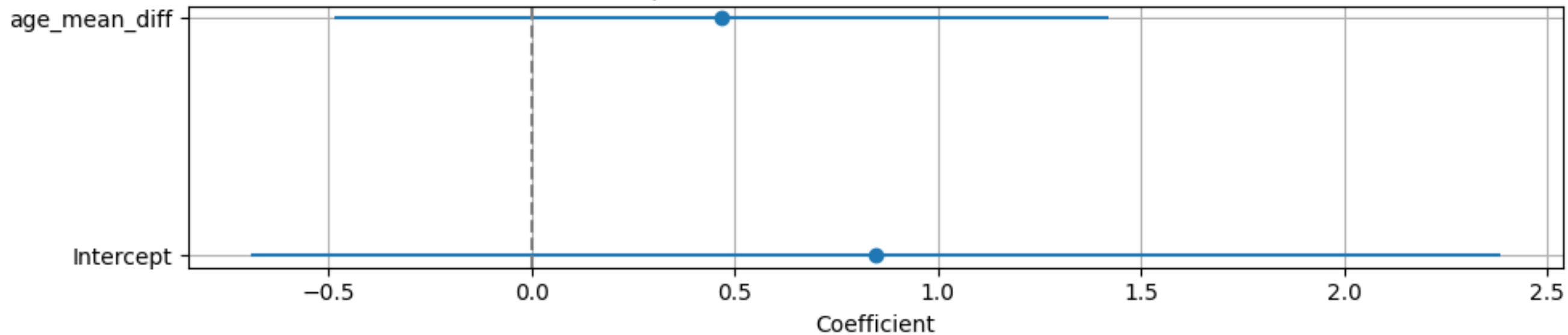Meta-Regression (GLS) Coefficients ~ Age
Outcome: ICU admission
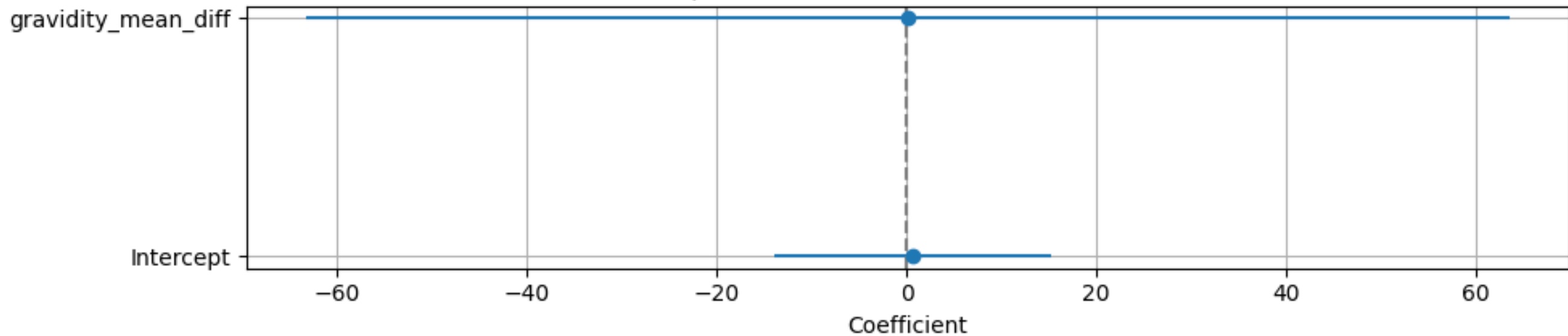p-value = 0.26201731591499056

Meta-Regression (GLS) Coefficients ~ Gravidity
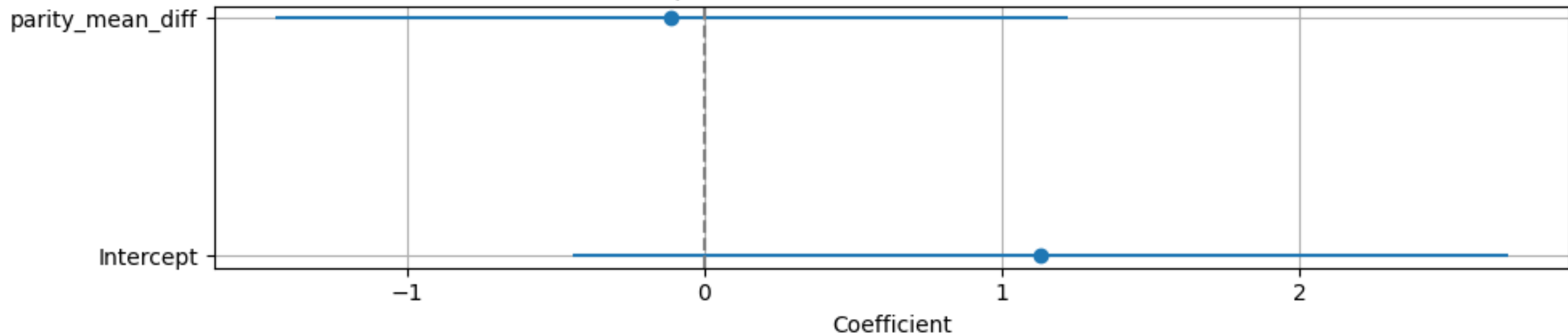Outcome: ICU admission
p-value = 0.9825404880736678

