

# 1 Sensitivity analysis

Parameter changed	NC 1880	NT 1880	NC 1930	NT 1930	Peak of reuse
$\eta^H$	0.56986	0.12244	0.74467	0.0655	0.51362
$\eta^M$	0.49615	0.10678	0.6877	0.057866	0.60814
$\tau$	0.51768	0.10944	0.70606	0.059337	0.59779
$\lambda$	0.3451	0.087331	0.57124	0.048494	0.75575
$\kappa$	0.48423	0.10663	0.6783	0.057725	0.61207
$\xi$	0.46317	0.10786	0.66577	0.058448	0.6349
none	0.4988	0.105	0.6917	0.0574	0.608
data	0.3	0.1	0.6	0.03	0.6

Table 1: Variation in moments with a 20% increase in the values of parameters (one at a time). The values in red show the parameters that cause the highest variation; in blue are the parameters that cause an important, but still “second-order” variation.

# 2 Growth Rate

