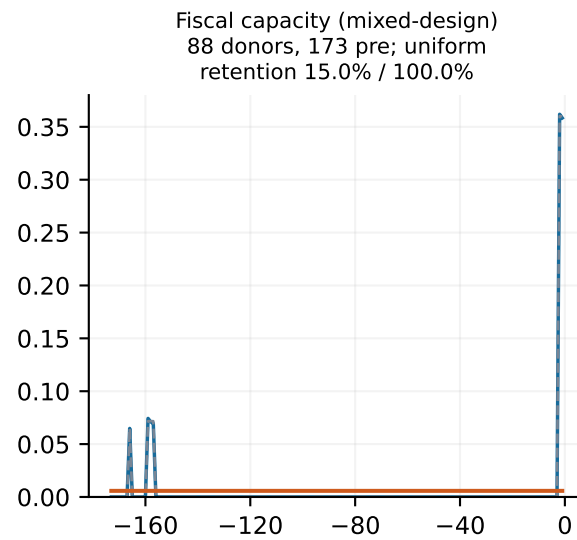
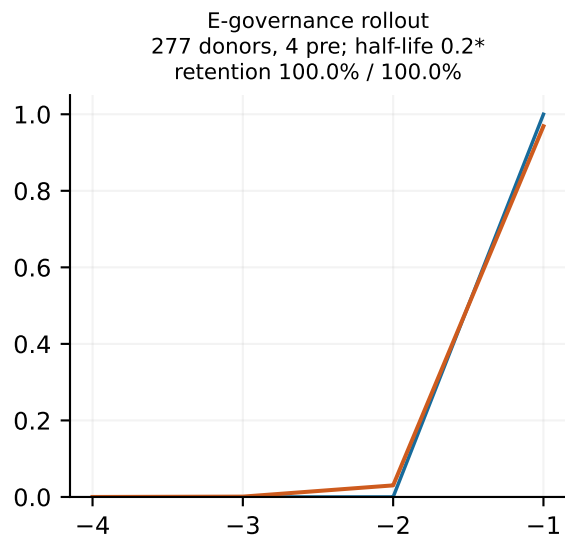
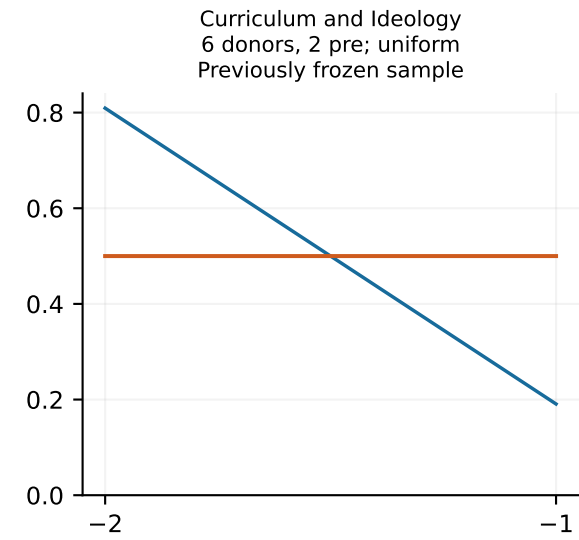
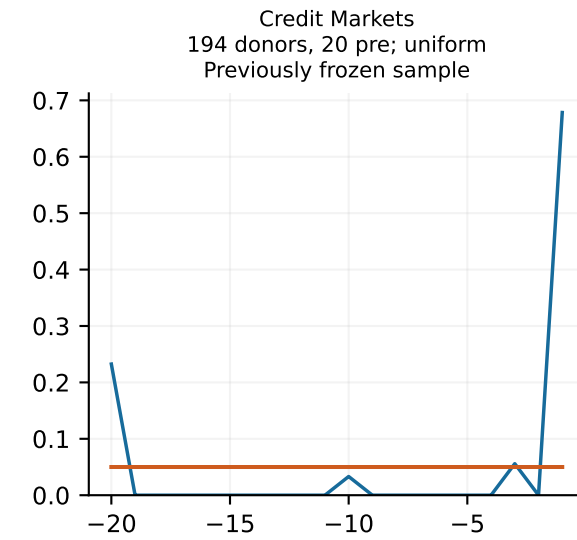
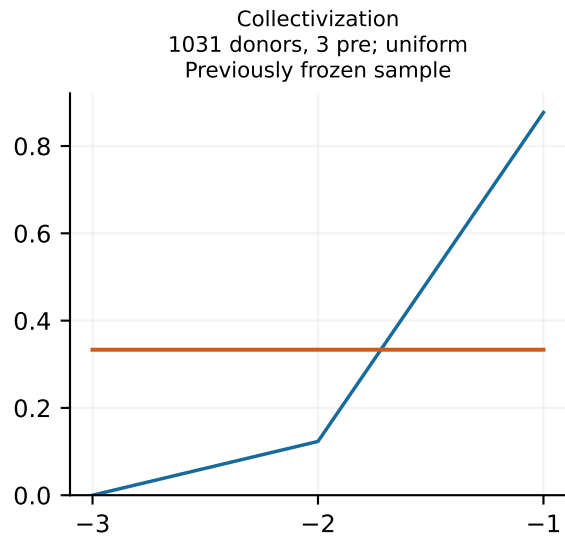
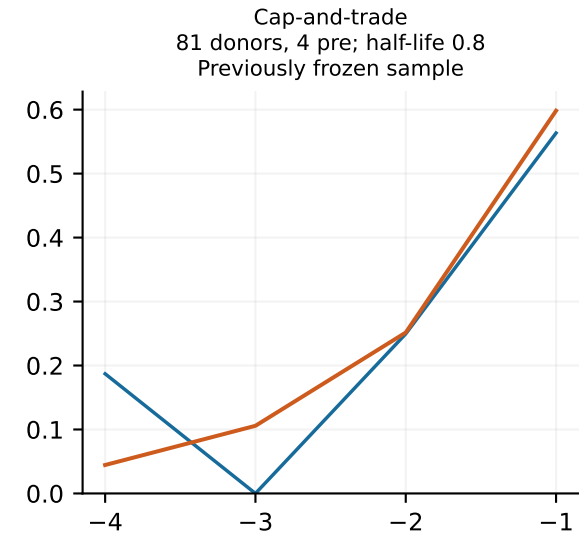