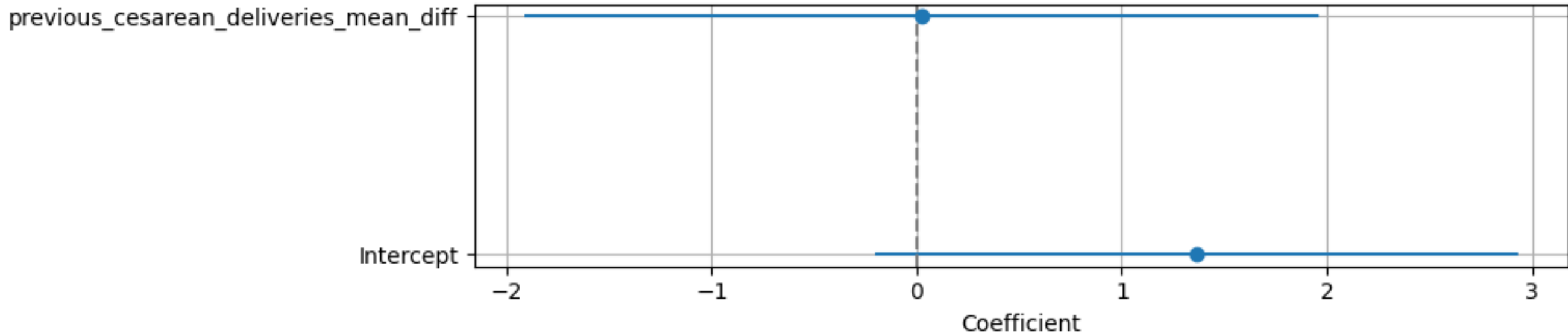Meta-Regression (GLS) Coefficients ~ Parity
Outcome: ICU admission
p-value = 0.82770980079159138

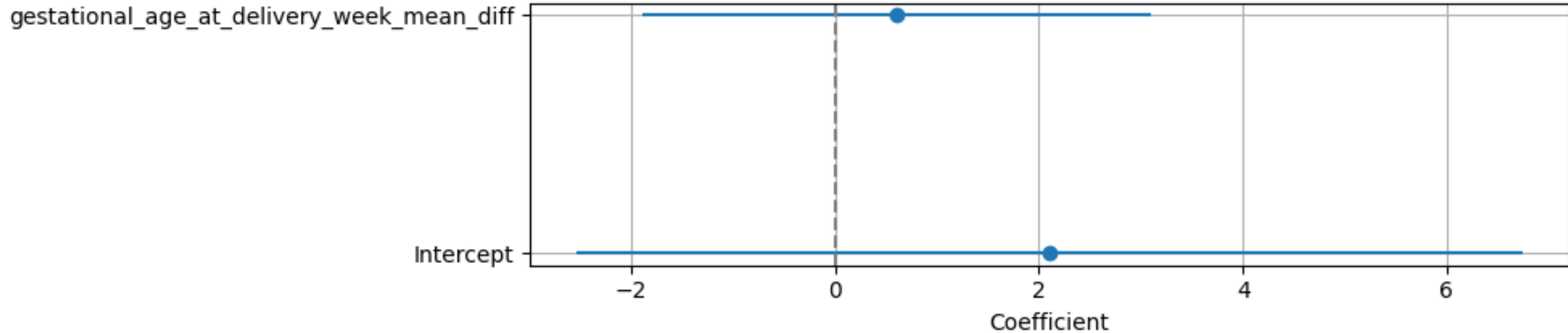Meta-Regression (GLS) Coefficients ~ Previous cesarean deliveries
Outcome: ICU admission
p-value = 0.978268305509971

