

Table 1: Parameters

	value
delta	0.9800
k1	12.0000
gamma	0.2000
mu1	4.0000
sigma	0.5000
kappa	24.0000
pi	0.0000
k2	50.0000
k3	1.0000
k4	1.0000
mu2	4.0000
mu3	2.5000
mu4	3.0000
q2	0.5000
q3	0.0000
q4	0.0000

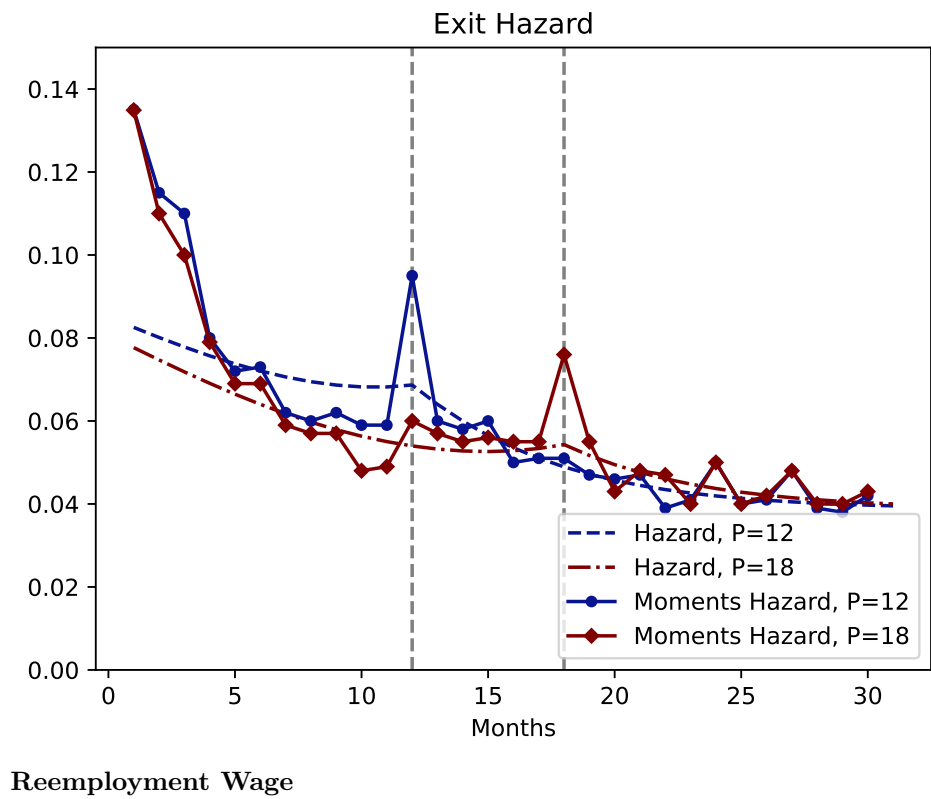
Table 2: Estimation Options

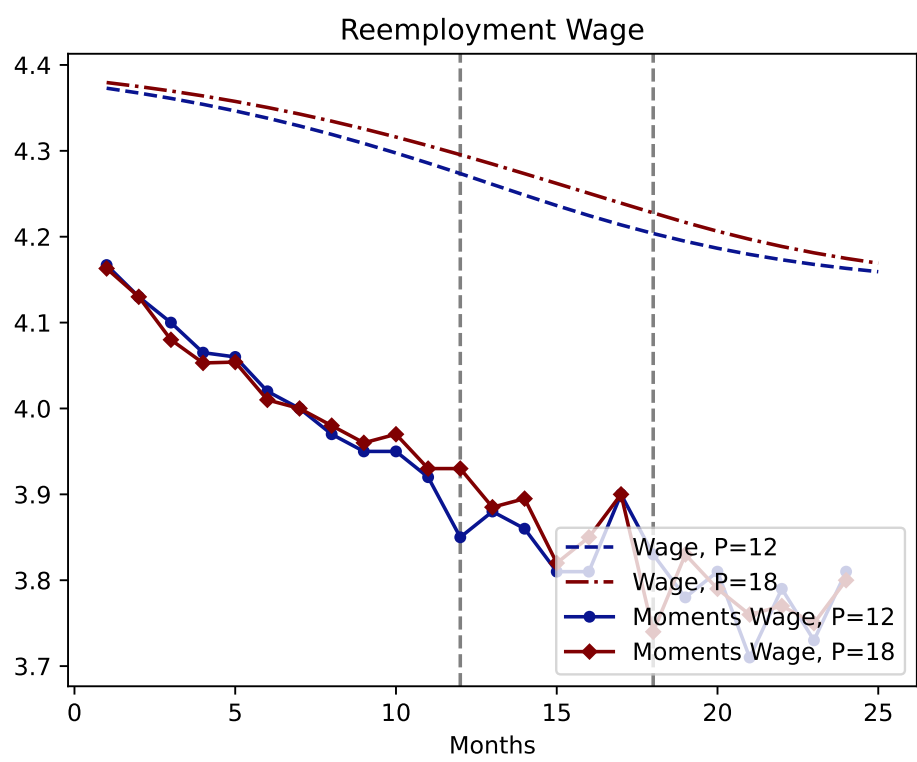
	Option
spec	Est1
algo	nag_dfols
multistart	True
n_cores	28
n_samples	280
Finished	True
Runtime (hours)	0.068629
Criterion	150.366813
Criterion Evaluations	8741
dDdP	0.154392
dWdP	0.000736

