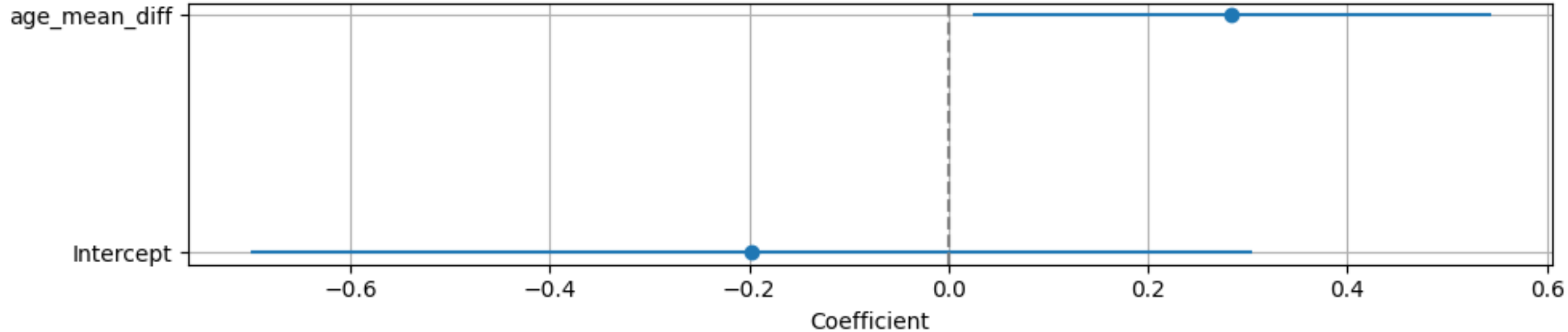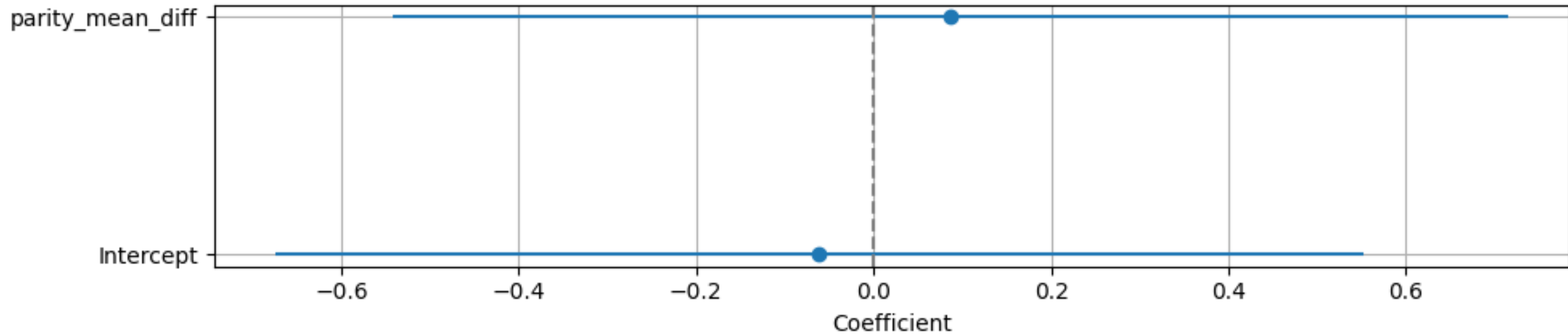Meta-Regression (GLS) Coefficients ~ Age
Outcome: Duration of hospital stay, days
p-value = 0.034154547885202974
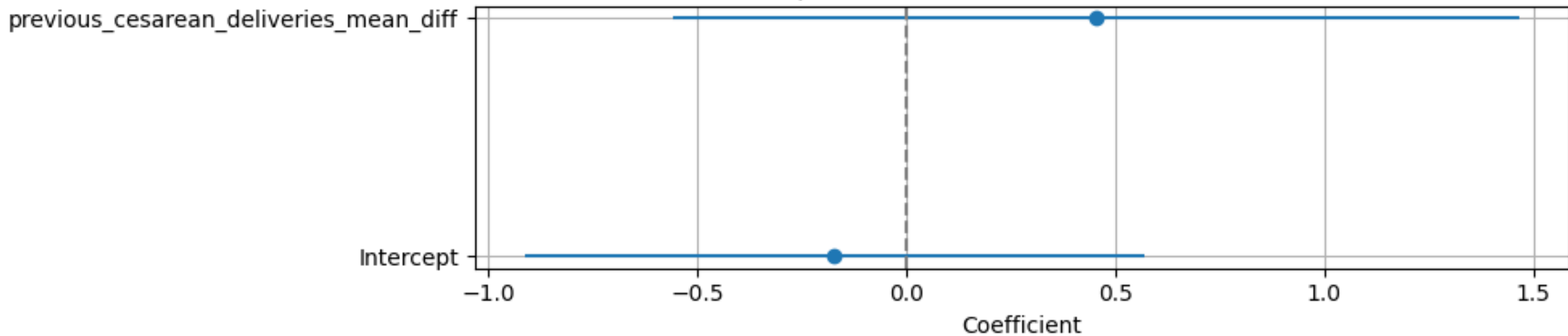
Meta-Regression (GLS) Coefficients ~ Parity
Outcome: Duration of hospital stay, days
p-value = 0.7747679382872339

