(c) Cumulative multiplier - fitting models

Legend:
- HA-one (blue dashed)
- TABU (purple dash-dot)
- ZL (dark red dotted)
- HA-two (green solid)

y-axis: $\sum_t (1+r)^{-t} dY_t / \sum_t (1+r)^{-t} dG_t$

x-axis: Persistence of debt ρ_B