

Table S1: The influence of demographic variables on responses to questions regarding cat predation

Question: Are you concerned about the predation of	Model Diagnostics	Demographic	Question Response			Coefficient (Z)	Odds Ratio(CI)	
			Yes	No	Don't Know			
<u>Non-native</u> wildlife by companion cats?	1. Log-Likelihood p Value = 0.02	Ethnicity	NZ European	179 (35%)	322 (62%)	14 (3%)	-4.04	0.28 (0.15-0.52)
			NZ Maori	27 (39%)	38 (54%)	5 (7%)		
			Asian/Indian	63 (51%)	52 (42%)	9 (7%)		
	European		72 (38%)	107 (57%)	9 (5%)			
	Pacific/Cook Is.		10 (40%)	13 (52%)	2 (8%)			
	2. Pearson Chi-Squared = 0.56	Other		30 (38%)	44 (56%)	5 (6%)		
	3. Deviance Chi-squared = 1.00	Age (median)	46-55years	26-35years	26-35years	-4.34	0.71 (0.61-0.83)	
	<u>Non-native</u> wildlife by colony cats?	1. Log-Likelihood p Value = <0.0001	Ethnicity	NZ European	270 (52%)	230 (45%)	15 (3%)	-3.29
NZ Maori				36 (52%)	31 (44%)	3 (4%)		
Asian/Indian				79 (65%)	36 (29%)	7 (6%)		
European				98 (52%)	84 (45%)	6 (3%)		
Pacific/Cook Is.				11 (44%)	12 (48%)	2 (8%)		
2. Pearson Chi-Squared = 1.00		Other		45 (57%)	30 (38%)	4 (5%)		
3. Deviance Chi-squared = 1.00		Age (median)	36-45years	26-35years	26-35years	-3.55	0.76 (0.65-0.88)	
		Marital Status	Single	236 (52%)	200 (44%)	21 (4%)	2.91	8.29 (2.00-34.40)
			Married	185 (57%)	130 (40%)	12 (4%)		
			Divorced	39 (75%)	12 (23%)	1 (2%)		
			De facto	63 (45%)	73 (52%)	4 (3%)		
			Widowed	22 (67%)	9 (27%)	2 (6%)		
		Income	Less than \$50,000	132 (48%)	134 (48%)	11 (4%)		
			\$50,000-\$100,000	143 (54%)	112 (43%)	7 (3%)		
	\$100,000+		67 (57%)	48 (41%)	2 (2%)			
	No answer		24 (46%)	24 (46%)	4 (8%)	2.33	7.27 (1.37-38.62)	
<u>Non-native</u> wildlife by unmanaged stray cats?	1. Log-Likelihood p Value = 0.014	Age (median)	36-45years	26-35years	26-35years	-3.28	0.77 (0.66-0.90)	
	2. Pearson Chi-Squared = 1.00	Ethnicity	NZ European	292 (57%)	217 (42%)	6 (1%)	-2.85	0.39 (0.21-0.75)
			NZ Maori	41 (59%)	27 (38%)	2 (3%)		
			Asian/Indian	87 (70%)	32 (26%)	5 (4%)		
			European	106 (69%)	40 (26%)	7 (5%)		
			Pacific/Cook Is.	18 (72%)	6 (24%)	1 (4%)		
	3. Deviance Chi-squared = 1.00	Other		49 (62%)	27 (34%)	3 (4%)		
	Marital Status	Single	261 (57%)	186 (41%)	10 (2%)	1.96	5.58 (1.00-34.22)	
		Married	199 (61%)	120 (37%)	8 (2%)			
		Divorced	40 (77%)	9 (17%)	3 (6%)			
De facto		73 (52%)	64 (46%)	3 (2%)				
Widowed		26 (79%)	6 (18%)	1 (3%)				
Residential Location	Urban	196 (59%)	128 (39%)	8 (2%)				
	Suburban	251 (59%)	165 (39%)	11 (2%)				
	Rural	89 (61%)	52 (36%)	4 (3%)	1.98	6.64 (1.02-43.21)		
<u>Non-native</u> wildlife by feral cats?	1. Log-Likelihood p Value = 0.006	Age (median)	36-45years	26-35years	36-45years	-3.10	0.78 (0.67-0.91)	
	2. Pearson Chi-Squared = 0.73	Ethnicity	NZ European	303 (59%)	192 (37%)	20 (4%)	-2.56	0.43 (0.23-0.82)
			NZ Maori	46 (66%)	22 (31%)	2 (3%)		
			Asian/Indian	74 (60%)	42 (34%)	8 (6%)		
			European	118 (63%)	65 (35%)	5 (2%)		
			Pacific/Cook Is.	17 (68%)	7 (28%)	1 (4%)		
	3. Deviance Chi-squared = 1.00	Other		43 (54%)	30 (38%)	6 (8%)		
Education	Primary (or less)	12 (63%)	5 (26%)	2 (11%)				

