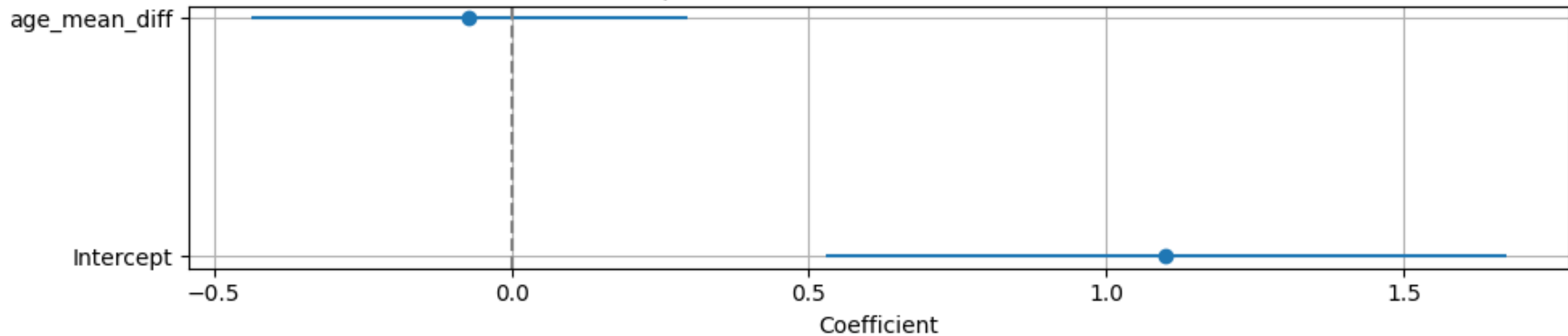Meta-Regression (GLS) Coefficients ~ Age
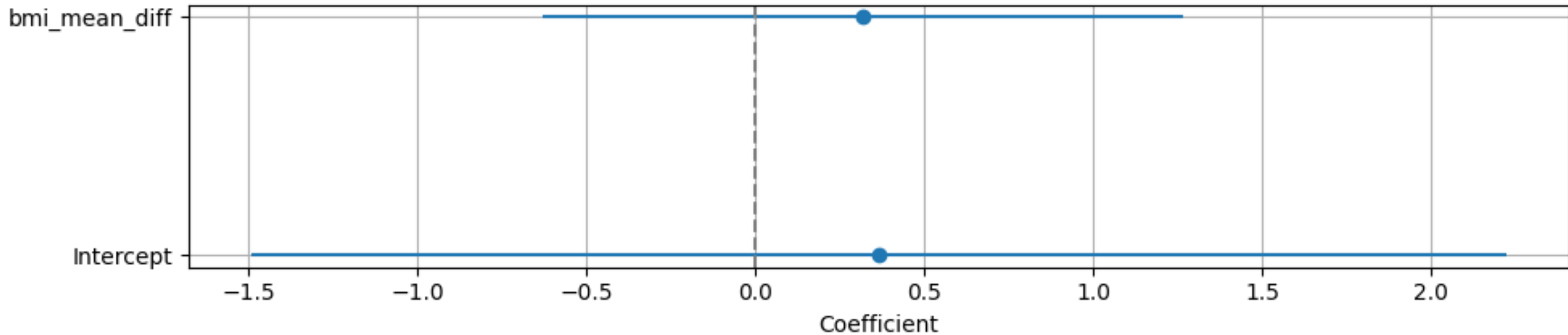Outcome: Operative time, min
p-value = 0.6769079711407822

