		No financial frictions	Baseline $\lambda^w = 0.7576$ $\lambda^v = 0.1745$	Case I $\lambda^w = 1$ $\lambda^v = 0$	Case II $\lambda^w = 0$ $\lambda^v = 0$	Case III $\lambda^w = 0$ $\lambda^v = 1$
	Elasticities of financial terms					
1.	$\epsilon_{\phi,X}$	0	-8.334	-4.603	-10.323	-10.579
2.	$\epsilon_{\Omega,X}$	0	-7.834	-4.603	-10.149	-10.390
3.	$\epsilon_{\frac{\phi}{\Omega},X}$	0	-0.500	-1.008	-0.175	-0.189
	Wage elasticity $\epsilon_{W,X}$					
1.	W_{Level}	0.0170	0.0170	0.0170	0.0169	0.0169
2.	W_{θ}	0.0158	0.1166	0.0731	0.1322	0.1330
3.	W_{FLW}	0.0000	0.0021	0.0000	0.0030	0.0032
4.	W_{hiring}	0.0000	-0.0029	-0.0102	0.0000	0.0017
5.	$W_{forward}$	-0.0000	0.0563	0.0190	0.0748	0.0781
6.	$\epsilon_{W,X}$	0.0329	0.1891	0.0989	0.2269	0.2330
	Tightness elasticity $\epsilon_{\theta,X}$					
7.	Θ_{level}	1.5907	1.6236	1.5888	1.7499	1.7498
8.	Θ_{FLW}	0.0000	0.1981	0.0000	0.3054	0.3307
9.	Θ_{hiring}	-0.0000	0.0338	0.1169	-0.0000	-0.0219
10.	Θ_{W}	-0.0485	-0.2621	-0.1171	-0.3573	-0.3690
11.	$\Theta_{forward}$	-0.0000	10.4977	5.8582	13.1396	13.2244
12.	$\epsilon_{\theta,X}$	1.5422	12.0911	7.4468	14.8376	14.9140

Table 1: In this Table η is calibrated to get $W_level = \beta_1 = 0.017$ and be is set to get $\gamma = 0.58$.

parameter	value
β	0.9977
r	0.0023
ϵ	0.7200
ζ	0.5500
δ	0.0078
b	0.9162
η	0.0158
ξ	0.0829
μ	0.5405
γ	0.5797
σ_ω	0.0507
λ_v	0.1745
λ_w	0.7576