Meta-Regression (GLS) Coefficients ~ Previous cesarean deliveries
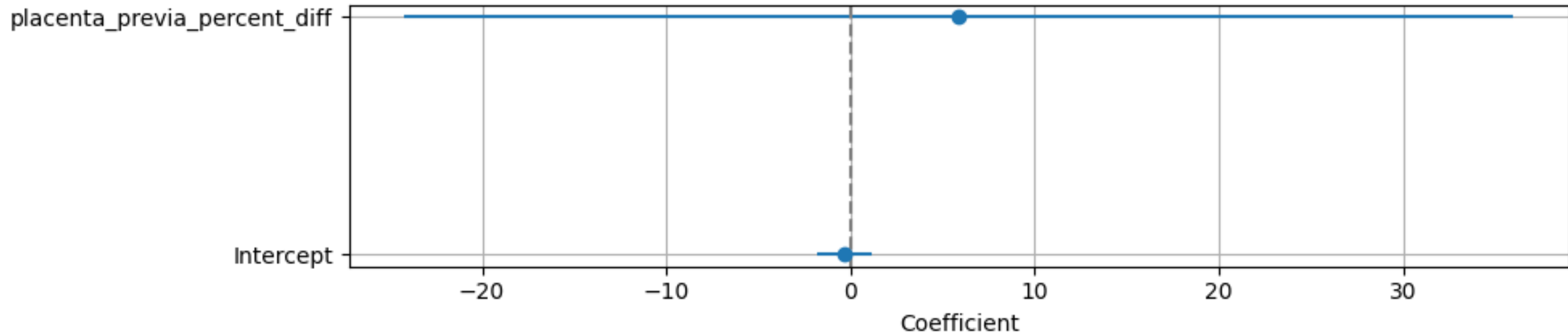Outcome: Duration of hospital stay, days
p-value = 0.35148889259632665