Meta-Regression (GLS) Coefficients ~ BMI
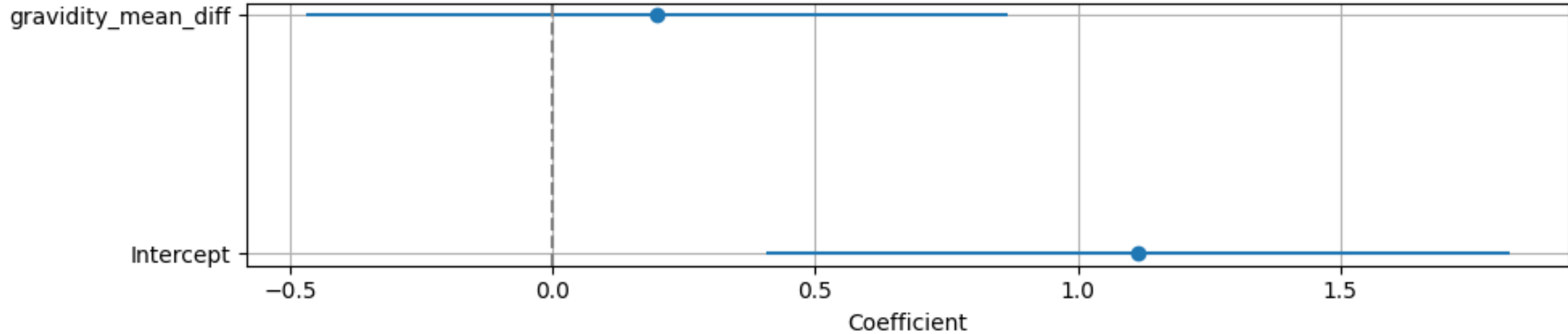Outcome: Operative time, min
p-value = 0.36123068648928236

Meta-Regression (GLS) Coefficients ~ Gravidity
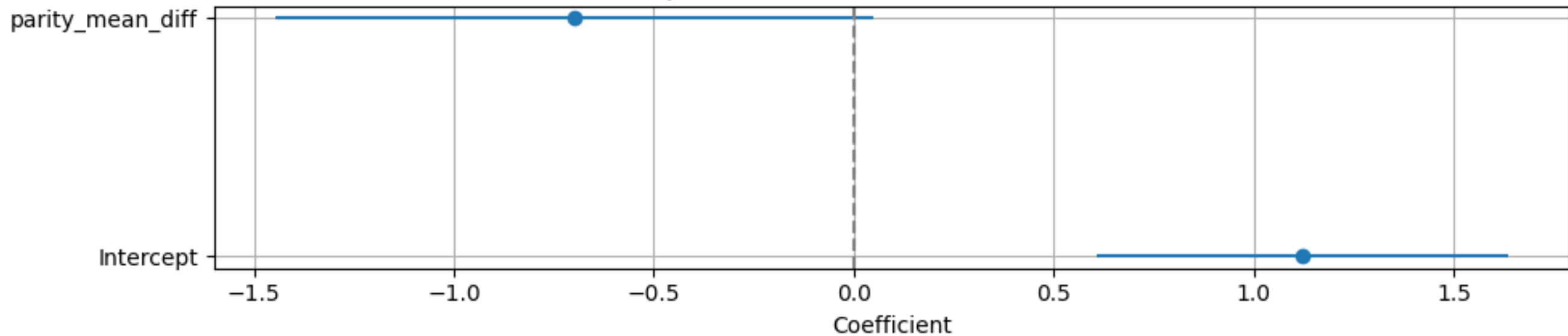Outcome: Operative time, min
p-value = 0.5033445293682524

Meta-Regression (GLS) Coefficients ~ Parity
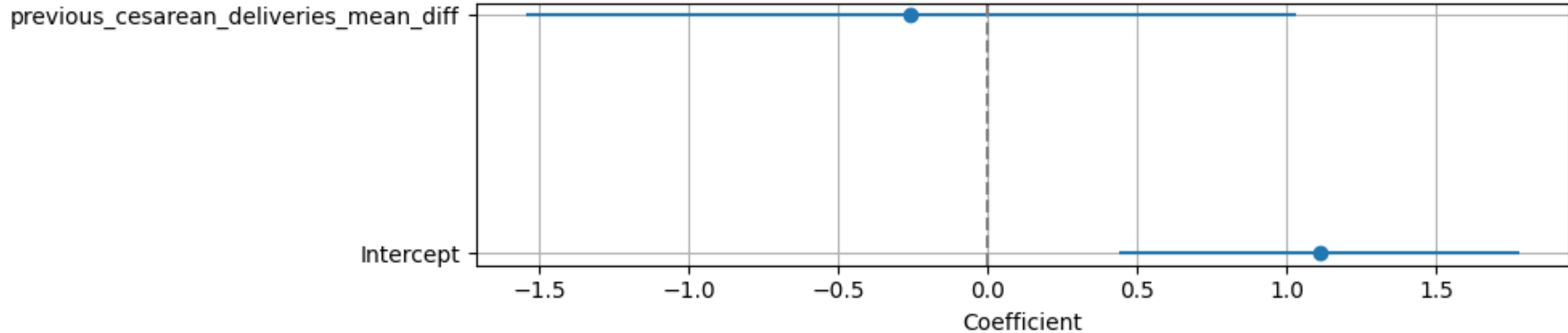Outcome: Operative time, min
p-value = 0.06383995512439401

