

06 Model comparison. Multiple regression partial models for each dependent variable.

Dependent variable	Model*	theta Resid.	Test	LR stat	Pr(Chi)
	m1	0.471			
	m2	0.474	1 vs 2	67916	2.22E-16
	m3	0.493	2 vs 3	457971	0.00E+00
Total cyclists	m4	0.493	3 vs 4	2954	8.57E-02
	m1	0.465			
	m2	0.471	1 vs 2	122219	0
	m3	0.485	2 vs 3	304550	0
Cyclists Weekdays	m4	0.485	3 vs 4	4560	0.033
	m1	0.316			
	m2	0.321	1 vs 2	149281	0
Commuting Activites	m3	0.325	2 vs 3	114498	0
Weekdays	m4	0.325	3 vs 4	6226	0.126

*Model 1: intercept, Model 2: Land use mixture, Model 3: Land use mixture + Household density, Model 4: Land use mixture + Household density+ICV