

Figure 1 of Table 5: The log mean L_1 distances of state occupation probabilities in a five state semi-Markov simulation model with lognormal state waiting times and Weibull censoring times

	Intercept	SubE	Slope	SubE	Intercept	PLE	Slope	PLE
P0	1.3756266	-0.8096067			-2.3188696	-0.3210039		
P1	-1.2233765	-0.4606496			-2.8150949	-0.3161733		
P2	-2.4357565	-0.2461796			0.4444727	-0.3877732		
P3	-2.9957902	-0.1907213			-0.2827422	-0.3998449		
P4	-2.5917424	-0.2444038			0.1748622	-0.4112927		
G0	1.3756266	-0.8096067			-2.3187460	-0.3274850		
F1	-0.8206422	-0.4136778			-1.4581015	-0.3980176		
G1	-1.4118288	-0.3579254			-1.1228532	-0.4103732		
F2	-1.9093190	-0.2047032			-1.9244862	-0.3013299		
F3	-2.2540914	-0.1121722			-1.2285697	-0.3611237		
F4	-2.0254429	-0.1965722			-1.1699129	-0.3848214		

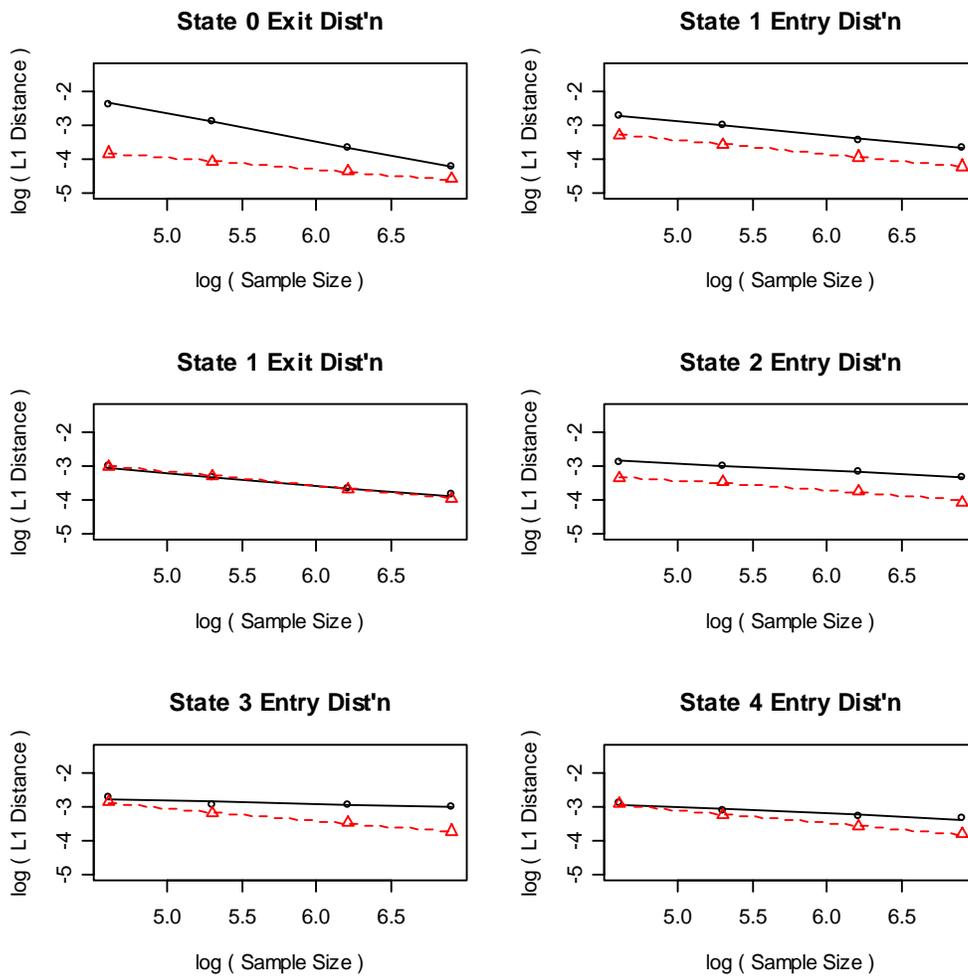


Figure 2 of Table 5: The log mean L_1 distances of state entry and exit time distributions in a five state semi-Markov simulation model with lognormal state waiting times and Weibull censoring times