Meta-Regression (GLS) Coefficients ~ Placenta Previa
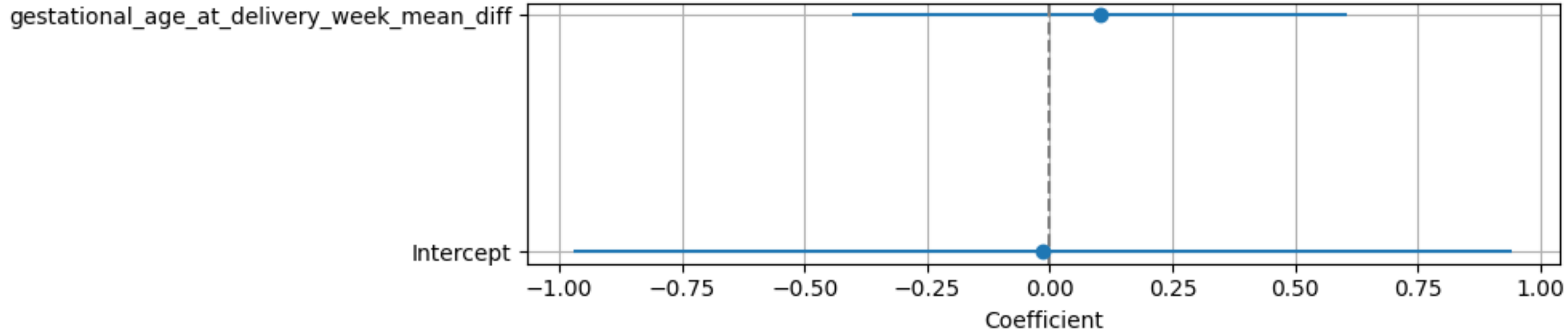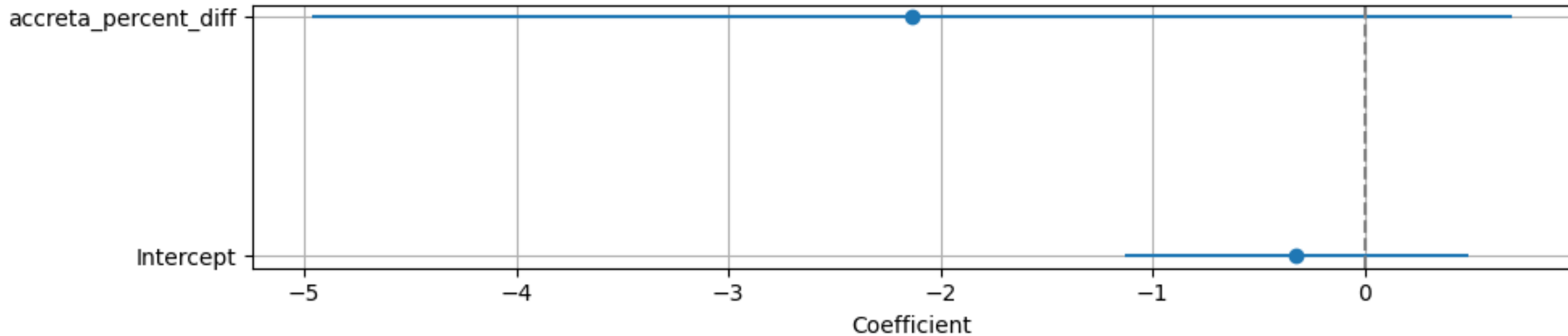Outcome: Duration of hospital stay, days
p-value = 0.648897911876154

Meta-Regression (GLS) Coefficients ~ Gestational age at delivery, week
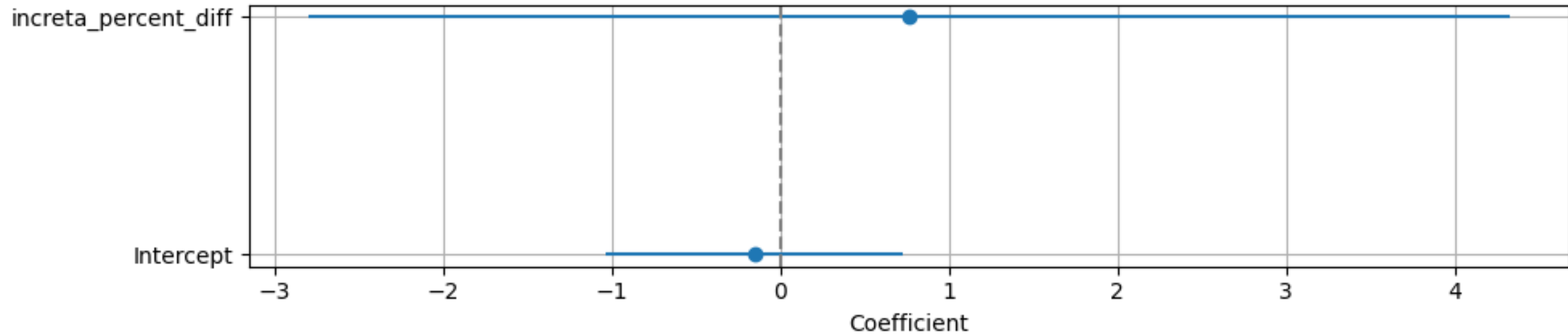Outcome: Duration of hospital stay, days
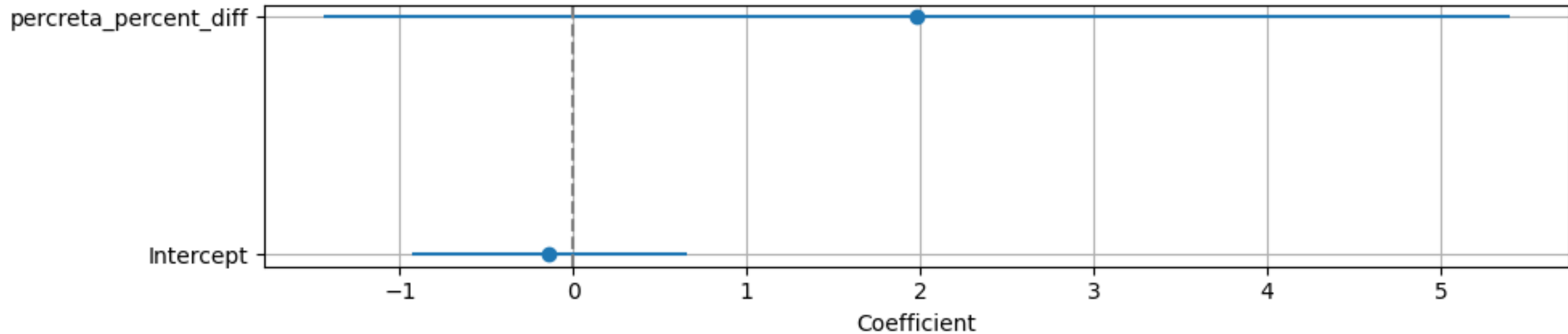p-value = 0.6586701904888791

