

PERMANOVA Top Models Summary ($\Delta AICc < 2$)

Model terms	AICc	$\Delta AICc$	AIC Weight
Urbanization Extent 1km	-25.73500	0.000000000	0.16605691
Urbanization Extent 3km	-25.73374	0.001255848	0.16595267
Urbanization Extent 5km	-25.24235	0.492647225	0.12980158
Urbanization Extent 1km + Agricultural Extent 3km	-24.00950	1.725501778	0.07007595
Urbanization Extent 3km + Domestic Dog Visitation	-23.98933	1.745670536	0.06937283
Urbanization Extent 1km + Agricultural Extent 5km	-23.96160	1.773399820	0.06841764
Urbanization Extent 1km + Domestic Dog Visitation	-23.95533	1.779671949	0.06820341
Urbanization Extent 1km + Human Visitation	-23.94409	1.790907070	0.06782135
Urbanization Extent 3km + Agricultural Extent 3km	-23.90171	1.833287534	0.06639932
Urbanization Extent 3km + Agricultural Extent 5km	-23.86275	1.872244677	0.06511847
Urbanization Extent 3km + Human Visitation	-23.78961	1.945391721	0.06277988