Meta-Regression (GLS) Coefficients ~ Previous cesarean deliveries
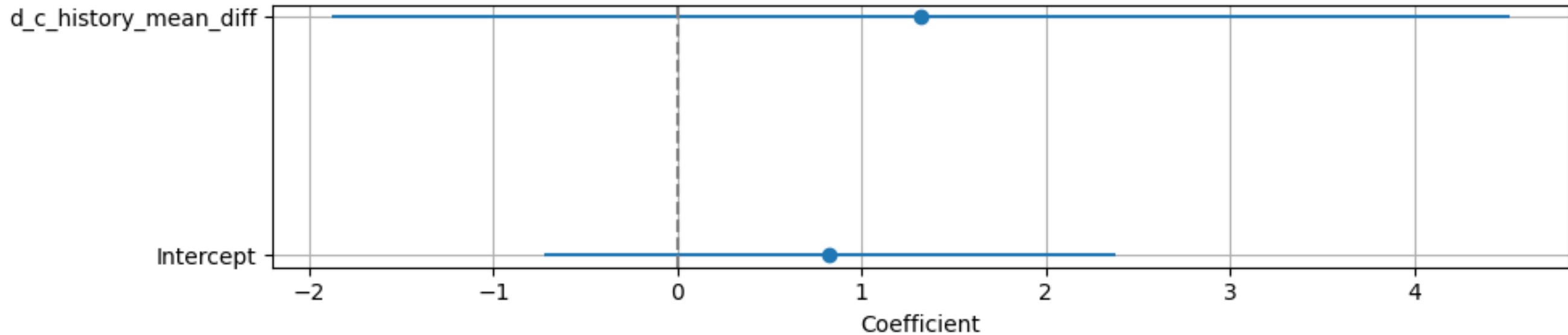Outcome: Operative time, min
p-value = 0.6607031806050945

Meta-Regression (GLS) Coefficients ~ D&C history
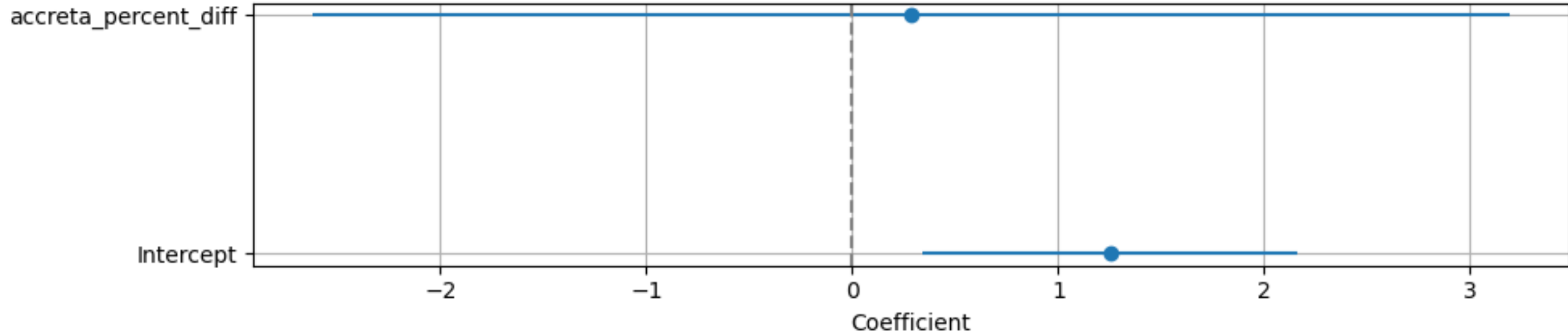Outcome: Operative time, min
p-value = 0.31552042448614426

