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ERRATUM

Vol. 9, No. 4 KING, Age structure and reproduction in feral mice: Table 1 (p. 470-471) was published without author's corrections; the full table is reprinted overleaf, with corrections implemented.

Table 1 Mouse population data from 5 beech forest traplines in southern New Zealand (TN, trap nights).

	Corrected total TN	Total captures ^a	1	2	3	4	Age classes ($\delta + \varnothing$)	7	8	9 ^b	? 'Extras' ^c	Females visibly pregnant	Females classified for reproductive condition
(a) Eglington													
1973	Nov	9					2+1	4+1	1+0			0	2
1974	Feb	1								1+0		—	0
	May	0										—	0
	Aug	5				2+1	0+2					0	3
1975	Nov	9			4+0	2+1	3+1	2+1	0+1			2	4
	Feb	9			1+0	1+3	3+1	1+0				1	1
	May	10				1+0	2+2	1+0				1	4
	Aug	6				1+0	3+2	1+0				0	2
1976	Nov	8		0+1		2+0	1+1	1+2	3+1			1	3
	Feb	14		0+2	1+0	2+0	1+1	1+0			13	1	6
	May	10		2+2	6+2	0+2	1+1	1+0			4	3	8
	Aug	21		2+2	3+2	9+7	8+4	4+2	0+1			3	10
1977	Nov	40				2+3	14+7	4+5	4+1		2	7	15
	Feb	43	1+0			1+3	6+5	1+3	2+0	1+0		0	17
	May	22					2+0	0+1	0+1			0	11
	Aug	14		0+3		1+1	2+1	2+4	2+1	1+0		3	9
1978	Nov	14					0+1	1+0				0	2
1979	Feb	8			1+0		1+0	0+1	1+1			1	2
1979	Aug ^d	5			5+4	7+4	2+0	1+0	1+0		21	2	16
1980	Nov	25	0+1			0+1	2+2	1+2				1	5
	Feb ^d	8				1+0	3+2	2+1	2+1			0	4
	May ^d	12									38	0	26
		283											126
(b) Hollyford													
1975	Feb	17	0+1	2+1	2+1	4+1	1+0	1+1	1+1			1	6
	May	17			4+2	4+3	2+1	2+1	1+0			0	6
	Aug	4			1+0		1+0	0+2				0	2
	Nov	6				0+1	2+1	0+2				1	4
1976	Feb	22				0+1	5+4	2+0				5	8
	May	185	0+1	1+1	3+5	2+2	5+3	1+1				0	13
	Aug	189			8+6	1+0	3+0				2	1	10
1977	Nov	27			1+1	1+2	12+7	1+1	0+1		6	6	12
	Feb	45				0+1	16+11	6+4	5+1		1	4	17
	May	198			0+2	1+0	4+6	6+2	1+0			0	10
	Aug	22					4+1	1+1				0	2
	Nov	7					0+1	1+0	1+1			1	2
1978	Feb	4										—	0
1979	Aug ^d	0			2+0		10+11	3+1	1+1		30	—	0
1979	Nov	40	0+1	0+1	3+0	4+4	3+1	1+0	0+1			10	26
1980	Feb ^d	6					0+1	5+3	2+1			0	2
	May ^d	14			1+1							0	6
		284									39		126

(c) Craigieburn										
1974	Feb	213	3						1	2
	May	207	6	1+2					3	4
	Aug	197	37	0+1	1+3			1	5	17
	Nov	208	13	6+0	13+11			2	2	4
1975	Feb	198	26	2+4	2+0			1	1	13
	May	208	13	4+6	0+1 2+1	5+2		1	0	4
	Aug	216	0	3+2	0+1	5+1		1	0	0
	Nov	215	1					1	0	0
1976	Feb	216	0					—	—	0
	May	214	1	1+0				—	—	0
	Aug	—	No trapping							
	Nov	—	No trapping							
1977	Feb	188	(44) ^e							
			100							
Carcasses not autopsied										
(d) Grebe										
1979	Aug ^d	197	23	3+3	3+1 7+2	1+2		1	3	8
	Nov	142	110	5+6	3+0 5+4 18+21	25+16	1+1	5	3	48
			133						6	56
(e) Borland										
1979	Aug ^d	164	34	1+1	16+5	5+6		4	4	12
	Nov	146	101	9+6	0+3 30+13	20+12	0+1 1+2	4	0	37
			135						4	49

^aIncluding severed tails and damaged carcasses; density index = total captures/corrected TN × 100, excluding extras
^bLidicker (1966) did not have a class 9; this mouse is so classified because its teeth were worn down to separated roots
^c'Extra' mice caught in additional traps off the standard index lines; data used only in Sections 2.1, 2.5, and 2.6
^dNominal dates: see Trapping History ^eGiven incorrectly as 48 in King (in press)