			Secondary	133 (59%)	85 (38%)	6 (3%)	-2.0	0.05 (0.00-0.95)
			Certificate/Diploma	145 (63%)	75 (33%)	10 (4%)		
			Undergraduate	168 (57%)	112 (38%)	16 (5%)		
			Postgraduate	143 (63%)	78 (34%)	8 (3%)	-2.07	0.05 (0.00-0.85)
<u>Native wildlife</u> by companion cats?	1. Log-Likelihood <i>p</i> Value = 0.003	Gender	Male	357 (72%)	132 (26%)	8 (2%)		
			Female	327 (66%)	150 (30%)	17 (4%)	2.07	3.81 (1.08 -3.49)
		Age (median)	36-45years	26-35years	36-45years		-4.39	0.67 (0.55-0.80)
	2. Pearson Chi-Squared = 1.00							
	3. Deviance Chi-squared = 1.00							
<u>Native wildlife</u> by colony cats?	1. Log-Likelihood <i>p</i> Value = 0.003	Ethnicity	NZ European	437 (85%)	66 (13%)	12 (2%)		
			NZ Maori	55 (79%)	14 (20%)	1 (1%)		
			Asian/Indian	95 (77%)	23 (18%)	6 (5%)		
			European	147 (78%)	34 (18%)	7 (4%)		
	2. Pearson Chi-Squared = 1.00		Pacific/Cook Is.	21 (84%)	4 (16%)	0 (0%)		
			Other	61 (77%)	17 (22%)	1 (1%)	2.16	2.55 (1.09-5.94)
	3. Deviance Chi-squared = 1.00	Age	36-45years	26-35years	26-35years		-2.89	0.71 (0.57-0.90)
		Education	Primary (or less)	12 (63%)	6 (32%)	1 (5%)		
			Secondary	174 (78%)	44 (19%)	6 (3%)		
			Certificate/Diploma	192 (84%)	33 (14%)	5 (2%)	-2.07	0.14 (0.02-0.90)
			Undergraduate	237 (80%)	45 (15%)	14 (5%)	-2.32	0.11 (0.02-0.71)
			Postgraduate	200 (87%)	27 (12%)	2 (1%)	-2.40	0.10 (0.01-0.65)
		Income	Less than \$50,000	216 (78%)	54 (19%)	7 (3%)		
		\$50,000-\$100,000	227 (87%)	31 (12%)	4 (1%)			
		\$100,000+	96 (82%)	19 (16%)	2 (2%)			
		No answer	43 (83%)	5 (9%)	4 (8%)	2.45	9.24 (1.56-54.57)	
<u>Native wildlife</u> by unmanaged stray cats?	1. Log-Likelihood <i>p</i> Value = 0.001	Age (median)	36-45years	26-35years	26-35years		-3.41	0.61 (0.46-0.81)
		Income	Less than \$50,000	233 (84%)	37 (13%)	7 (3%)		
			\$50,000-\$100,000	239 (91%)	23 (9%)	0 (0%)		
	2. Pearson Chi-Squared = 1.00		\$100,000+	101 (86%)	14 (12%)	2 (2%)	2.40	3.09 (1.23-7.73)
			No answer	46 (88%)	3 (6%)	3 (6%)		
	3. Deviance Chi-squared = 1.00							

Table S2: The influence of demographic variables on responses to questions surrounding responsible companion cat ownership

