	Dependent variable:		
	MHLTH	DEPRESSION	SLEEP
	(1)	(2)	(3)
NDVI_MEAN	0.869	1.687	-1.377
	(2.529)	(2.215)	(2.598)
greenspace_n	0.291	0.207	0.743**
	(0.321)	(0.281)	(0.333)
pct_white	-4.476***	-0.568	-6.980***
	(1.110)	(0.968)	(1.147)
pct_125k	-4.637***	-2.924***	-5.707***
	(1.155)	(1.011)	(1.187)
amens_per	-0.003	-0.004	-0.015**
	(0.006)	(0.006)	(0.007)
trail_per_area	-0.181	-0.261	-0.275
	(0.560)	(0.490)	(0.576)
Constant	10.149***	9.575***	14.449***
	(1.726)	(2.116)	(2.186)
Observations	151	151	151
Log Likelihood	-263.911	-244.481	-274.501
sigma ²	1.776	1.360	1.875
Akaike Inf. Crit.	545.822	506.962	567.002
Wald Test $(df = 1)$) 57.811***	66.267***	239.751***
LR Test (df = 1)	41.126***	45.669***	105.824***
Note: * ** ** ** ** ** **			

Note: *p<0.1; **p<0.05; ***p<0.01