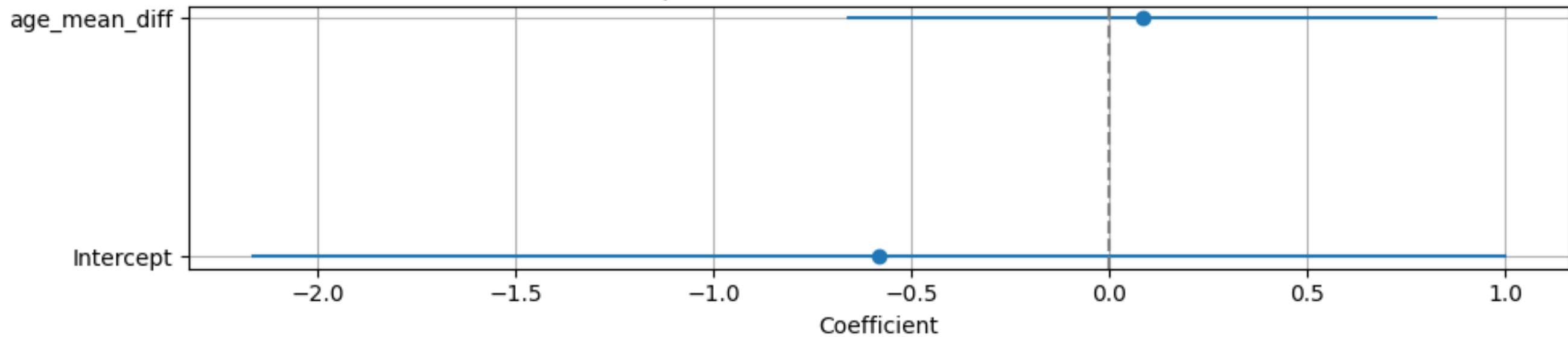


# Meta-Regression (GLS) Coefficients ~ Age

Outcome: Infection

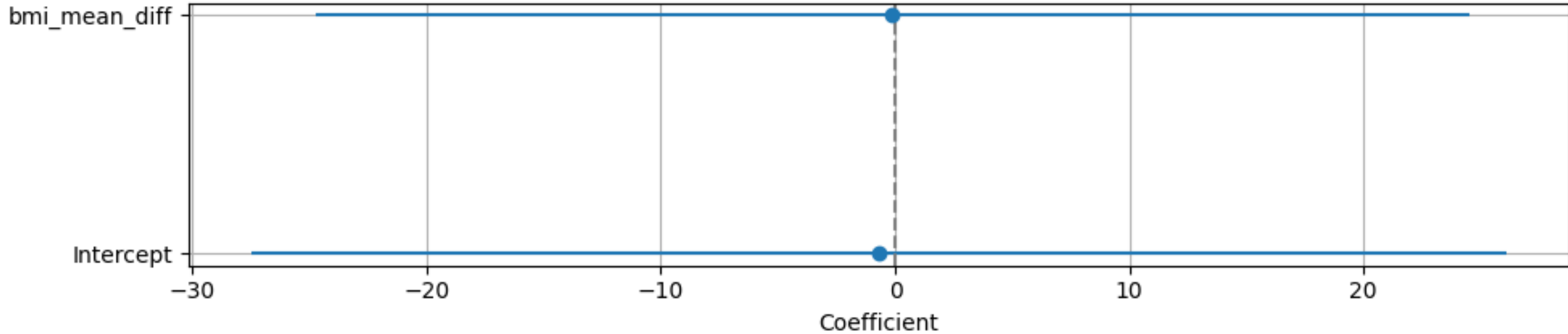
p-value = 0.7487064524921151



# Meta-Regression (GLS) Coefficients ~ BMI

Outcome: Infection

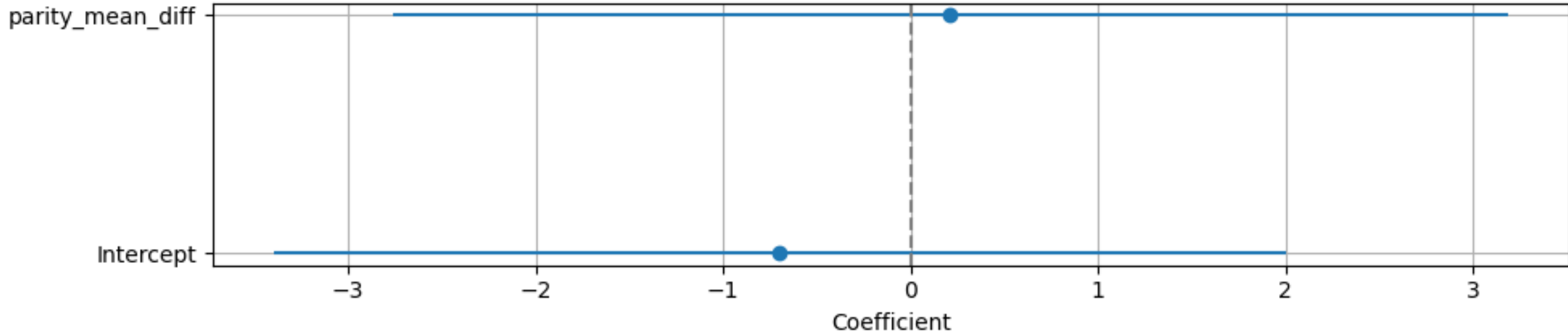
p-value = 0.9559823596748549



# Meta-Regression (GLS) Coefficients ~ Parity

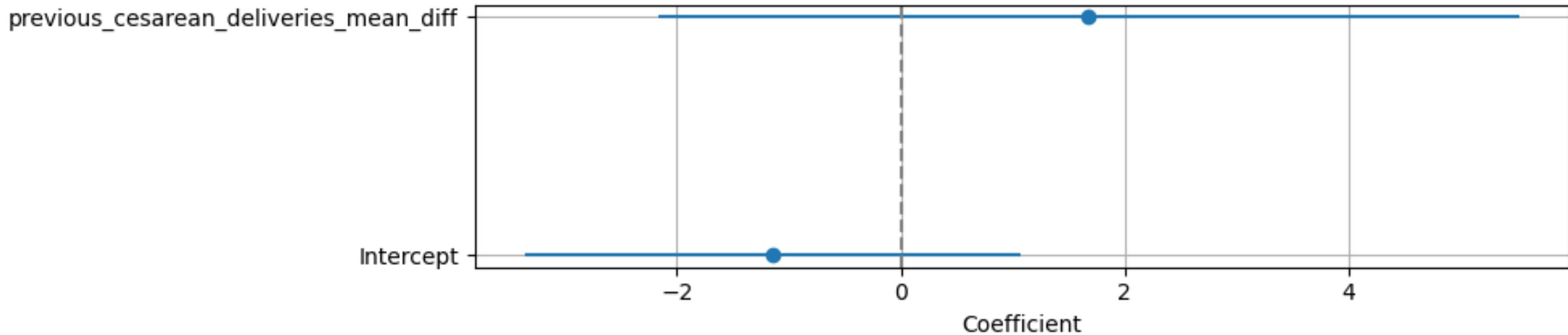
Outcome: Infection