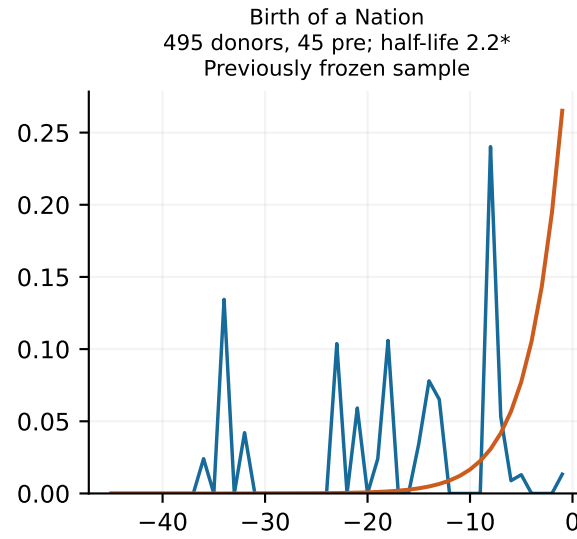
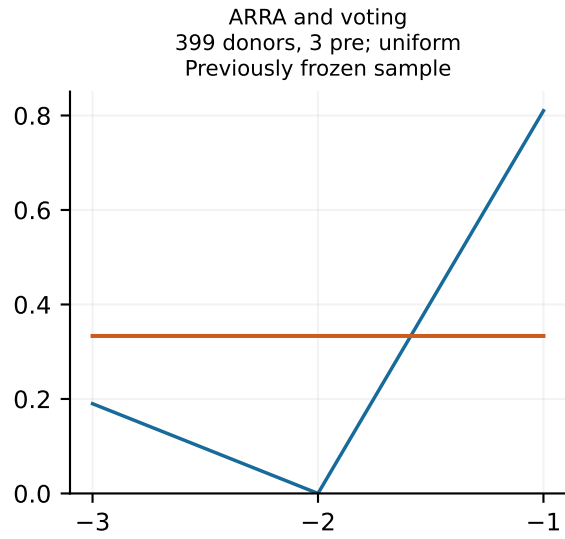


TROP and SDID time weights: representative examples

— SDID default - - - SDID optimized, when different — TROP localization

Normalized pre-period weight