Question		Demographic		Question Response			Coefficient (Z)	Odds Ratio(CI)			
				Yes	No	Don't Know					
Should it be compulsory for companion cats to be desexed?	1. Log-Likelihood p Value = < 0.0001	Gender	Male	248 (50%)	212 (43%)	37 (7%)	-2.16	0.66 (0.45-1.96)			
			Female	323 (65%)	144 (29%)	27 (6%)					
	2. Pearson Chi-Squared = 0.93										
	3. Deviance Chi-squared = 1.00										
Should it be compulsory for companion cats to be microchipped?	1. Log-Likelihood p Value = 0.05	Age (median)		46-55years	26-35years	36-45years	-4.47	0.68 (0.58-0.81)			
		Residential	Urban	223 (67%)	91 (27%)	18 (6%)	2.37	2.95 (1.21-7.20)			
		Location	Suburban	279 (65%)	113 (27%)	35 (8%)					
			Rural	94 (65%)	48 (33%)	3 (2%)					
	2. Pearson Chi-Squared = 0.92	Age (median)		36-45years	26-35years	46-55years	2.35	1.43 (1.06-1.92)			
		Marital Status	Single	284 (62%)	145 (32%)	28 (6%)	-2.25	0.54 (0.32-0.92)			
		Married	225 (69%)	83 (25%)	19 (6%)						
	Divorced	37 (71%)	14 (27%)	1 (2%)							
3. Deviance Chi-squared = 1.00		De facto	95 (68%)	37 (26%)	8 (6%)						
		Widowed	25 (76%)	5 (15%)	3 (9%)						
Should it be compulsory for companion cats to be registered with the council?	1. Log-Likelihood p Value = <0.0001	Ethnicity	NZ European	282 (55%)	208 (40%)	25 (5%)	-3.14	0.18 (0.06-0.52)			
			NZ Maori	38 (54%)	28 (40%)	4 (6%)					
			Asian/Indian	108 (87%)	14 (11%)	2 (2%)					
			European	106 (57%)	72 (38%)	10 (5%)					
			Pacific/Cook Is.	16 (70%)	6 (26%)	1 (4%)					
	2. Pearson Chi-Squared = 0.05		Other	59 (75%)	19 (24%)	1 (1%)					
		Cat Owner	Yes	153 (47%)	162 (50%)	11 (3%)	-3.89	0.46 (0.31-0.68)			
	No	463 (68%)	186 (27%)	35 (5%)							
	3. Deviance Chi-squared = 1.00	Age (median)		36-45years	46-55years	26-35years	4.53	1.45 (1.24-1.71)			
Should there be a limit to the number of cats one household can own at a time?	1. Log-Likelihood p Value = 0.002	Ethnicity	NZ European	392 (76%)	99 (19%)	24 (5%)	2.22	1.79 (1.07-3.00)			
			NZ Maori	46 (66%)	21 (30%)	3 (4%)					
			Asian/Indian	73 (59%)	47 (38%)	4 (3%)					
			European	124 (66%)	54 (29%)	9 (5%)					
			Pacific/Cook Is.	13 (52%)	11 (44%)	1 (4%)					
	2. Pearson Chi-Squared = 0.09		Other	52 (66%)	24 (30%)	3 (4%)					
		Age (median)		36-45years	26-35years	26-35years	-1.99	0.83 (0.69-1.00)			
	3. Deviance Chi-squared = 1.00	Marital Status	Single	267 (58%)	168 (37%)	21 (5%)	-2.61	0.47 (0.27-0.83)			
			Married	261 (80%)	52 (16%)	14 (4%)					
			Divorced	42 (81%)	8 (15%)	2 (4%)					
De facto			102 (73%)	31 (22%)	7 (5%)						
Widowed			32 (97%)	1 (3%)	0 (0%)						
			Education	Primary (or less)	12 (63%)	5 (26%)			2 (11%)	-2.17	0.06 (0.00-0.76)
			Secondary	150 (67%)	62 (28%)	12 (5%)					
	Certificate/Diploma	166 (72%)	56 (24%)	8 (4%)							
	Undergraduate	200 (68%)	83 (28%)	13 (4%)							
	Postgraduate	167 (73%)	52 (23%)	9 (4%)							
Should there be times when cats must be confined to the owners	1. Log-Likelihood p Value =	Cat Owner	Yes	101 (31%)	202 (62%)	23 (7%)	-2.64	0.59 (0.40-0.87)			
			No	316 (46%)	308 (45%)	59 (9%)					
		Ethnicity	NZ European	181 (35%)	291 (57%)	42 (8%)					

