

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

	Intercept	SubE	Slope	SubE	Intercept	PLE	Slope	PLE
P0	-1.2185852	-0.3480464			-1.1997884	-0.3732328		
P1	-1.5987849	-0.3613060			-1.4105314	-0.3893968		
P2	-1.5859501	-0.3679073			-1.1865274	-0.3710756		
P3	-1.8466423	-0.4004297			-1.8864976	-0.3306735		
P4	-1.7361281	-0.3852968			-1.6263033	-0.3391413		
G0	-1.2185852	-0.3480464			-1.0498085	-0.4230975		
F1	-1.2854760	-0.3312799			-1.2439690	-0.3679694		
G1	-1.1459814	-0.3815978			-1.1023343	-0.3977741		
F2	-1.0137895	-0.3460082			-0.9667192	-0.3725536		
F3	-0.9136643	-0.3766988			-1.0003478	-0.3604029		
F4	-1.1226209	-0.3664488			-1.1863293	-0.3577687		

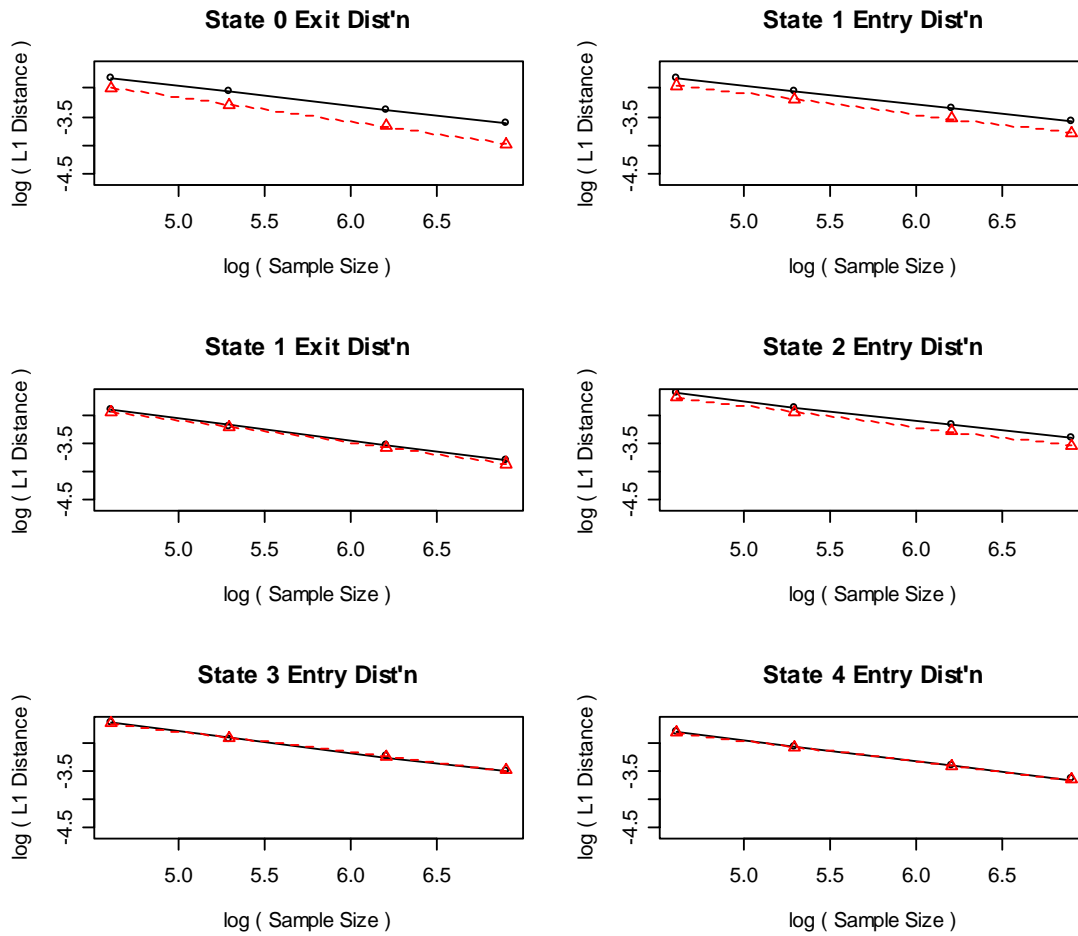


Figure 2 of Table 1: The log mean  $L_1$  distances of state entry/exit time distributions in a five-state semi-Markov simulation model with Lognormal state waiting times and Uniform censoring times