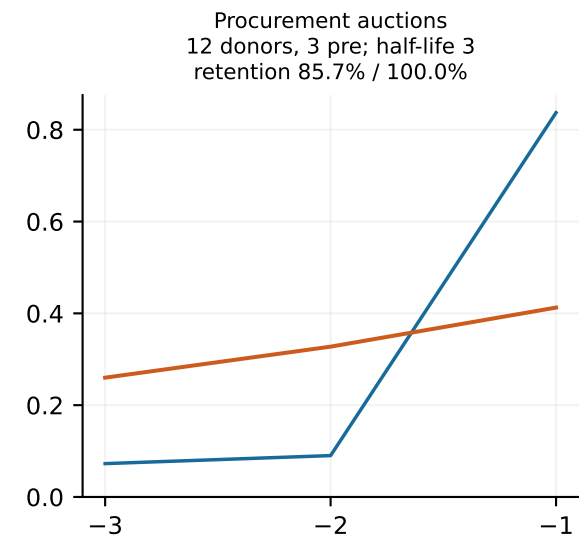
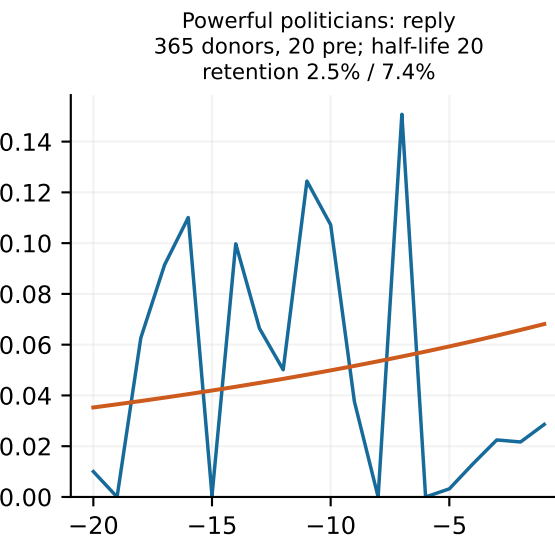
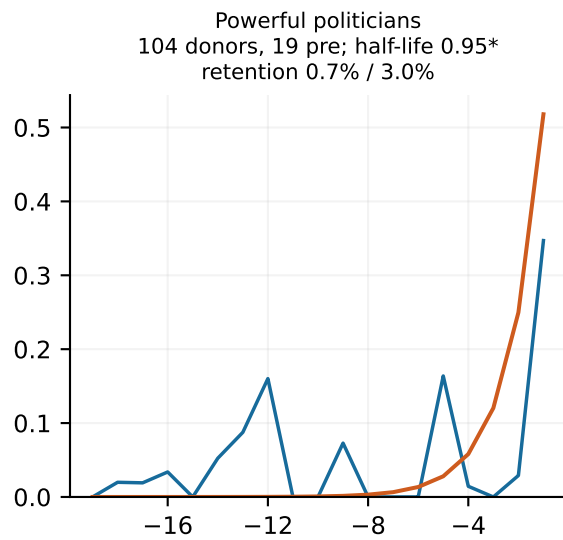
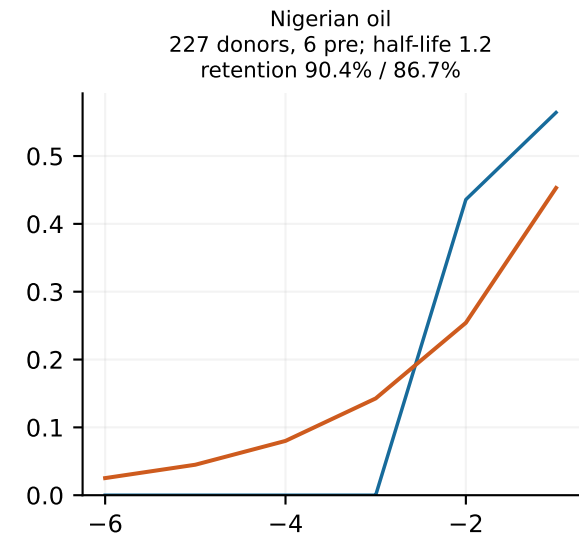
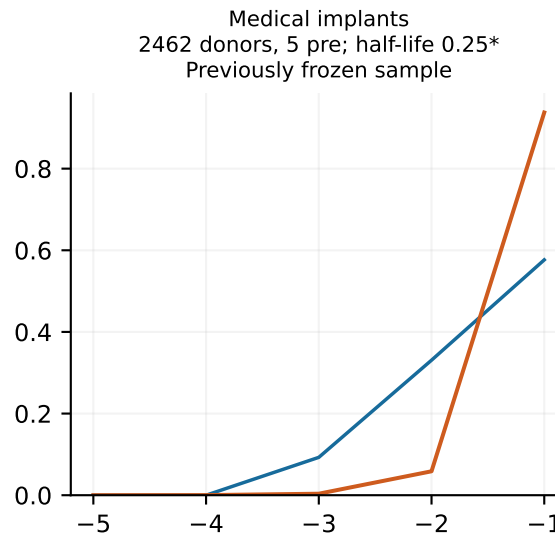
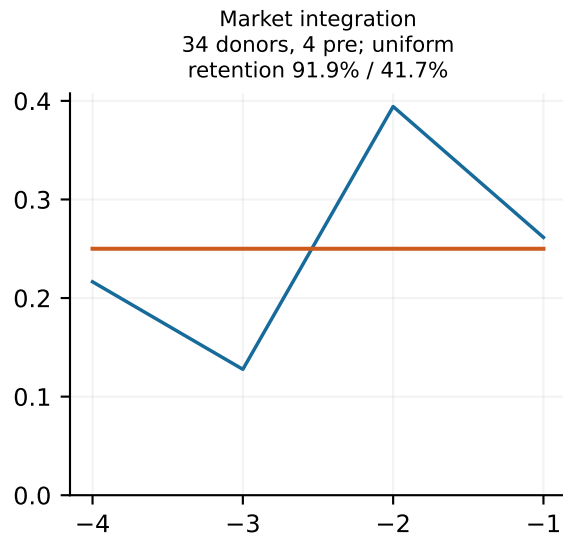
