Modelo para las ineficiencias estimadas $\hat{u}_{it}$:

	P1	P2	P3	Panel completo
Constante	0.05	1.19	0.07	0.36
	(0.05)	(0.16)	(0.07)	(0.36)
Acarreo empresa (a^j)	0.25	0.15	-0.43	0.2
	(2.17)*	(1.71)++	(-1.69)++	(2.13)*
Cap. bodega empresa (h^j)	-0.52	-0.01	0.96	-0.09
	(-3.22)*	(-0.09)	(2.84)*	(-0.67)
No. barcos empresa (n^j)	0.33	-0.24	-0.49	-0.24
	(2.29)*	(-2.75)*	(-2.78)*	(-3.45)*
Acarreo total industria (a^I)	0.36	0.48	0.06	0.5
	(1.39)	(1.66)++	(0.24)	(3.39)*
No. barcos industria (n^I)	-1.46	-0.44	0.04	-1.4
	(-2.27)*	(-0.81)	(0.04)	(-3.94)*
Antigüedad (g_i)	1.96	0.37	0.12	0.16
	(4.1)*	(3.52)*	(1.41)	(3.78)*
Experiencia (x_i)	0.00	-0.29	0.07	0.02
	(0.07)	(-3.5)*	(1.58)	(0.68)
Esfuerzo (e_i)	-0.92	-0.92	-0.06	-0.98
	(-6.74)*	(-3.75)*	(-0.28)	(-11.76)*
Biomasa (b)	0.05	0.01	-0.12	0.13
	(0.29)	(0.03)	(-0.51)	(1.35)
D 87	0.05	0.01	.	-0.04
	(0.25)	(0.07)		(-0.37)
D 88	0.33	-0.12	.	-0.02
	(2.06)*	(-0.85)		(-0.19)
D 89	-0.77	-0.38	0.35	-0.47
	(-3.25)*	(-2.21)*	(0.81)	(-3.76)*
D 90	0.26	0.08	0.23	0.3
	(2.01)*	(0.77)	(0.87)	(3.93)*
Parámetros				
Nº total observaciones	391	707	149	1255
$\sigma_S^2=\sigma_\mu{}^2+\sigma_v^2$	0.16	0.12	0.07	0.21
	(12.1)	(8.28)	(10.9)	(17.8)
$\gamma=\sigma_\mu{}^2/\sigma_S{}^2$	0.82	0.9	0.88	0.88
	(19.8)	(36.5)	(16.36)	(49.06)
Log-likelihood	-71.7	-2.9	47.5	-198.7
ETM (eficiencia media)	0.66	0.68	0.80	0.72
Valor Mínimo	0.11	0.05	0.57	0.11
Valor Máximo	0.96	0.97	0.97	0.96

Notas: en parentesis los valores del estadístico t; *: significativo al 95% de confianza, ++: significativo sólo al 90% de confianza; $ETM=\Sigma_{it}\exp(-u_{it})/(NT)$.