Variable	$\sigma_{x_i} = 1$ $\mu = 0$	$\sigma_{x_i} = 1$ $\mu = 0.543$	$\sigma_{x_i} = 4$ $\mu = 0$	$\sigma_{x_i} = 4$ $\mu = 0.543$	$\sigma_{x_i} = 6$ $\mu = 0$	$\sigma_{x_i} = 6$ $\mu = 0.543$
Firm-level productivity and financial variables						
$\epsilon_{X^{total},X^{agg}}$	1.000	1.000	0.839	0.551	0.646	0.481
$\epsilon_{\phi,X^{agg}}$	0.000	-5.024	0.000	-2.194	0.000	-0.501
$\epsilon_{\Omega,X^{agg}}$	0.000	-4.617	0.000	-2.007	0.000	-0.453
Labor market outcomes						
$\epsilon_{W,X^{agg}}$	0.061	0.282	0.058	0.122	0.055	0.062
$\epsilon_{\theta,X^{agg}}$	1.101	7.016	0.948	3.258	0.703	1.208
$\epsilon_{u,X^{agg}}$	-0.033	-0.170	-0.195	-0.323	-0.333	-0.371
$\epsilon_{v,X^{agg}}$	1.068	6.846	0.753	2.934	0.369	0.837
$\epsilon_{sep,X^{agg}}$	0.000	0.000	-1.540	-4.710	-2.431	-3.852