property	<0.0001		NZ Maori	31 (44%)	36 (52%)	3 (4%)	-2.06	0.48 (0.24-0.96)
	2. Pearson Chi-Squared = 0.13		Asian/Indian	70 (56%)	38 (31%)	16 (13%)	-4.82	0.20 (0.10-0.38)
			European	76 (59%)	38 (29%)	16 (12%)		
			Pacific/Cook Is.	16 (64%)	8 (32%)	1 (4%)	-2.20	0.26 (0.08-0.86)
	3. Deviance Chi-squared = 0.99		Other	37 (47%)	38 (48%)	4 (5%)		
Should there be times when cats must be confined inside their owner's home?	1. Log-Likelihood p Value = 0.001	Ethnicity	NZ European	171 (33%)	319 (62%)	24 (5%)		
			NZ Maori	26 (37%)	42 (60%)	2 (3%)		
			Asian/Indian	61 (49%)	56 (45%)	7 (6%)	-4.06	0.27 (0.14-0.51)
	2. Pearson Chi-Squared = 0.23		European	63 (34%)	107 (57%)	17 (9%)		
			Pacific/Cook Is.	14 (56%)	10 (40%)	1 (4%)	-2.90	0.17 (0.05-0.56)
			Other	28 (35%)	42 (53%)	9 (11%)		
	3. Deviance Chi-squared = 1.00	Age (median) Income	36-45years	26-35years	36-45years	-4.20	0.71 (0.60-0.83)	
			Less than \$50,000	90 (32%)	169 (61%)	18 (7%)		
			\$50,000-\$100,000	88 (34%)	156 (59%)	18 (7%)		
			\$100,000+	29 (25%)	83 (71%)	5 (4%)	2.35	2.09 (1.13-3.87)
No answer			21 (40%)	27 (52%)	1 (8%)			
Should there be areas in which companion cats are not allowed to be owned?	1. Log-Likelihood p Value = < 0.0001	Cat Owner	Yes	189 (58%)	109 (33%)	28 (9%)		
			No	482 (71%)	165 (24%)	37 (5%)	-4.68	0.37 (0.24-0.56)
		Ethnicity	NZ European	350 (68%)	130 (25%)	35 (7%)		
	NZ Maori		44 (63%)	19 (27%)	7 (10%)			
	Asian/Indian		80 (64%)	37 (30%)	7 (6%)	2.31	2.22 (1.13-4.36)	
	2. Pearson Chi-Squared = 0.17		European	122 (65%)	55 (29%)	11 (6%)	2.09	1.17 (1.03-2.82)
			Pacific/Cook Is.	15 (60%)	8 (32%)	2 (8%)		
			Other	51 (64%)	25 (32%)	3 (4%)		
	3. Deviance Chi-squared = 1.00	Income	Less than \$50,000	185 (67%)	63 (23%)	29 (10%)		
			\$50,000-\$100,000	188 (72%)	63 (24%)	11 (4%)	-2.66	0.33 (0.15-0.75)
\$100,000+			76 (65%)	36 (31%)	5 (4%)	-2.14	0.27 (0.08-0.90)	
No answer			29 (56%)	17 (33%)	6 (11%)			

Table S3: The influence of demographic variables on responses to questions regarding the management of cat populations

