				Earnings	
	Emp. Rate	Hours	Wage	Employed	All
Benchmark gap	0.149	0.014	0.354	0.365	0.457
Experiments					
Utility home $(\kappa_0, \kappa_1, \kappa_2, \text{ and } \eta)$	0.141	0.015	0.35	0.361	0.446
Utility employed (ψ and γ)	0.087	-0.005	0.334	0.332	0.391
Utilities home & employed	0.083	-0.004	0.331	0.33	0.382
Distribution (a, h_0)	0.079	0.021	0.056	0.075	0.153
Distrib. (a, h_0) - constant labor supply	0.149	0.014	0.093	0.107	0.25
Distribution & utility home	0.046	0.021	0.033	0.052	0.092
Distribution & utility employed	0.026	0.0	0.019	0.019	0.051