Rodenticide Tables

2022-08-31

```
## Warning in !is.null(rmarkdown::metadata$output) && rmarkdown::metadata$output
## %in% : 'length(x) = 2 > 1' in coercion to 'logical(1)'
```

Table 1: N compounds (with trace)

	coef	param_est	std_error	2.5CI	97.5CI	P-value
2	Threshold0_1	-2.41	0.46	-3.31	-1.50	0
3	Threshold1_2	-1.13	0.44	-1.99	-0.28	0
4	Threshold2_3	0.66	0.42	-0.17	1.49	0
5	SexM	0.48	0.47	-0.44	1.40	0
6	Juvenile	-1.08	0.31	-1.68	-0.48	0
7	Subadult	-0.29	0.55	-1.38	0.79	0
11	SexM x Juv	-0.16	0.53	-1.21	0.88	0
12	SexM x SubA	0.60	0.97	-1.29	2.50	0
8	Pasture (60km2)	-0.14	0.13	-0.40	0.11	0
9	Intermix (100m, 60km2)	0.40	0.19	0.03	0.77	0
10	Sq Intermix	-0.19	0.09	-0.36	-0.01	0

Table 2: N compounds (without trace)

	coef	param_est	std_error	2.5CI	97.5CI	P-value
2	Threshold0_1	-0.65	0.40	-1.44	0.13	0.00
3	Threshold1_2	0.67	0.40	-0.11	1.46	0.00
4	SexM	0.51	0.24	0.05	0.98	0.00
5	Juvenile	-1.02	0.25	-1.50	-0.53	0.00
6	Subadult	-0.12	0.45	-1.01	0.76	0.00
7	Crops (60km2)	-0.38	0.23	-0.83	0.08	0.00
8	Sq Crops (60km2)	0.07	0.06	-0.04	0.19	0.00
9	Intermix (100m, 60km2)	-1.16	0.94	-3.01	0.69	0.01
10	Sq Intermix	-1.43	0.88	-3.16	0.30	0.00
11	Beech BAA (60km2)	0.06	0.16	-0.25	0.36	0.04
12	Beech mast index	0.17	0.14	-0.12	0.45	0.00
13	Beech BAA x BMI	0.18	0.11	-0.04	0.39	0.00