Hazard Rate

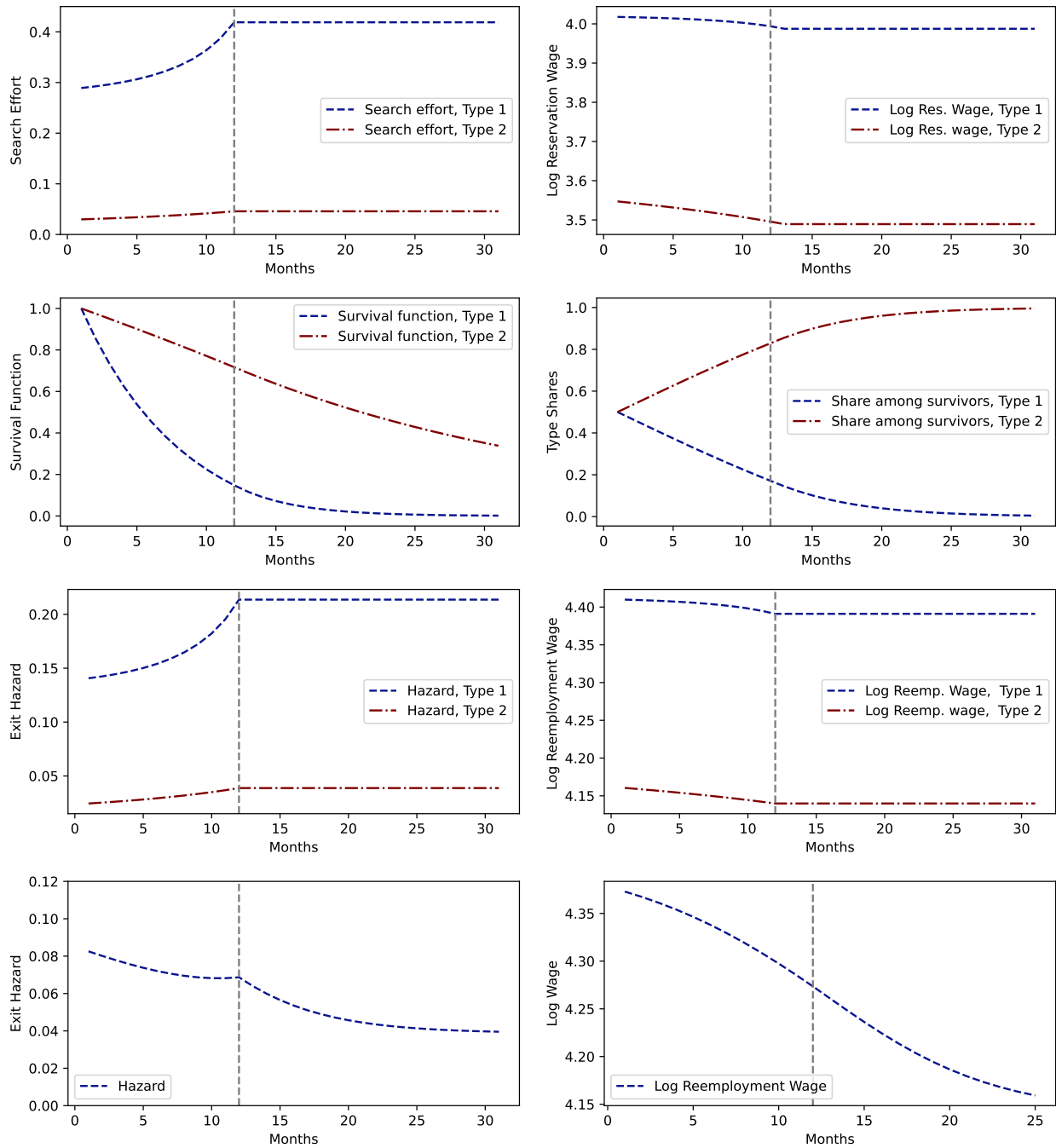
Table 3: Start Parameters

	value	lower	upper
k1	700.0000	0.1000	2000.0000
k2	100.0000	0.1000	500.0000
gamma	0.2000	0.0100	1.0000
