TABLE 2. NUMERICAL EXPERIMENTS

Description	Experiment	Non-benchmark parameters
Cheaper Home Investment with	q falls, $q_{2000}/q_{1950} = .23$	$\tau_{dt} = .27$
Moderate elasticity		$\psi_2 = -.75$
Larger elasticity		$\psi_2 = -4$
Improved Home Technology	A^2 rises, $A^2_{2000}/A^2_{1950} = 5$	$\psi_2 = -.75, \lambda_f = .2, \psi_1 = .68, \psi_3 = .52, \kappa_1 = \zeta_1 = .097, \kappa_2 = \zeta_2 = .001$
Inferior Home Goods	$c^2 \leq c^*$ binds	$c^* = .049$
Fall in Discrimination with	τ_d falls	
Benchmark parameters	$\tau_{d\,2000}/\tau_{d\,1950} = .72$	
Equal utility weights	$\tau_{d\,2000}/\tau_{d\,1950} = .53$	$\lambda_f = .5, \psi_1 = .63, \psi_3 = .65, \kappa_1 = \zeta_1 = .23, \kappa_2 = \zeta_2 = .31$
No human capital	$\tau_{d\,2000}/\tau_{d\,1950} = .46$	$\kappa_i = \zeta_i = .001, \tau_{d,1950} = .48, \psi_1 = .71, \psi_3 = .45$
Market-only human capital	$\tau_{d\,2000}/\tau_{d\,1950} = .47$	$\kappa_2 = \zeta_2 = .001, \kappa_1 = \zeta_1 = .047, \tau_{d,1950} = .42, \psi_1 = .76, \psi_3 = .47$
Sector-specific capital	$\tau_{d\,2000}/\tau_{d\,1950} = .50$	$\kappa_2 = \zeta_1 = .001, \kappa_1 = \zeta_2 = .1, \tau_{d,1950} = .40, \psi_1 = .72, \psi_3 = .47$
Married men subsidized	$\tau_{d\,2000}/\tau_{d\,1950} = .50$	$\psi_1 = .62, \psi_3 = .58, \kappa_1 = \zeta_1 = .24, \kappa_2 = \zeta_2 = .20$
No singles discrimination	$\tau_{d\,2000}/\tau_{d\,1950} = .72$	$\tau_{\ell,fs} = \tau_{\ell,ms}$