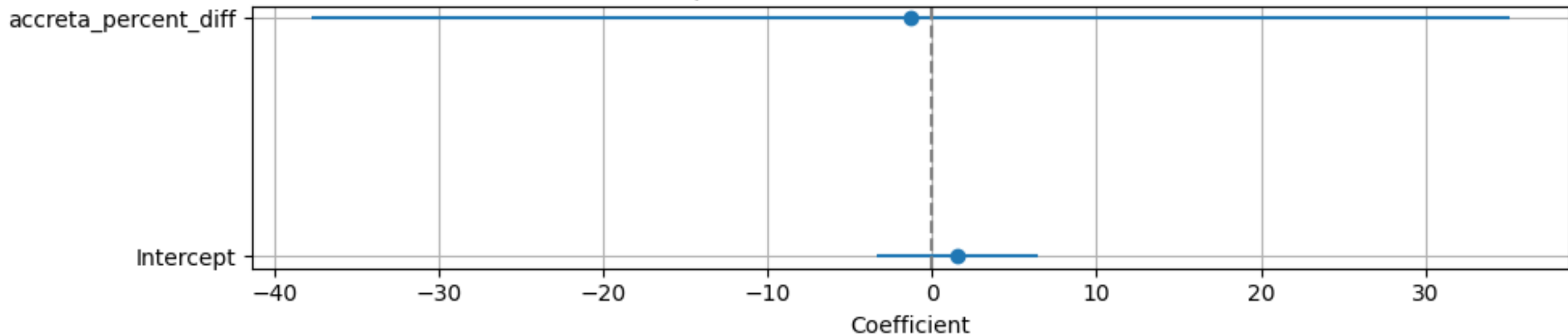Meta-Regression (GLS) Coefficients ~ Gestational age at delivery, week
Outcome: ICU admission
p-value = 0.40817323201349853

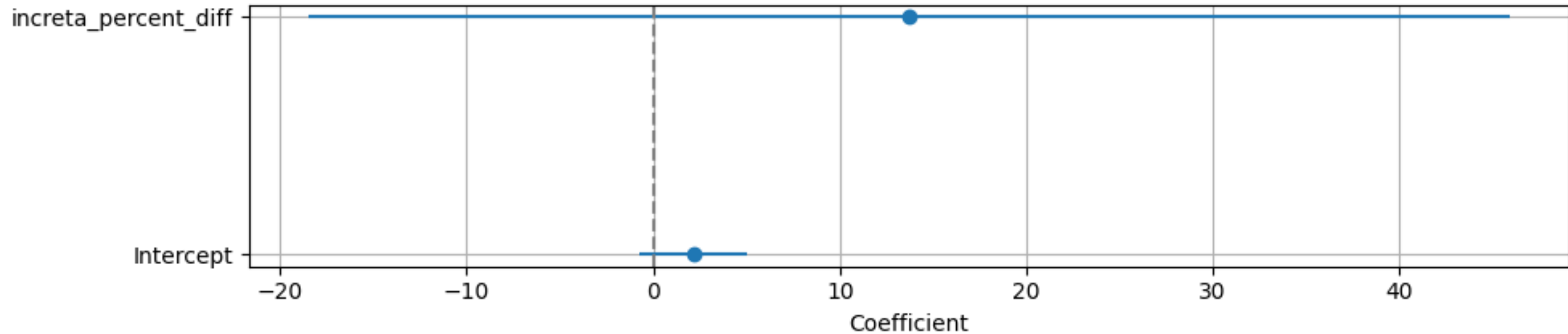Meta-Regression (GLS) Coefficients ~ accreta
Outcome: ICU admission
p-value = 0.8896359961364341

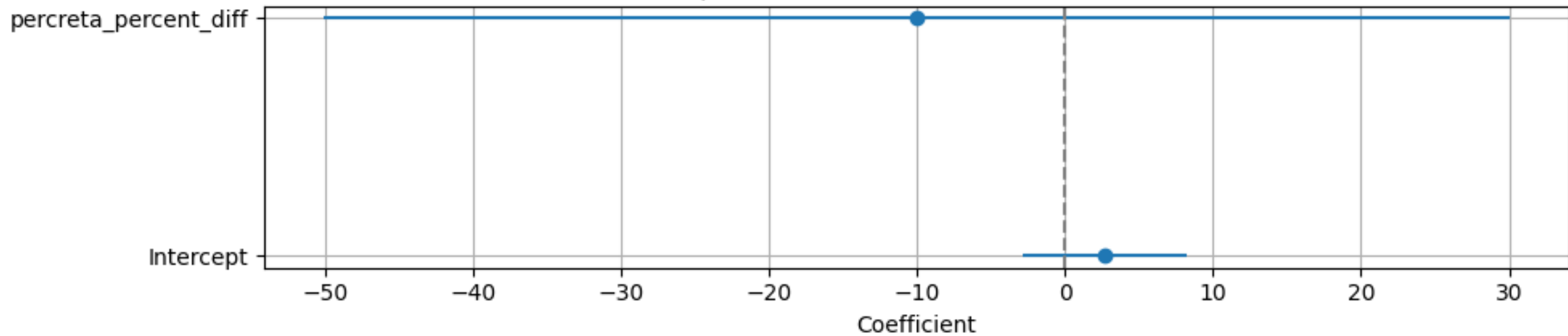Meta-Regression (GLS) Coefficients ~ increta
Outcome: ICU admission
p-value = 0.2076626135971683

Meta-Regression (GLS) Coefficients ~ percreta
Outcome: ICU admission
p-value = 0.3953251026188449

Meta-Regression (GLS) Coefficients ~ Placenta Previa
Outcome: ICU admission
p-value = 0.13602196346398665