Meta-Regression (GLS) Coefficients ~ accreta
Outcome: Duration of hospital stay, days
p-value = 0.12343647353156612

Meta-Regression (GLS) Coefficients ~ increta
Outcome: Duration of hospital stay, days
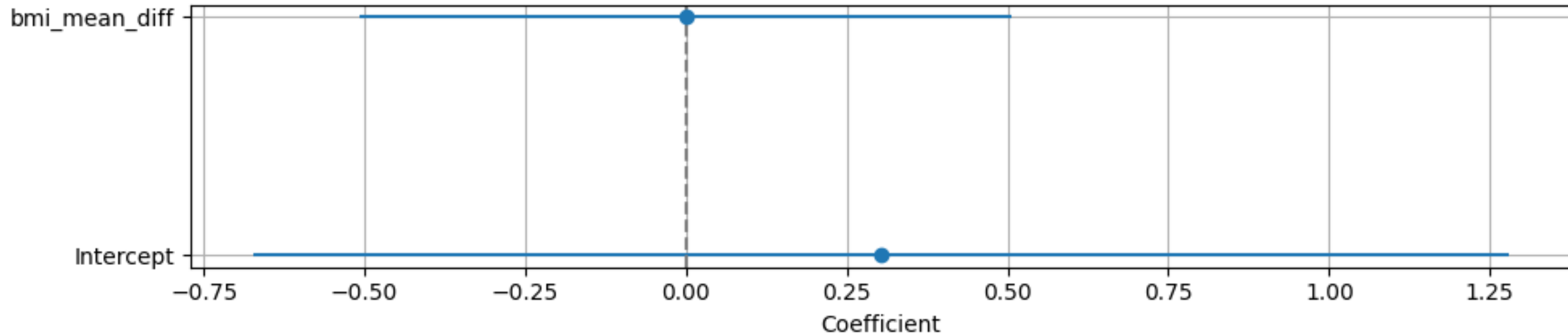p-value = 0.6426347240352566

Meta-Regression (GLS) Coefficients ~ percreta
Outcome: Duration of hospital stay, days
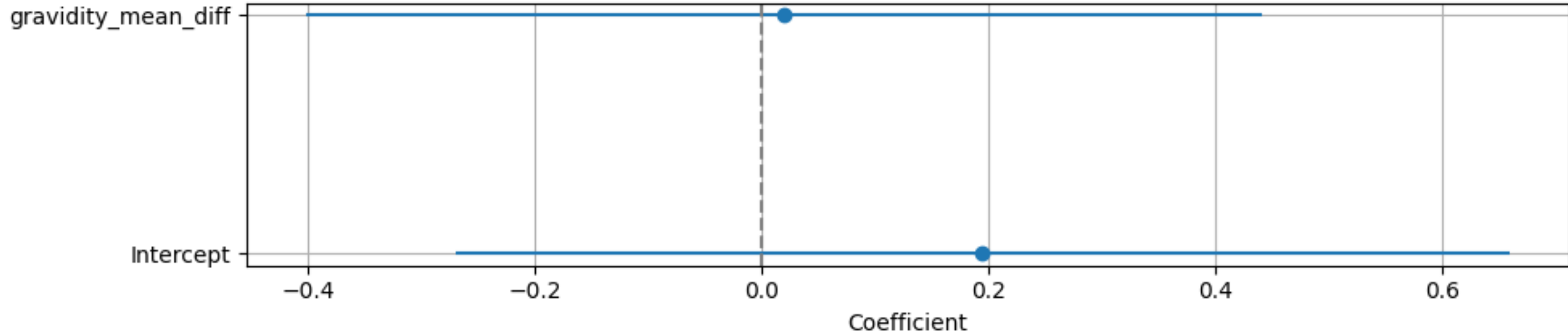p-value = 0.2257117668573332

