		No financial frictions	Baseline $\lambda^w = 0.756$ $\lambda^v = 0.33$	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	-4.617	-1.850	-6.449	-6.703
2.	$\epsilon_{\Omega,X}$	0	-4.279	-1.850	-6.314	-6.552
3.	$\epsilon_{\frac{\phi}{\Omega},X}$	0	-0.338	-0.367	-0.135	-0.152
	Wage elasticity $\epsilon_{W,X}$					
1.	W_{Level}	0.0322	0.0322	0.0322	0.0320	0.0320
2.	W_{θ}	0.1533	0.2175	0.1741	0.2426	0.2442
3.	W_{FLW}	0.0000	0.0027	0.0000	0.0043	0.0049
4.	W_{hiring}	0.0000	-0.0037	-0.0096	0.0000	0.0037
5.	$W_{forward}$	-0.0000	0.0065	0.0012	0.0107	0.0114
6.	$\epsilon_{W,X}$	0.1856	0.2551	0.1979	0.2896	0.2962
	Tightness elasticity $\epsilon_{\theta,X}$					
7.	Θ_{level}	6.9842	7.0692	6.9752	7.4011	7.4004
8.	Θ_{FLW}	0.0000	0.5859	0.0000	0.9975	1.1218
9.	Θ_{hiring}	-0.0000	0.1001	0.2554	-0.0000	-0.1054
10.	Θ_{W}	-1.1669	-1.3738	-1.0298	-1.7006	-1.7552
11.	$\Theta_{forward}$	-0.0000	3.1242	1.2829	4.4717	4.5430
12.	$\epsilon_{\theta,X}$	5.8174	9.5055	7.4837	11.1696	11.2046