Variable Dictionary:

* yr.n and period.f: medians of the five-year period categories
* age.n and age.f: medians of the five-year age categories
* year5 and period\_for\_plot: the five-year period categories
* cohort: yr.n – age.n
* aco, pco, and cco: age, period, and cohort coefficients from the full (age, period, and cohort) Poisson regression, respectively
* p1: predicted suicide rates using age coefficients only + intercept
* p2: predicted suicide rates using age and period coefficients + intercept
* p3: predicted suicide rates using age, period, and cohort coefficients + intercept
* p4: predicted suicide rates using period coefficients only + intercept
* a.aco: age coefficients from the age only Poisson regression model
* a.p2: predicted suicide rates using age coefficients (a.aco) + the intercept from the age only Poisson regression model
* ac.p2: predicted suicide rates using age and cohort coefficients from the full Poisson regression model + coefficients