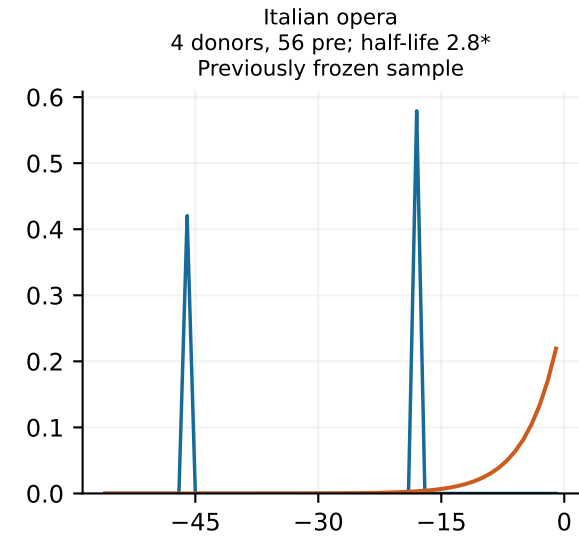
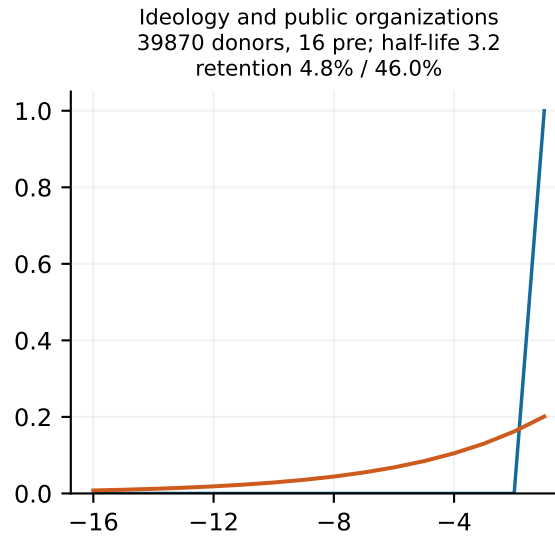
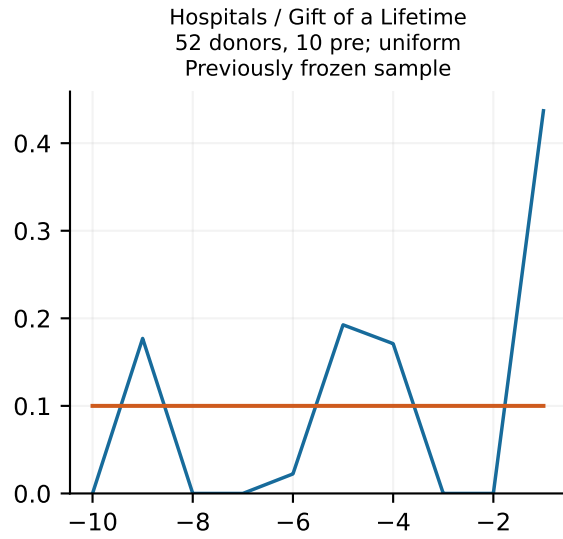
Observed periods before adoption

* Shortest half-life in the tuning grid. Retention: donors / treated. TROP kernel shape is