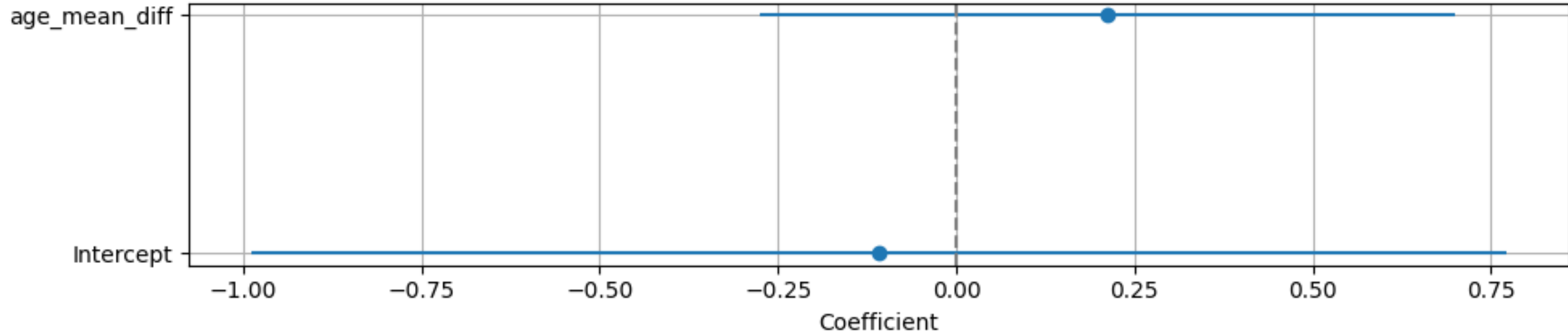Meta-Regression (GLS) Coefficients ~ Age
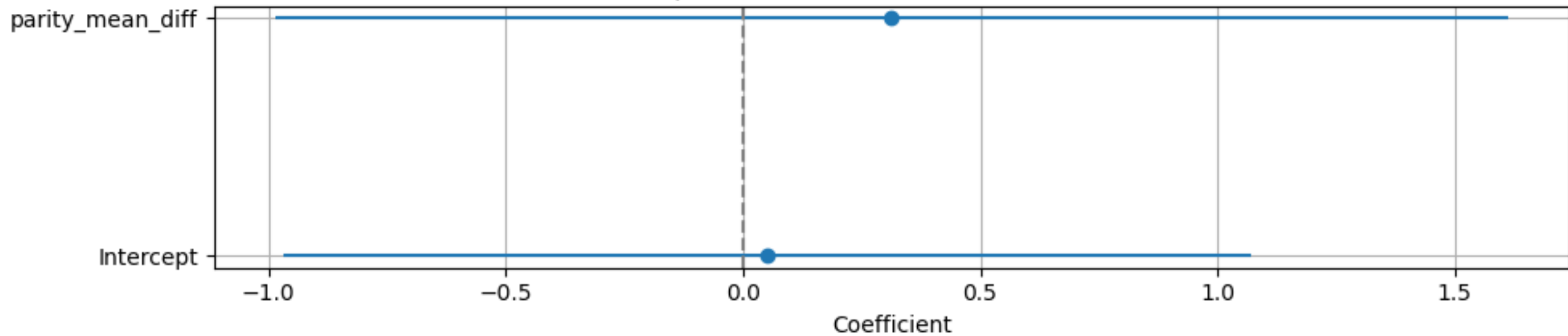Outcome: Major Artery Ligation
p-value = 0.35354714271510135

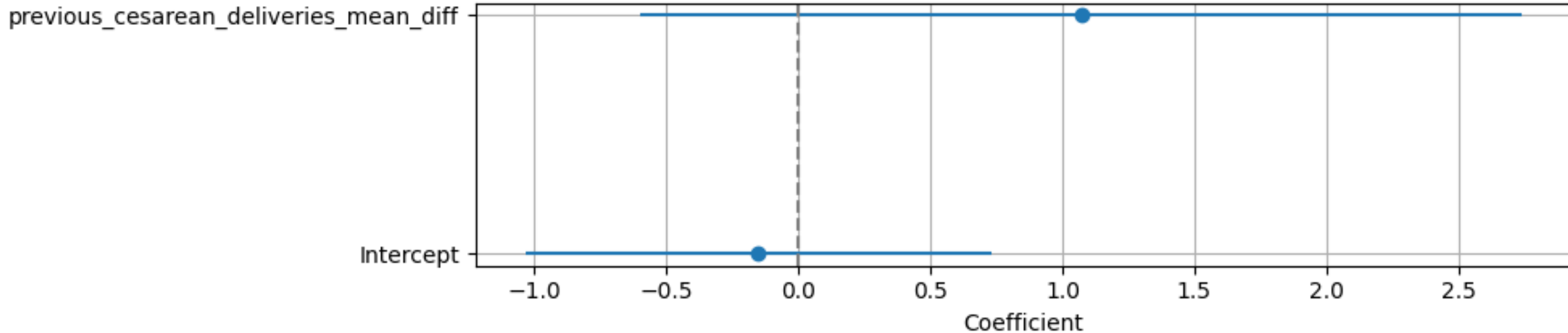Meta-Regression (GLS) Coefficients ~ Parity
Outcome: Major Artery Ligation
p-value = 0.5933943565776938

