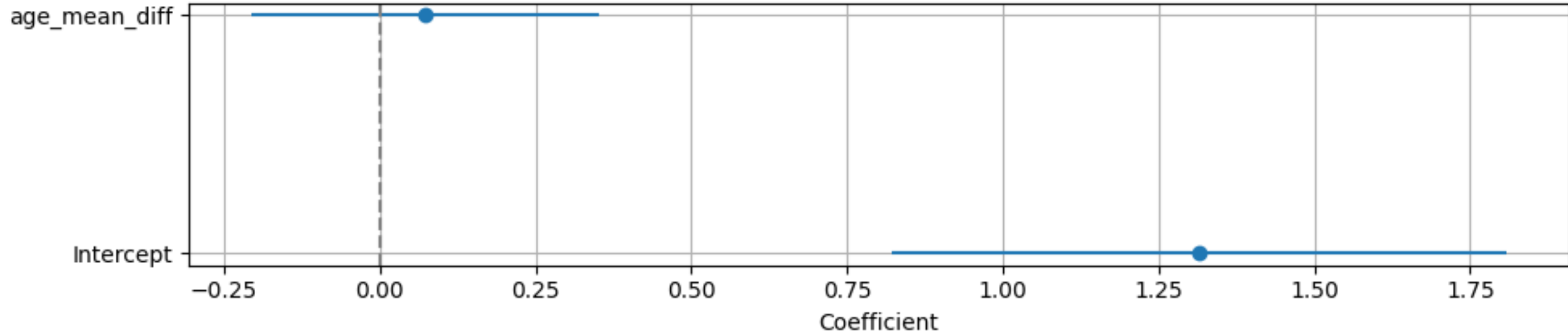


Meta-Regression (GLS) Coefficients ~ Age

Outcome: Estimated Blood Loss, mL

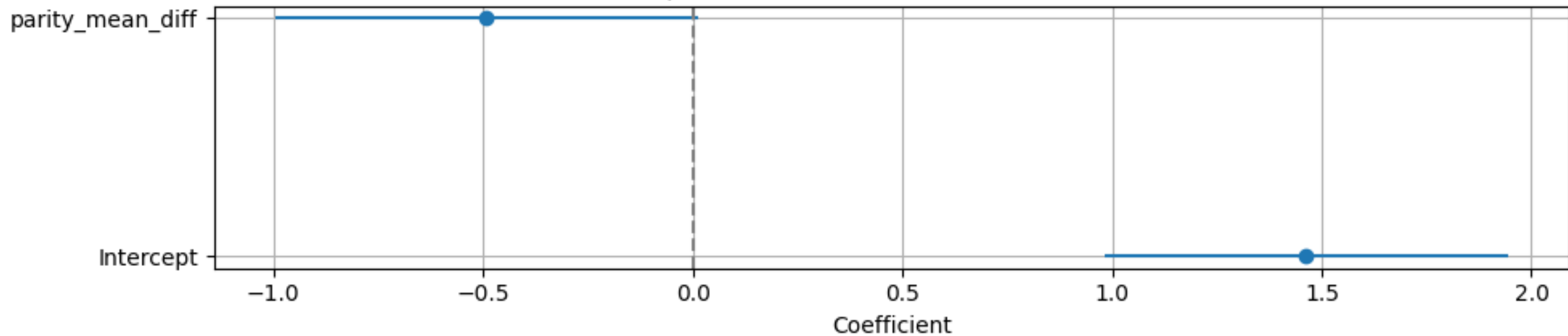
p-value = 0.5921527986670373



Meta-Regression (GLS) Coefficients ~ Parity

Outcome: Estimated Blood Loss, mL

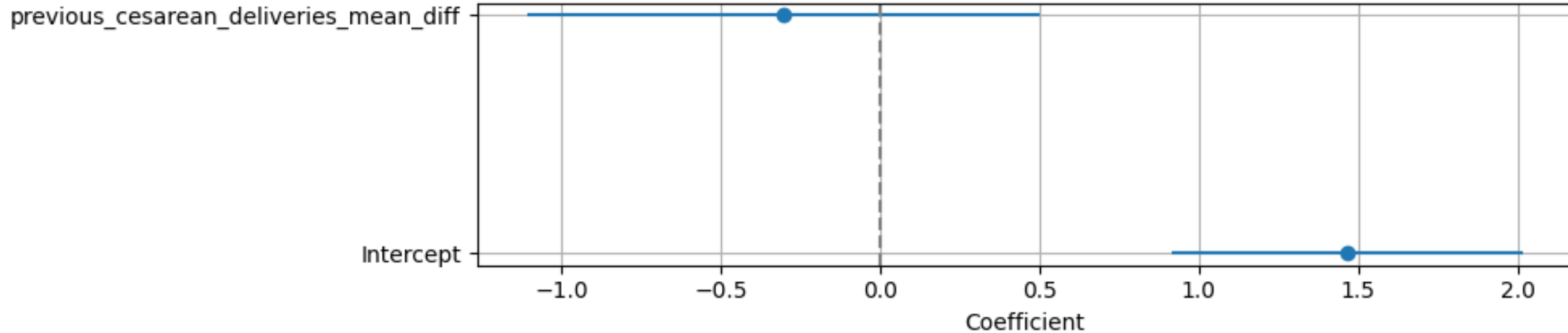
p-value = 0.05484228987305096



Meta-Regression (GLS) Coefficients ~ Previous cesarean deliveries

