

S5 Table. Constant homophily models testing for in-group preferences of affiliative, i.e. contact sit interactions in a) sibling groups and b) tested subgroups in ravens and crows. Significant preferences for siblings in both species, though significant preferences for tested subgroup in ravens only. Significant results given in bold.

a) Sibling groups	R-square	<i>p</i>	Regression coefficients			
			Independent	Unstandardized coefficient	Standardized coefficient	<i>p</i>
Ravens	0.335	<b>0.0041</b>	Intercept	9.27	0.0	0.996
			In-group	27.93	0.58	<b>0.0041</b>
Crows	0.191	<b>0.0087</b>	Intercept	7.35	0.0	0.9915
			In-group	13.26	0.44	<b>0.0087</b>
b) Tested subgroups			Regression coefficients			
			Independent	Unstandardized coefficient	Standardized coefficient	<i>p</i>
Ravens	0.299	<b>0.0027</b>	Intercept	12.03	0.0	0.998
			In-group	31.47	0.55	<b>0.0027</b>
Crows	0.023	0.281	Intercept	11.46	0.0	0.86
			In-group	5.54	0.15	0.145