sigma	0.1000	0.0100	0.5000

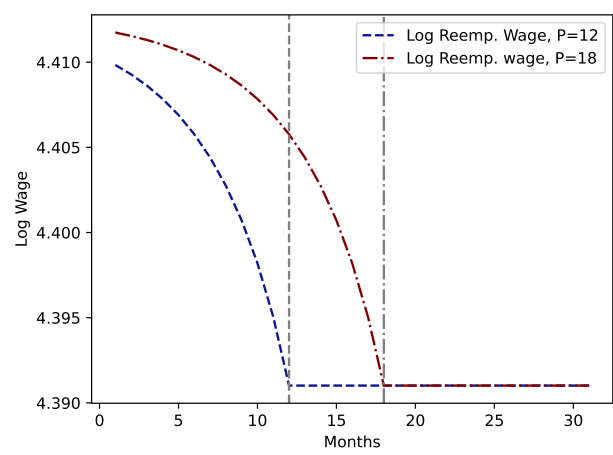
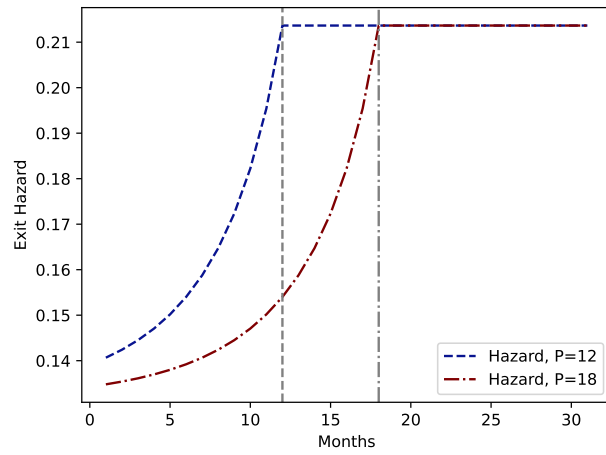
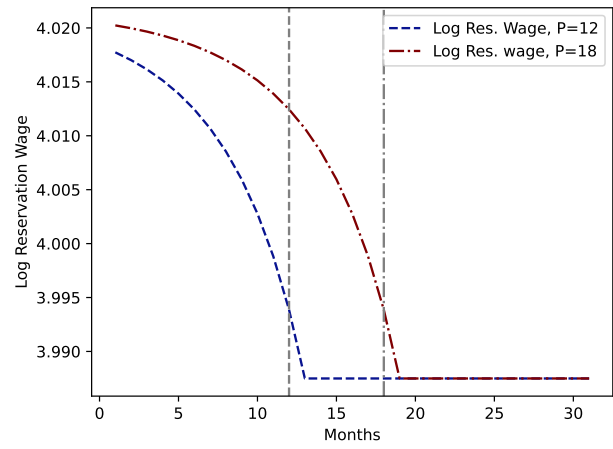
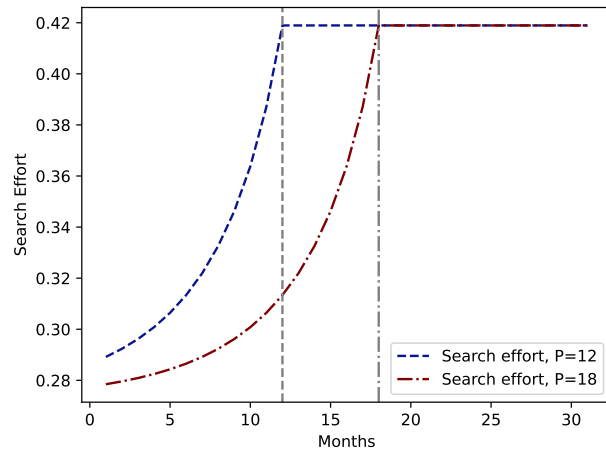