Question:	Demographic		Question Response					Coefficient (Z)	Odds Ratio(CI)				
			Government	Council ²	SPCA ³	Combination ⁴	Other						
Who should be responsible for controlling colony cats?	Cat Owner	Yes	31 (12%)	91 (35%)	24 (9%)	85 (33%)	29 (11%)	1.98	2.54 (1.01-6.37)				
		No	73 (13%)	187 (33%)	63 (11%)	188 (33%)	53 (10%)						
Model Diagnostics 1. Log-Likelihood ρ Value = 0.004	Ethnicity	NZ European	46 (11%)	171 (39%)	40 (9%)	133 (31%)	45 (10%)	-2.29	0.27 (0.09-0.83)				
		NZ Maori	7 (12.5%)	14 (25%)	8 (14%)	20 (36%)	7 (12.5%)						
		Asian/Indian	18 (18%)	29 (29%)	12 (12%)	34 (34%)	6 (6%)						
		European	20 (13%)	52 (35%)	16 (11%)	48 (32%)	14 (9%)						
		Pacific/Cook Is.	3 (17%)	2 (11%)	2 (11%)	9 (50%)	2 (11%)						
		Other	10 (17%)	9 (15%)	7 (12%)	25 (42%)	8 (14%)						
2. Pearson Chi-Squared = 0.64	Residential Location	Urban	43 (16%)	79 (30%)	25 (10%)	87 (33%)	28 (11%)	-2.32	0.06 (0.01-0.65)				
		Suburban	33 (9%)	124 (35%)	42 (12%)	125 (35%)	30 (9%)						
3. Deviance Chi-squared = 1.00	Income	Rural	13 (11%)	38 (32%)	11 (9%)	40 (33%)	18 (15%)	-2.14	0.32 (0.11-0.89)				
		Less than \$50,000	26 (12%)	59 (27%)	32 (15%)	84 (38%)	17 (8%)						
		\$50,000-\$100,000	21 (9%)	80 (36%)	16 (7%)	87 (39%)	21 (9%)						
		\$100,000+	13 (13%)	36 (37%)	6 (6%)	30 (31%)	13 (13%)						
		No answer	7 (16%)	14 (33%)	2 (5%)	16 (37%)	4 (9%)						
											-2.29	0.19 (0.05-0.79)	
What action should be taken towards controlling colony cats?	Cat Owner	Yes	54 (20%)	101 (38%)	55 (21%)	51 (19%)	4 (2%)	-2.24	0.46 (0.23-0.91)				
		No	140 (25%)	214 (37%)	82 (14%)	112 (20%)	24 (4%)						
Model Diagnostics 1. Log-Likelihood ρ Value = <0.0001	Gender	Male	101 (25%)	139 (35%)	58 (15%)	90 (22%)	13 (3%)	-2.15	0.53 (0.29-0.95)				
		Female	90 (22%)	172 (41%)	74 (18%)	68 (16%)	14 (3%)						
		Age (median)	56-65years	26-35years	36-45years	26-35years	26-35years			-3.72	0.61 (0.47-0.79)		
		2. Pearson Chi-Squared = 0.13	Income	Less than \$50,000	26 (12%)	104 (48%)	35 (16%)			49 (22%)	5 (2%)	-2.73	0.39 (0.20-0.77)
				\$50,000-\$100,000	60 (26%)	80 (35%)	34 (15%)			49 (21%)	6 (3%)		
\$100,000+	34 (35%)			24 (25%)	20 (21%)	18 (18%)	1 (1%)						
No answer	12 (27%)			17 (39%)	9 (21%)	5 (11%)	1 (2%)						
3. Deviance Chi-squared = 1.00	Residential Location	Urban	57 (21%)	102 (38%)	39 (15%)	59 (22%)	11 (4%)	-2.73	0.30 (0.12-0.71)				
		Suburban	71 (20%)	147 (41%)	64 (18%)	64 (18%)	10 (3%)						
		Rural	46 (38%)	35 (29%)	20 (16.5%)	20 (16.5%)	0 (0%)						
Should action be taken towards controlling unmanaged stray cats?	Age (median)	Yes	Yes			No		Don't Know	-2.46	0.64 (0.45-0.91)			
			36-45years			26-35years		26-35years					
Model Diagnostics 1. Log-Likelihood ρ Value =	Ethnicity	NZ European	487 (93%)		24 (5%)		13 (2%)	2.85	4.88 (1.64-14.54)				
		NZ Maori	63 (90%)		3 (4%)		4 (6%)						
		Asian/Indian	104 (84%)		13 (10%)		7 (6%)						
		European	165 (88%)		18 (9%)		5 (3%)						
		Pacific/Cook Is.	21 (84%)		2 (8%)		2 (8%)						
		Other	65 (82%)		13 (17%)		1 (1%)						
2. Pearson Chi-Squared =	Income	Less than \$50,000	248 (90%)		17 (6%)		12 (4%)	3.21	6.80 (2.11-21.96)				
		\$50,000-\$100,000	243 (93%)		15 (6%)		4 (1%)						
		\$100,000+	103 (88%)		13 (11%)		1 (1%)						
		No answer	49 (94%)		1 (2%)		2 (4%)						
Who should be responsible for controlling unmanaged stray cats?	Gender	Male	57 (13%)	134 (32%)	46 (11%)	136 (32%)	50 (12%)	-2.34	0.38 (0.17-0.85)				
		Female	62 (14%)	130 (29%)	48 (11%)	165 (37%)	39 (9%)						
Model Diagnostics	Ethnicity	NZ European	54 (12%)	161 (34%)	43 (9%)	159 (34%)	53 (11%)	-2.65	0.14 (0.02-0.78)				
		NZ Maori	8 (13%)	15 (25%)	13 (22%)	17 (28%)	7 (12%)						
		Asian/Indian	23 (23%)	26 (26%)	12 (12%)	33 (32%)	7 (7%)						

