S4 Table

Table 1: Posterior distributions for out-degree regression model, with 2.5% and 97.5% quantiles

	Out-degree		
Model term	Mean	2.5%	97.5%
Intercept	0.482	0.256	0.708
Low production †	-0.789	-1.125	-0.448
Mid production †	-0.456	-0.749	-0.160
Vehicles*	0.363	0.169	0.557
Household size*	0.016	-0.266	0.298
Age oldest member*	-0.163	-0.618	0.300
Single female headed †	-0.114	-0.370	0.141
FM giving †	0.050	-0.202	0.302
Close kin households*	0.368	0.168	0.565
$\overline{\tau}$	3.196	2.374	4.134

^{*}denotes log-transformed variables, log(x+1). The response variable was also log-transformed.

 $[\]dagger$ denotes categorical (0/1) variables.