meta-Regression (GLS) Coefficients ~ D&C history

Outcome: Fresh frozen plasma transfusion, mL

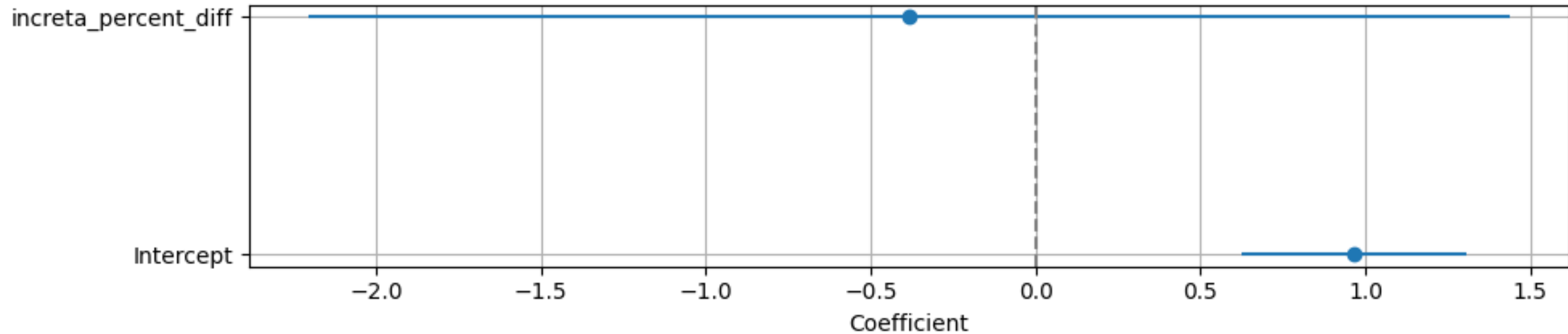
p-value = 0.5105420533154079



Meta-Regression (GLS) Coefficients ~ accreta  
Outcome: Fresh frozen plasma transfusion, mL  
p-value = 0.008634155146817302

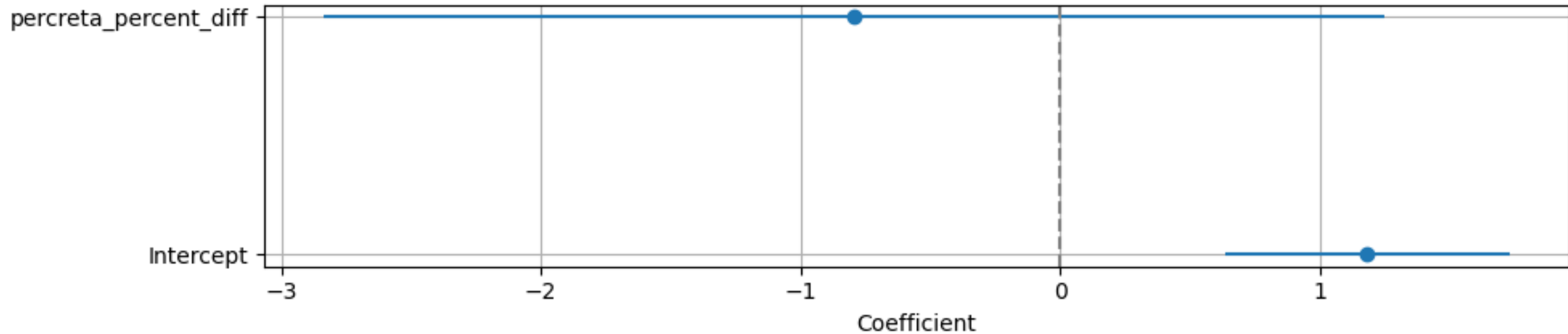


Meta-Regression (GLS) Coefficients ~ increta  
Outcome: Fresh frozen plasma transfusion, mL  
p-value = 0.5903512640303676





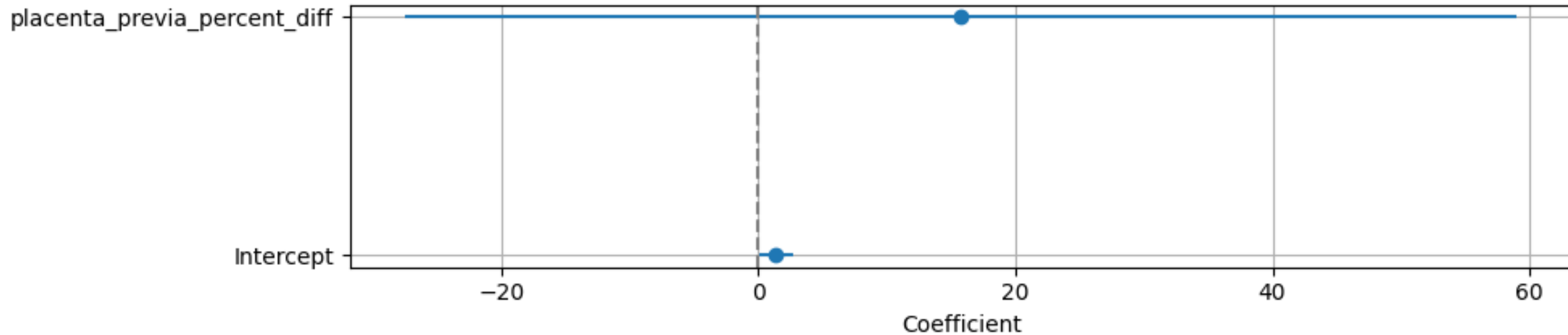
Meta-Regression (GLS) Coefficients ~ percreta  
Outcome: Fresh frozen plasma transfusion, mL  
p-value = 0.3637857869749519