Outcome: Estimated Blood Loss, mL

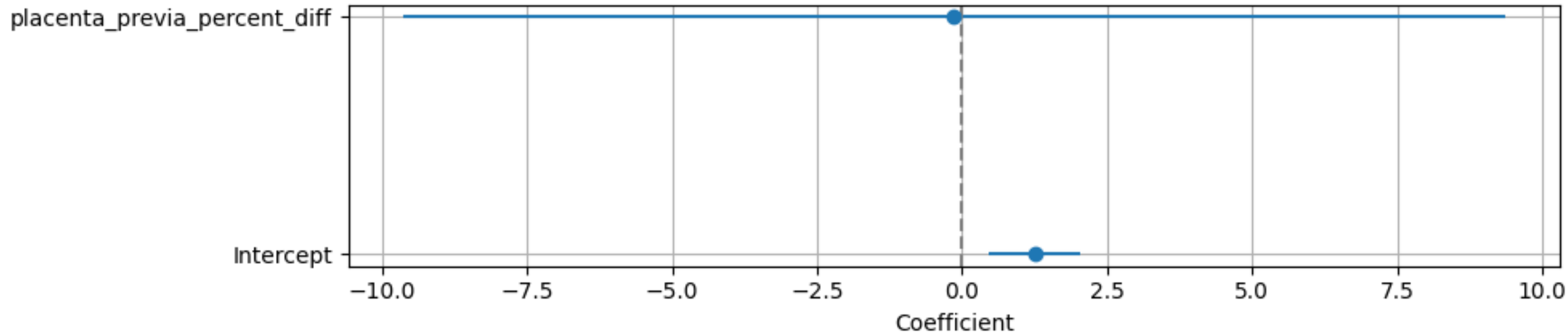
p-value = 0.43758259563608026



Meta-Regression (GLS) Coefficients ~ Placenta Previa

Outcome: Estimated Blood Loss, mL

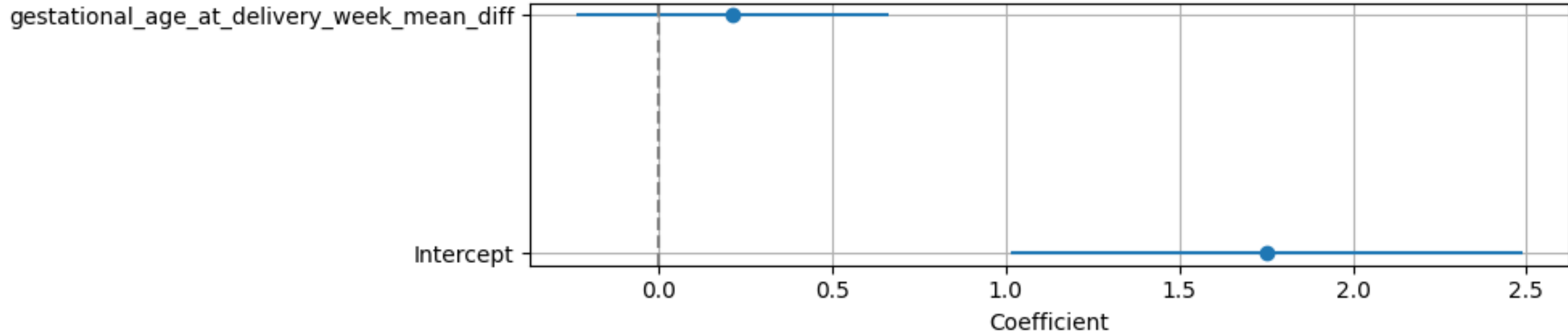
p-value = 0.9737131284864454



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

Outcome: Estimated Blood Loss, mL

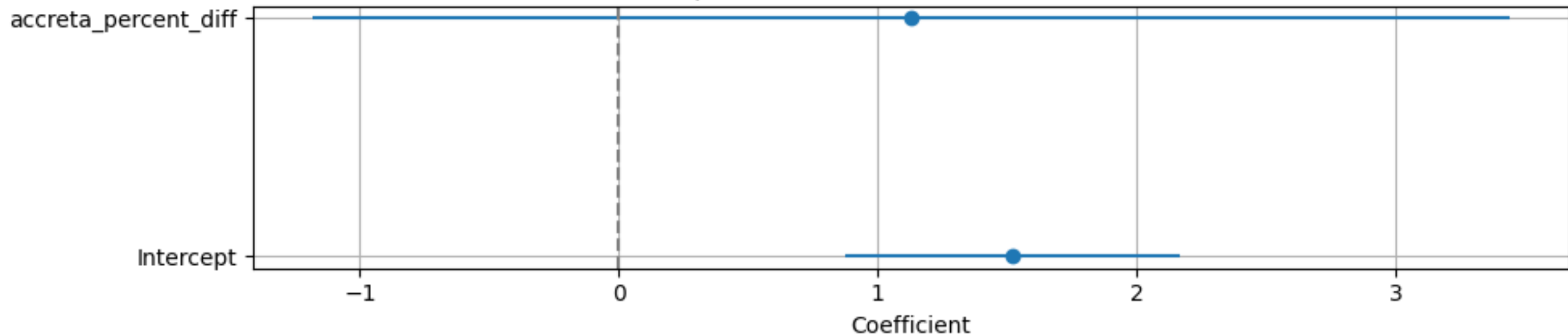
p-value = 0.3157240274607712