imposed; all results are exploratory.

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Normalized pre-period weight



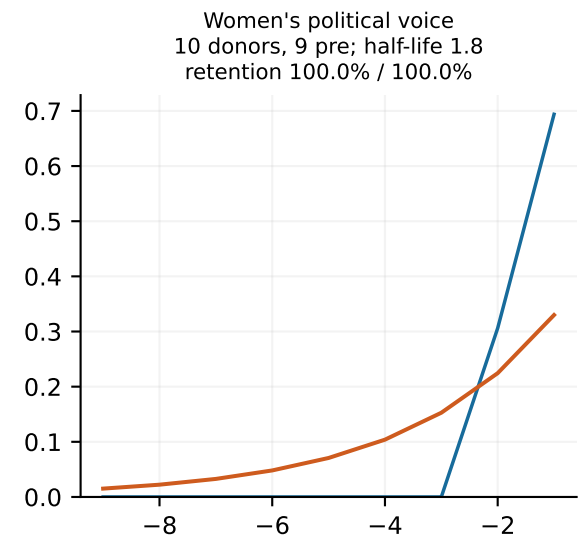
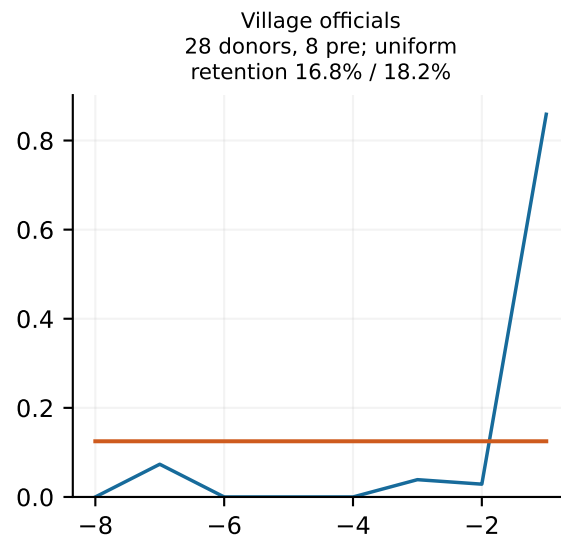
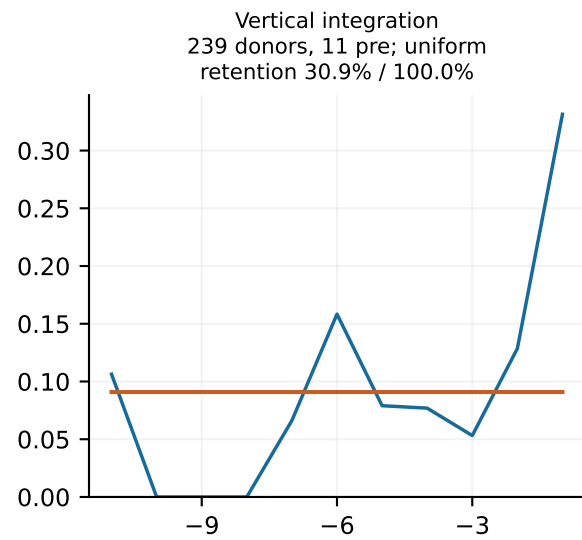
