**Explanation Do-Files**

* 2 Steps:
  + 1) Growth / Inequality regressions
  + 2) Poverty decomposition
* Original estimations (thesis) -> Step 1/2\_original
* Variations:
  + State Fragility: SFIF = Fragile Subsample; SFINF = Non-Fragile subsample
  + Comparability = with comparability indicator
  + Poverty trap = poverty trap estimations
  + Resource abundance: RA = Resource-abundant subsample, RP = resource poor subsample

**Data:**

* Povcal.xls 🡪 Poverty/growth/inequality dataset from PovcalNet
* China\_India\_Indonesia\_Povcal\_Data.dta 🡪 China/India/Indonesia additions
* Country\_Income\_Classification.dta 🡪 Country income classification
* comparability indicator.dta 🡪 Comparability data
* resourcerent.dta 🡪 WDI average natural resource rent data
* SFI.dta 🡪 state fragility index