Appendix S2. Multi-model assessment (n=150) using generalized linear models for socio-demographic variables affecting mean social capital scores for Auckland residents. The top 10 (most parsimonious) models are shown. All models include a constant intercept term. Postcode was included in the assessment but was not in any of the top 10 models. The conditional R^2 for the most parsimonious model was 19%. X = variable included in model.

Age	Education level	Ethnicity	Gender	Income	No. of group types [a]	K [b]	ΔAIC [c]	W_i [d]
X	X	X		X	X	6	0.00	0.800
X	X	X	X	X	X	7	2.89	0.189
X	X			X	X	5	8.97	0.009
X	X		X	X	X	6	12.28	0.002
	X	X		X	X	5	15.12	0.0004
	X	X	X	X	X	6	16.63	0.0002
	X			X	X	4	31.98	9×10^{-8}
	X		X	X	X	5	33.79	4×10^{-8}
X		X		X	X	5	38.10	4×10^{-9}
X		X	X	X	X	6	41.24	9×10^{-10}

[a] = conservation, cultural, educational, hobby, sports, and/or religious;

[b] = number of parameters in model;

[c] = difference in AIC value for each model relative to the highest ranked (lowest AIC) model;

[d] = AIC weight for each model in the candidate models