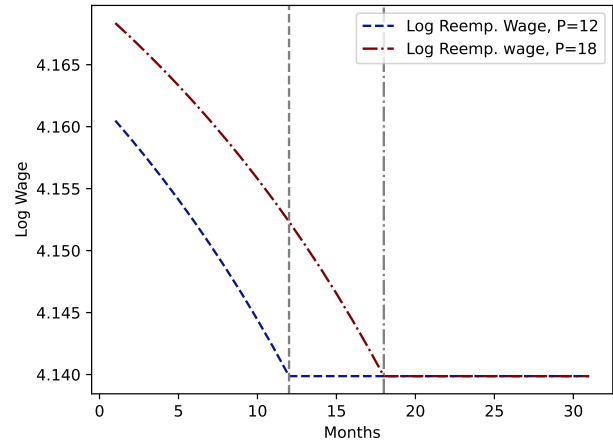
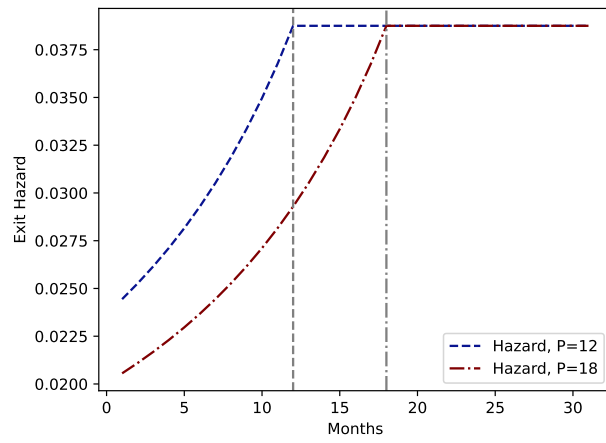
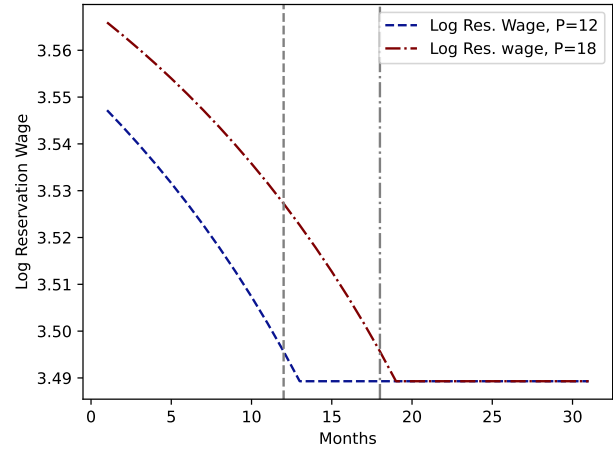
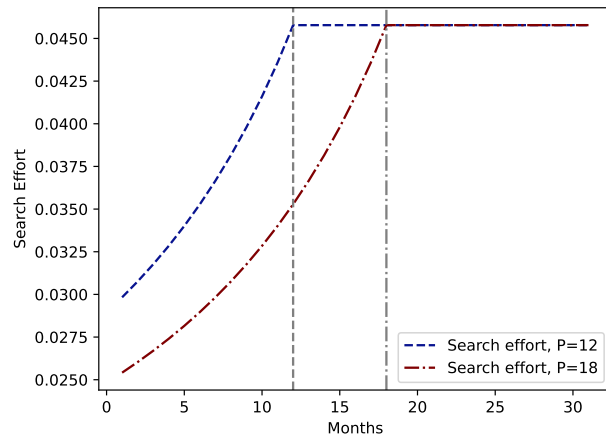
Show Type Aggregation



Type 1



Type 2



Type 3