1. Log-Likelihood p Value = 0.004		European	23 (14%)	54 (34%)	17 (11%)	53 (33%)	13 (8%)		
		Pacific/Cook Is.	2 (9.5%)	5 (24%)	2 (9.5%)	11 (52%)	1 (5%)		
		Other	10 (15%)	7 (11%)	9 (14%)	31 (48%)	8 (12%)		
2. Pearson Chi-Squared = 1.00	Residential Location	Urban	50 (18%)	79 (28%)	31 (11%)	92 (32%)	32 (11%)		
		Suburban	41 (11%)	120 (32%)	46 (12%)	141 (37%)	31 (8%)	2.29	2.12 (1.11-4.04)
		Rural	16 (13%)	35 (27%)	13 (10%)	44 (34%)	20 (16%)		
3. Deviance Chi-squared = 1.00	Income	Less than \$50,000	30 (12%)	60 (25%)	34 (14%)	101 (41%)	13 (8%)		
		\$50,000-\$100,000	24 (10%)	73 (31%)	24 (10%)	92 (39%)	25 (10%)		
		\$100,000+	15 (15%)	39 (38%)	5 (5%)	29 (28%)	14 (14%)	-2.68	0.14 (0.03-0.59)
		No answer	10 (21%)	14 (29%)	5 (10%)	17 (36%)	2 (4%)		
What action should be taken towards controlling unmanaged stray cats?			Lethal Action	TNR ²	Non Killing Method ³	Other ⁴	Don't Know ⁵		
	Gender	Male	130 (30%)	134 (31%)	50 (12%)	101 (23%)	17 (4%)		
		Female	129 (28%)	131 (29%)	84 (19%)	90 (20%)	20 (4%)	3.88	3.60 (1.88-6.87)
	Age (median)							² -5.55	0.54 (0.44-0.67)
Model Diagnostics								³ -4.60	0.53 (0.41-0.70)
1. Log-Likelihood p Value = < 0.0001			56-65years	26-35years	26-35years	36-45years	26-35years	⁴ -4.09	0.62 (0.49-0.78)
								⁵ -3.22	0.39 (0.22-0.69)
	Ethnicity	NZ European	178 (37%)	135 (28%)	65 (14%)	86 (18%)	14 (3%)		
		NZ Maori	15 (24%)	26 (41%)	9 (14%)	9 (14%)	4 (7%)		
		Asian/Indian	9 (9%)	39 (37%)	17 (16%)	33 (32%)	6 (6%)	³ 1.97	4.17 (1.01-17.26)
2. Pearson Chi-Squared = 0.68								⁴ 2.40	5.14 (1.35-19.60)
								2.01	2.17 (1.02-4.62)
3. Deviance Chi-squared = 1.00		European	45 (27%)	45 (27%)	30 (18%)	38 (23%)	7 (4%)		
		Pacific/Cook Is.	2 (10%)	3 (14%)	4 (19%)	9 (43%)	3 (14%)		
		Other	14 (22%)	17 (26%)	13 (20%)	17 (26%)	4 (6%)		
	Marital Status	Single	62 (16%)	132 (34%)	77 (20%)	89 (23%)	27 (7%)		
		Married	121 (39%)	82 (27%)	36 (12%)	64 (21%)	5 (5%)		
		Divorced	23 (49%)	10 (21%)	2 (5%)	11 (23%)	1 (2%)	² -2.72	0.37 (0.18-0.76)
		De facto	42 (33%)	39 (30%)	20 (16%)	23 (18%)	4 (3%)	³ -3.08	0.25 (0.10-0.61)
		Widowed	15 (46%)	5 (15%)	4 (12%)	8 (24%)	1 (3%)		
	Residential Location	Urban	75 (26%)	82 (29%)	44 (15%)	67 (23%)	20 (7%)		
		Suburban	105 (27%)	118 (30%)	63 (16%)	89 (23%)	15 (4%)		
		Rural	61 (47%)	29 (23%)	16 (12%)	22 (17%)	1 (1%)	-1.96	0.44 (0.20-1.00)
	Income	Less than \$50,000	39 (14%)	99 (36%)	47 (17%)	53 (19%)	39 (14%)		
		\$50,000-\$100,000	73 (30%)	74 (30%)	32 (13%)	55 (23%)	9 (4%)	-2.04	0.06 (0.00-0.90)
		\$100,000+	52 (50%)	19 (18%)	13 (13%)	18 (18%)	1 (1%)	-3.13	0.28 (0.12-0.62)
		No answer	14 (29%)	12 (25%)	11 (22%)	8 (16%)	4 (8%)		
Should action be taken towards controlling feral cats?				Yes	No		Don't Know		
	Age (median)			36-45years	18-25years		26-35years	-4.01	0.46 (0.32-0.67)
Model Diagnostics									
1. Log-Likelihood p Value = 0.004		NZ European		461 (89%)	29 (6%)		25 (5%)		
		NZ Maori		61 (87%)	6 (9%)		3 (4%)		
		Asian/Indian		87 (70%)	28 (23%)		9 (7%)	2.01	2.73 (1.03-7.26)
		European		162 (86%)	16 (9%)		10 (5%)		
		Pacific/Cook Is.		17 (68%)	5 (20%)		3 (12%)		
		Other		62 (78%)	15 (19%)		2 (3%)	2.54	3.71 (1.35-10.22)
2. Pearson Chi-Squared = 0.22									
3. Deviance Chi-squared = 1.00									
Who should be responsible for controlling feral cats?			Government	Council	SPCA	Combination	Other		
	Ethnicity	NZ European	97 (21%)	114 (25%)	25 (6%)	142 (31%)	77 (17%)		
		NZ Maori	12 (22%)	13 (23%)	5 (9%)	18 (32%)	8 (14%)		
		Asian/Indian	24 (28%)	18 (21%)	12 (14%)	26 (31%)	5 (6%)	-2.13	0.17 (0.03-1.10)