Meta-Regression (GLS) Coefficients ~ accreta
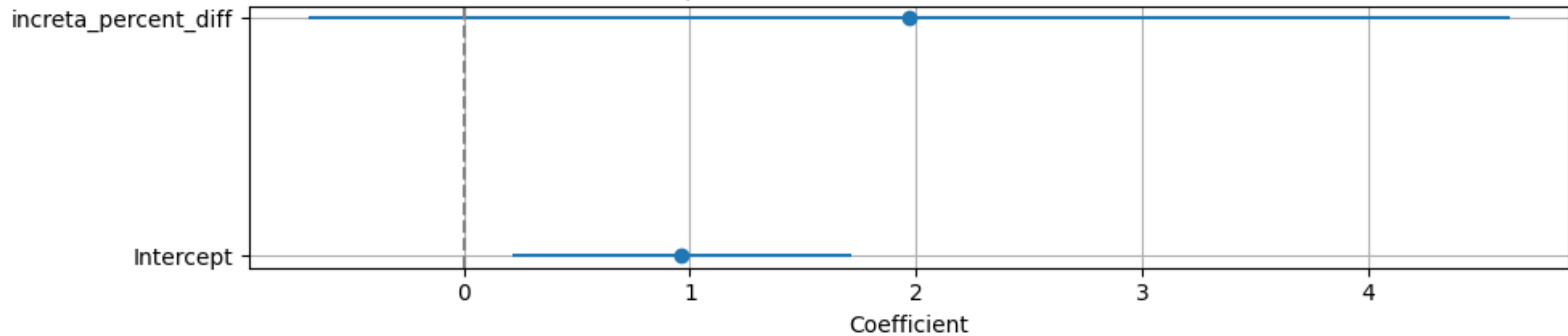Outcome: Operative time, min
p-value = 0.823514955990184

Meta-Regression (GLS) Coefficients ~ increta
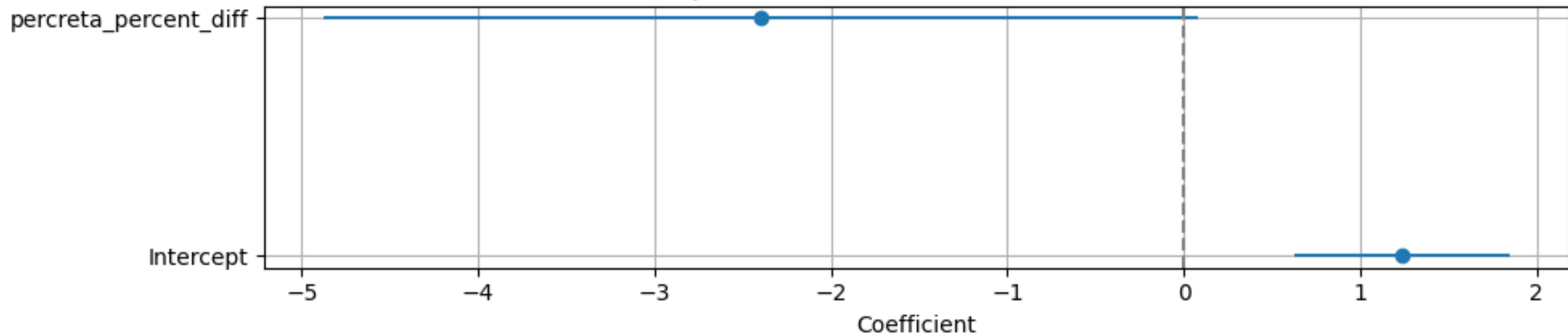Outcome: Operative time, min
p-value = 0.12259990791927285

Meta-Regression (GLS) Coefficients ~ percreta
Outcome: Operative time, min
p-value = 0.05562462649196584

Meta-Regression (GLS) Coefficients ~ Gestational age at delivery, week
Outcome: Operative time, min
p-value = 0.4854816113109294