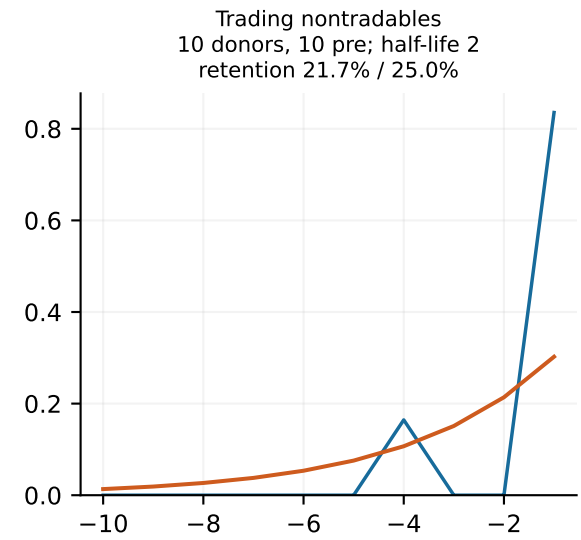
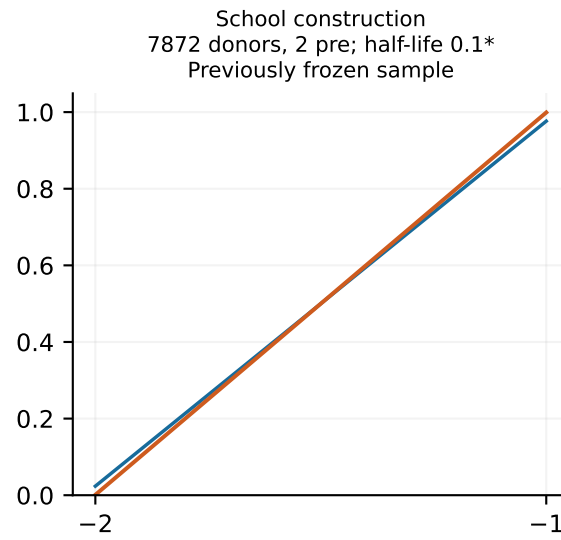
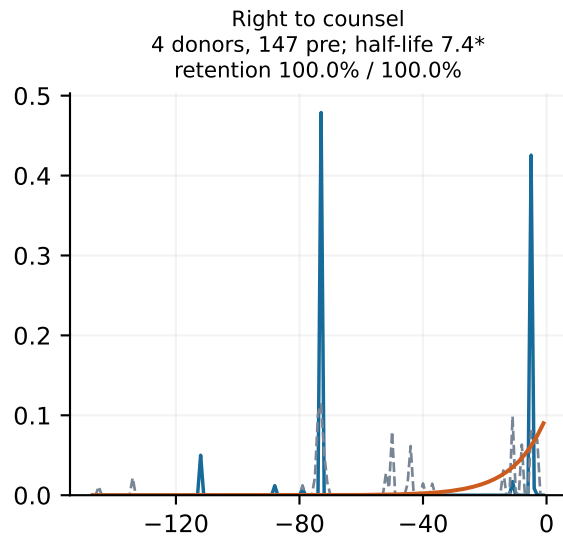
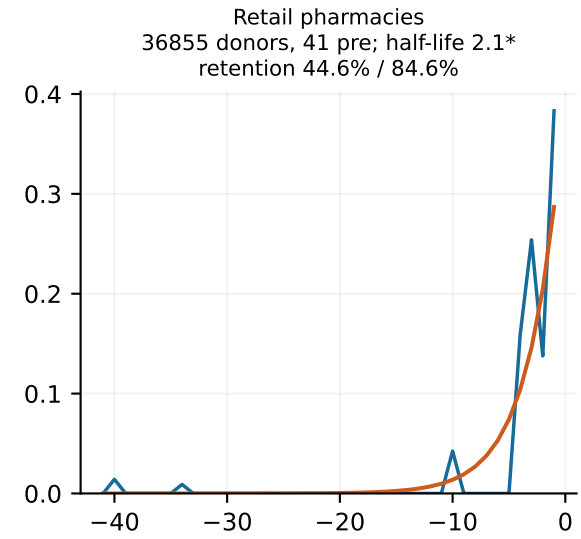
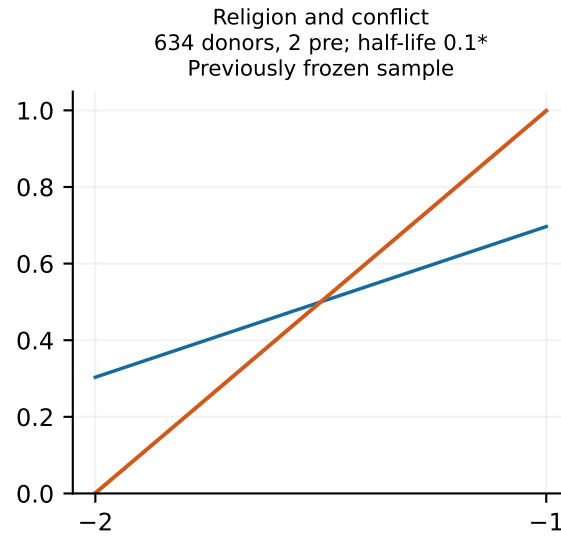
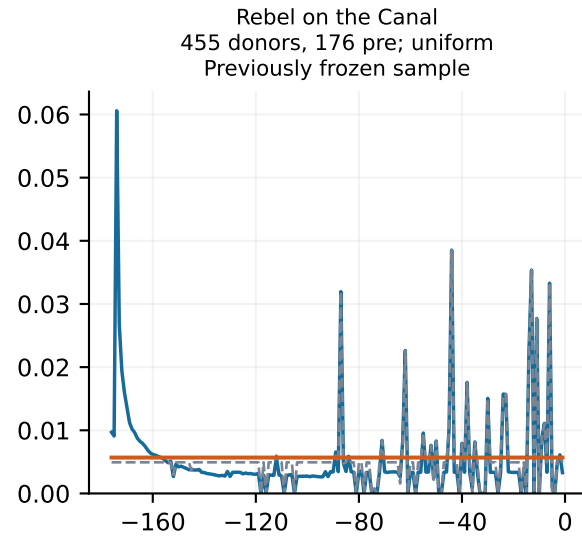
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Normalized pre-period weight



Observed periods before adoption

* Shortest half-life in the tuning grid. Retention: donors / treated. TROP kernel shape is imposed; all results are exploratory.