p-value = 0.7893803071069614



Meta-Regression (GLS) Coefficients ~ Previous cesarean deliveries  
Outcome: Infection

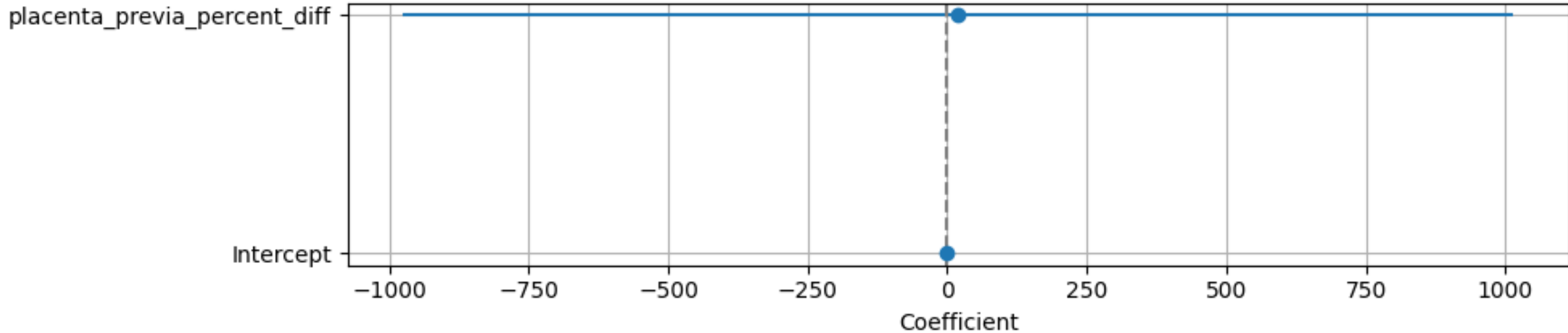
p-value = 0.20107086814414354



# Meta-Regression (GLS) Coefficients ~ Placenta Previa

Outcome: Infection

p-value = 0.9389262666043614



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

Outcome: Infection

p-value = 0.27831233537895556

