

Table 1: Calibration (1)

	Value	Reference
$\sigma$	4	?
$f_e$	1	?
$f$	0.033	?
$L$	1	Arbitrary
$\delta$	0.1	?, ?
$k$	4	
$\varphi_{\min}$	1	?, ?
Fixed export cost		
$f_x$	0.08	Share of exporting plants = 21% (?)
	0.06	Share of exporting plants = 39% (?)

Notes:  $f$  is endogenously revealed such that all firms produce in autarky.  $f_x$  can take two values, depending on the share of exporters considered that might differ between the initial steady state (21%, based on early 1980s value) and the final steady state (39%, based on 2006 value), according to the references provided above.