



Estimator for θ_2 :

— $\tilde{\theta}_2$ unadjusted

— $\tilde{\theta}_2^A$ with $\hat{\theta}_1$ from period 2

— $\tilde{\theta}_2^A$ with $\hat{\theta}_1$ CUMVUE

— $\tilde{\theta}_2^A$ with $\hat{\theta}_1$ from periods 1 and 2

— $\tilde{\theta}_2^A$ with $\hat{\theta}_1$ from period 1

— Separate analysis