# Meta-Regression (GLS) Coefficients ~ Placenta Previa

Outcome: Fresh frozen plasma transfusion, mL

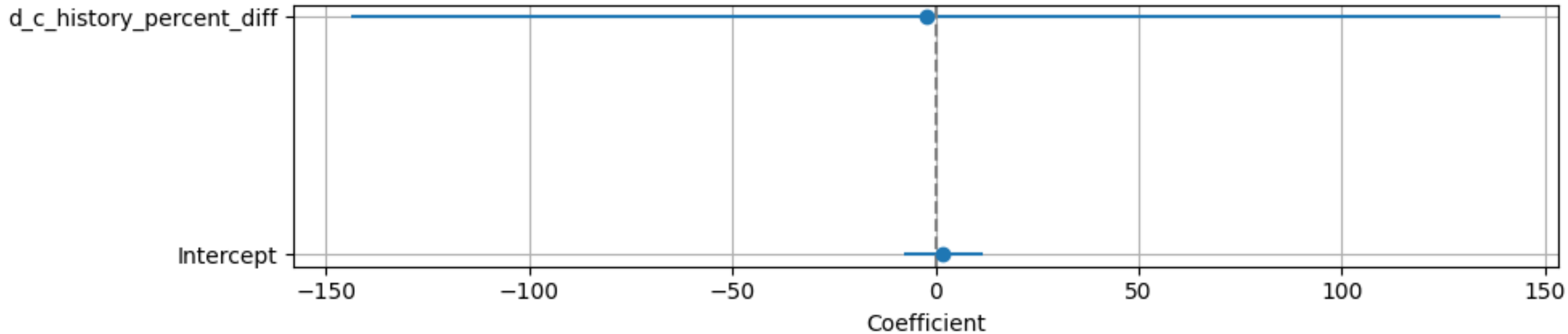
p-value = 0.32960583116235226



# Meta-Regression (GLS) Coefficients ~ D&C history

Outcome: Fresh frozen plasma transfusion, mL

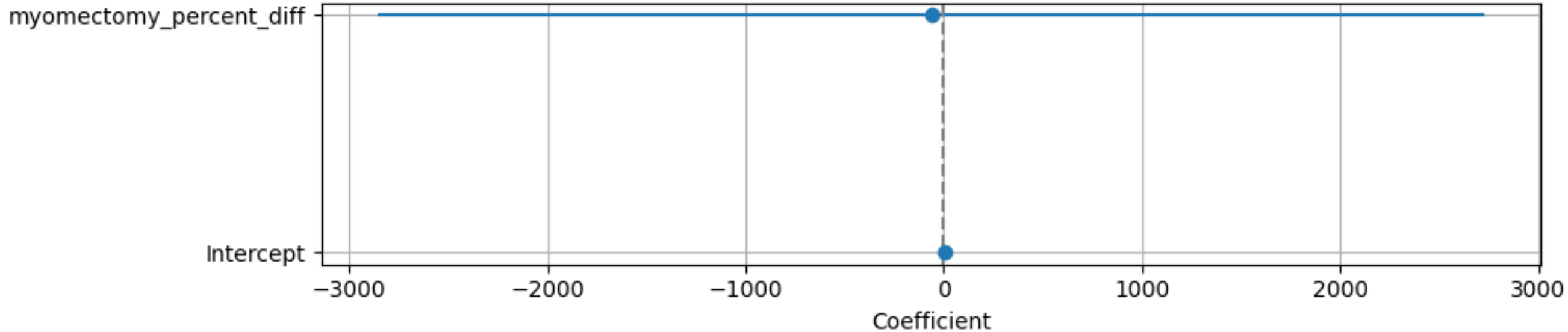
p-value = 0.8664282658424813



# Meta-Regression (GLS) Coefficients ~ Myomectomy

Outcome: Fresh frozen plasma transfusion, mL

p-value = 0.8223166868985491



# Meta-Regression (GLS) Coefficients ~ Gestational age at delivery, week

Outcome: Fresh frozen plasma transfusion, mL

p-value = 0.2673857601905092