Meta-Regression (GLS) Coefficients ~ Previous cesarean deliveries
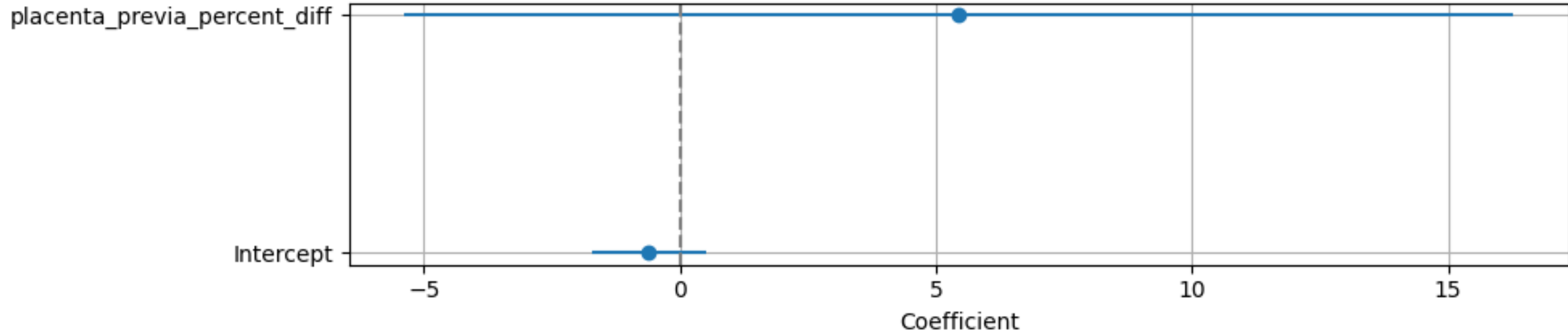Outcome: Major Artery Ligation
p-value = 0.1808273688368866

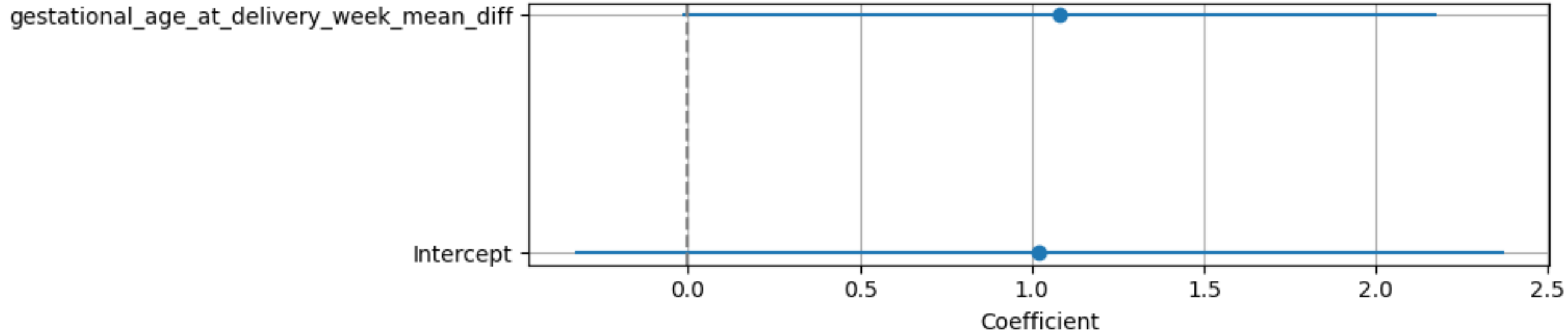Meta-Regression (GLS) Coefficients ~ Placenta Previa
Outcome: Major Artery Ligation
p-value = 0.23470527729781804