Meta-Regression (GLS) Coefficients ~ accreta

Outcome: Estimated Blood Loss, mL

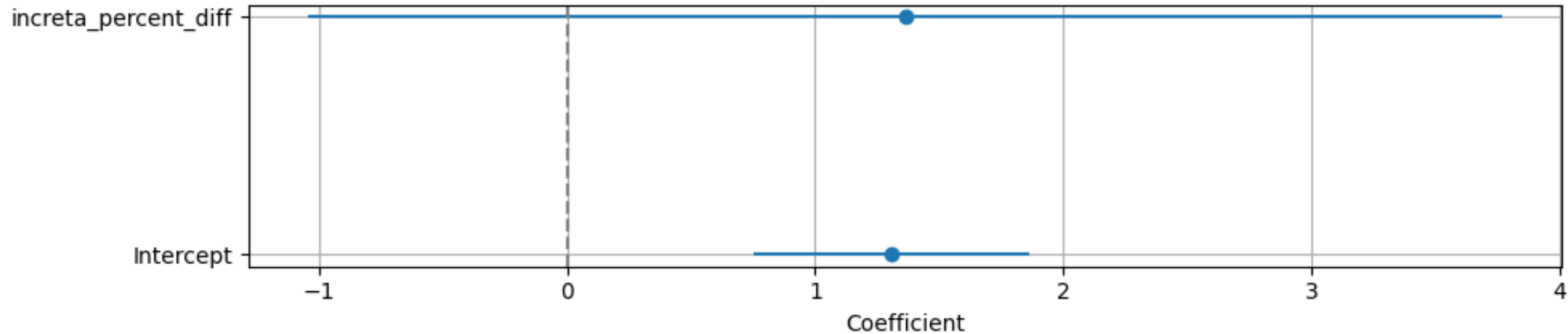
p-value = 0.3056873933087337



Meta-Regression (GLS) Coefficients ~ increta

Outcome: Estimated Blood Loss, mL

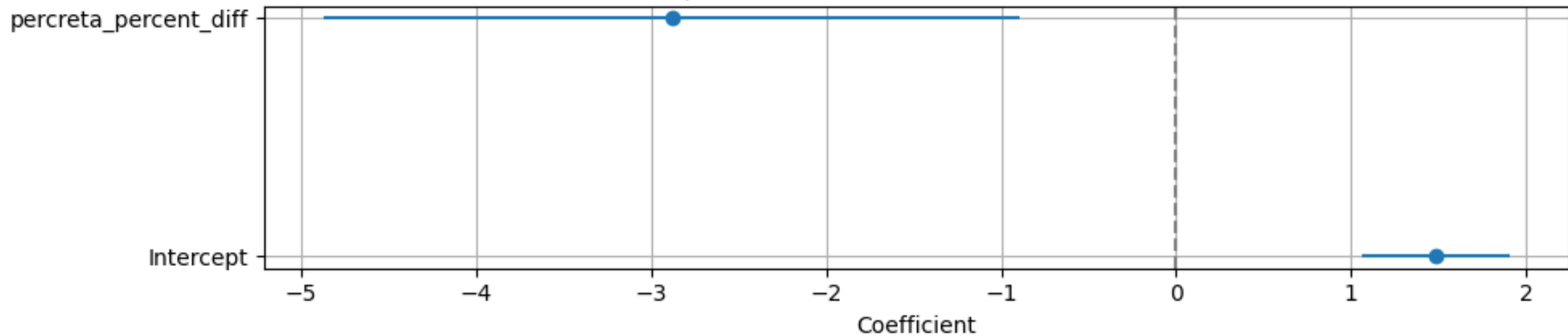
p-value = 0.24061960712793246



Meta-Regression (GLS) Coefficients ~ percreta

Outcome: Estimated Blood Loss, mL

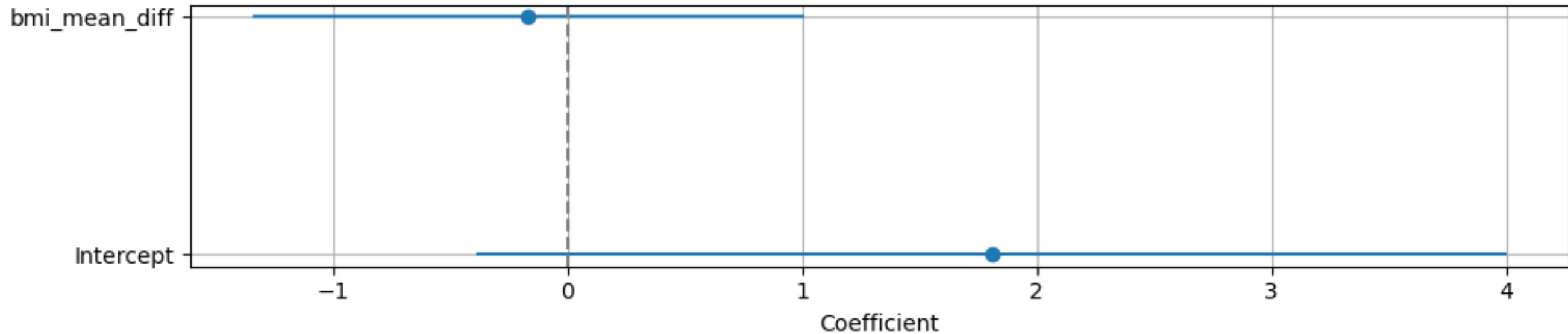