Model Diagnostics
 1. Log-Likelihood
 p Value = 0.06

European	36 (23%)	39 (24%)	13 (8%)	52 (33%)	20 (18%)
Pacific/Cook Is.	5 (29%)	2 (12%)	0 (0%)	10 (59%)	0 (0%)
Other					

2. Pearson Chi-Squared = 0.36

3. Deviance Chi-squared = 1.00

What action should be taken towards controlling feral cats?		Lethal Action	TNR ²	Non Killing Method ³	Other ⁴	Don't Know+5		
Gender	Male	165 (40%)	105 (25%)	23 (6%)	98 (24%)	21 (5%)		
	Female	159 (37%)	117 (28%)	31 (7%)	95 (22%)	24 (6%)	2.09	1.72 (1.04-2.86)
Age (median)	46-55years	46 (11%)	26 (6%)	26 (6%)	36 (9%)	26 (6%)	-4.92	0.57 (0.46-0.72)
	26-35years	232 (50%)	106 (23%)	21 (5%)	85 (19%)	16 (3%)		
Ethnicity	NZ European	16 (26%)	20 (33%)	4 (7%)	18 (29%)	3 (5%)	2.33	2.98 (1.19-7.50)
	NZ Maori	11 (13%)	23 (26%)	6 (7%)	34 (39%)	13 (15%)	2.73	4.16 (1.49-11.59)
	Asian/Indian	62 (39%)	41 (25%)	18 (11%)	32 (20%)	8 (5%)	2.33	5.34 (1.30-21.90)
European Pacific/Cook Is.		2 (12%)	3 (17.5%)	3 (17.5%)	7 (41%)	2 (12%)	3.41	4.98 (1.98-12.53)
							2.19	12.49 (1.30-119.61)
Other		7 (12%)	30 (50%)	2 (3%)	18 (30%)	3 (5%)	2.42	27 (1.87-389.09)
							3.00	6.91 (1.96-24.37)
Marital Status	Single	88 (24%)	122 (34%)	31 (9%)	90 (25%)	30 (8%)		
	Married	155 (53%)	65 (22%)	9 (3%)	57 (19%)	8 (3%)	-3.01	0.16 (0.05-0.53)
	Divorced	26 (55%)	5 (11%)	3 (6%)	13 (28%)	0 (0%)		
	De facto	49 (42%)	26 (22.5%)	10 (9%)	26 (22.5%)	5 (4%)	-2.46	0.40 (0.19-0.83)
	Widowed	14 (43%)	8 (24%)	0 (0%)	9 (27%)	2 (6%)		

2. Pearson Chi-Squared = 0.92

3. Deviance Chi-squared = 1.00