Meta-Regression (GLS) Coefficients ~ Gestational age at delivery, week
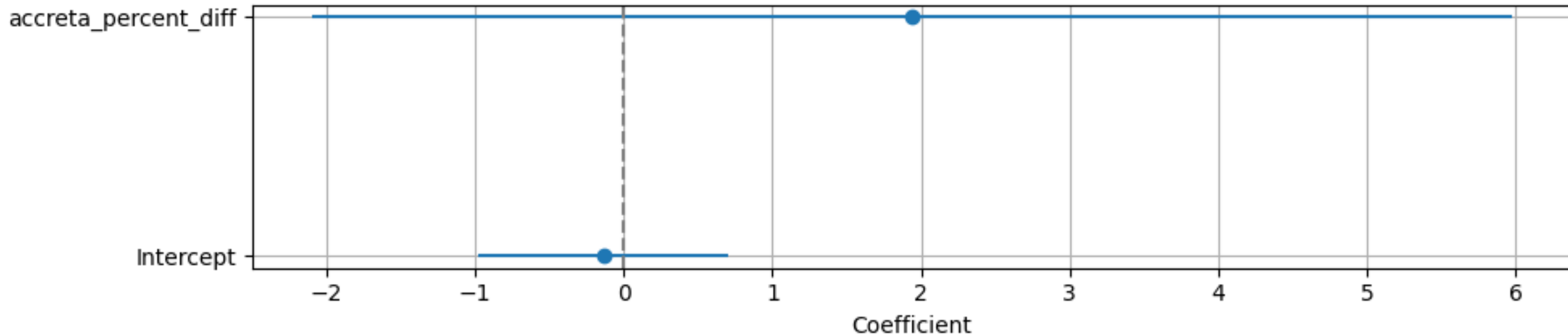Outcome: Major Artery Ligation
p-value = 0.05253242306587327

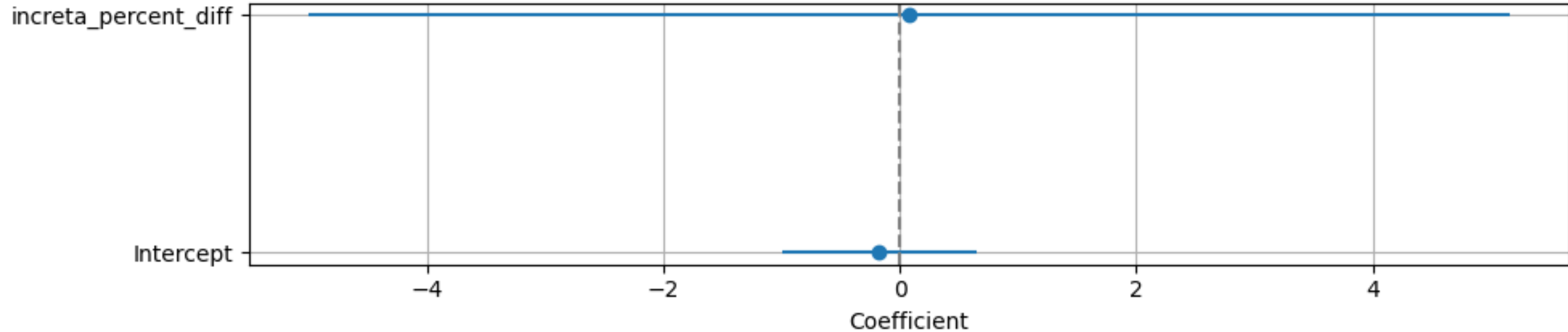Meta-Regression (GLS) Coefficients ~ accreta
Outcome: Major Artery Ligation
p-value = 0.2934977840927539

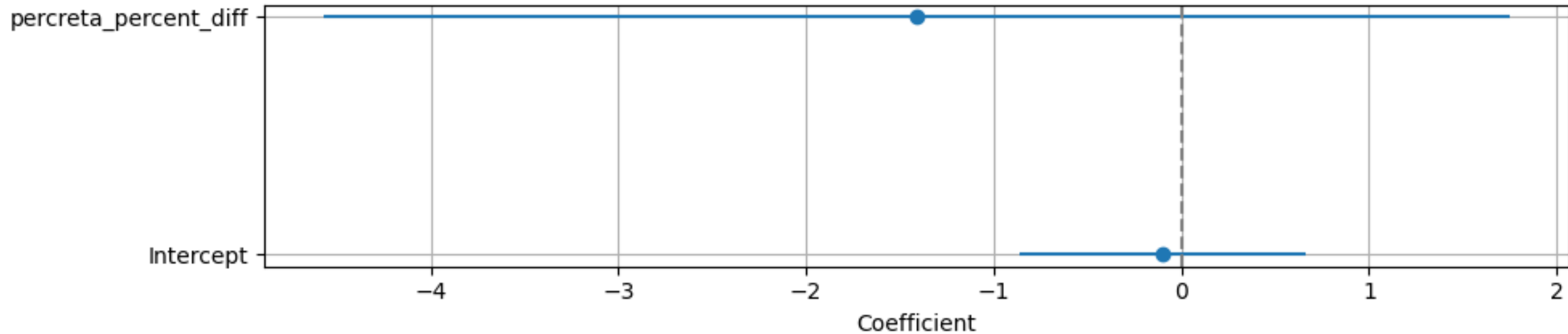Meta-Regression (GLS) Coefficients ~ increta
Outcome: Major Artery Ligation
p-value = 0.9726453861439481