p-value = 0.008291309164941625



Meta-Regression (GLS) Coefficients ~ BMI

Outcome: Estimated Blood Loss, mL

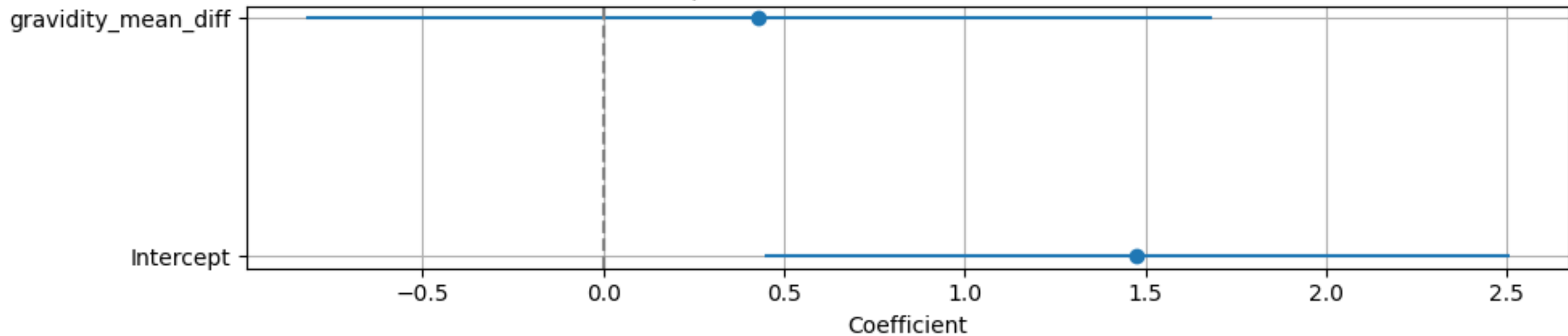
p-value = 0.7297168273154626



Meta-Regression (GLS) Coefficients ~ Gravity

Outcome: Estimated Blood Loss, mL

p-value = 0.4324068330195683



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

Outcome: Estimated Blood Loss, mL

p-value = 0.2936452737113495