Meta-Regression (GLS) Coefficients ~ BMI
Outcome: Duration of hospital stay, days
p-value = 0.9969371442089581

Meta-Regression (GLS) Coefficients ~ Gravidity
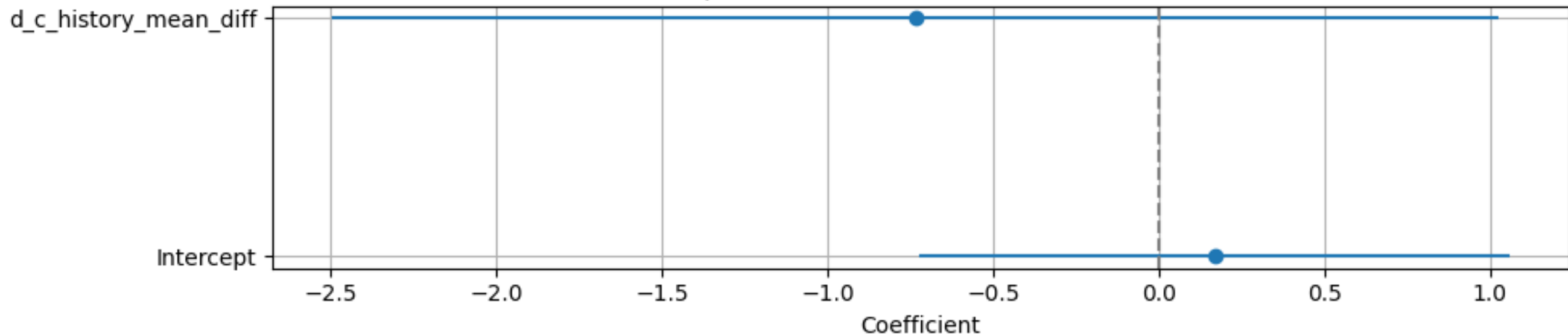Outcome: Duration of hospital stay, days
p-value = 0.9176660358926636

Meta-Regression (GLS) Coefficients ~ D&C history
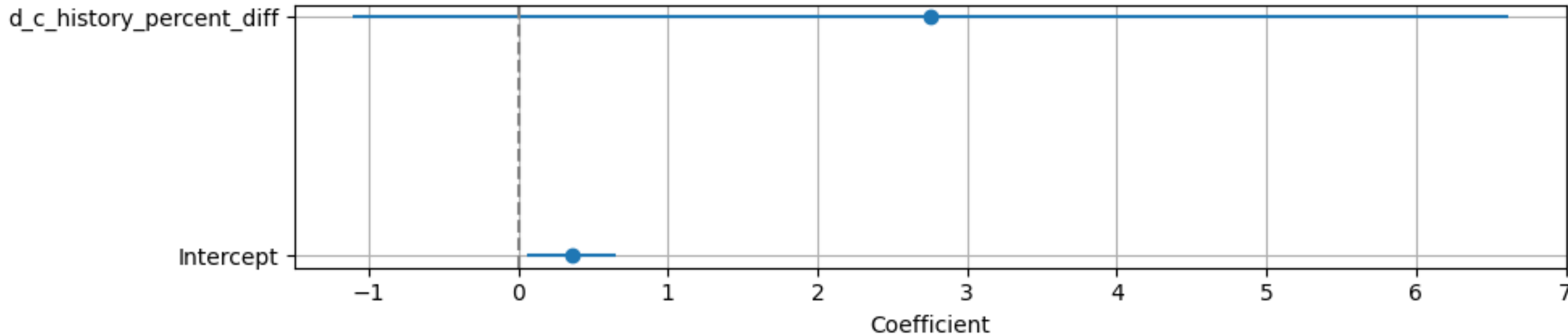Outcome: Duration of hospital stay, days
p-value = 0.2766908198676887

Meta-Regression (GLS) Coefficients ~ D&C history
Outcome: Duration of hospital stay, days
p-value = 0.06999864987675206

Meta-Regression (GLS) Coefficients ~ Myomectomy
Outcome: Duration of hospital stay, days
p-value = 0.5690659206047209