Meta-Regression (GLS) Coefficients ~ percreta
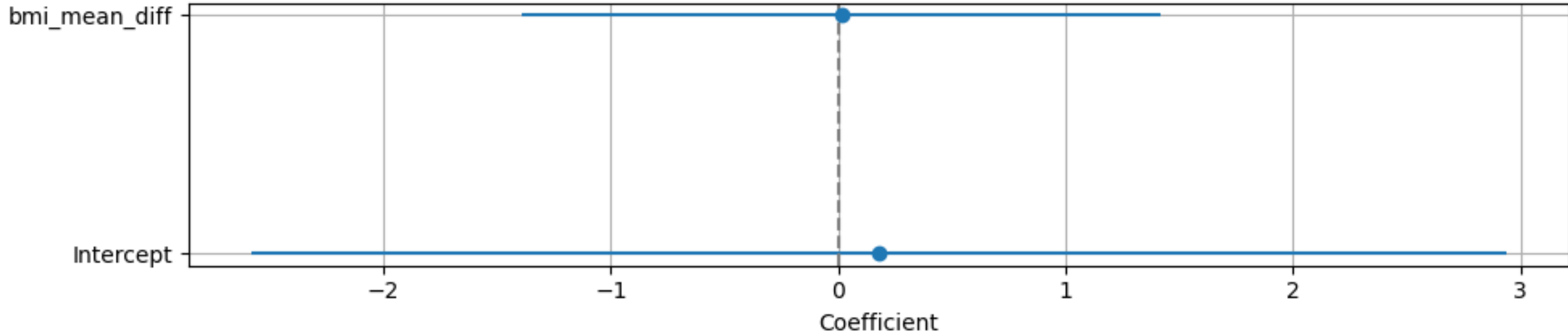Outcome: Major Artery Ligation
p-value = 0.3339045836519885

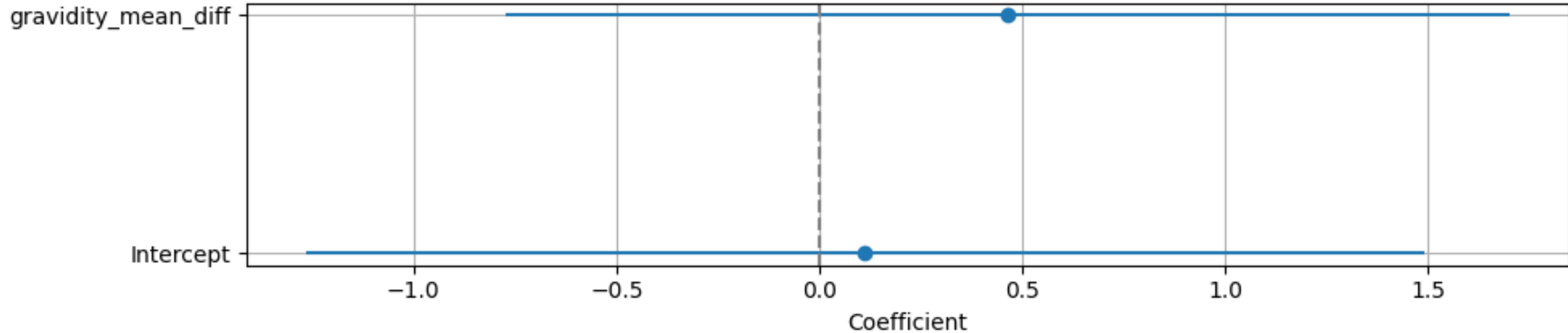Meta-Regression (GLS) Coefficients ~ BMI
Outcome: Major Artery Ligation
p-value = 0.9758828242091789

Meta-Regression (GLS) Coefficients ~ Gravidity
Outcome: Major Artery Ligation
p-value = 0.37908214732338147

Meta-Regression (GLS) Coefficients ~ D&C history
Outcome: Major Artery Ligation
p-value = 0.893811760059825