**Table S1: A two-way ANOVA analyzing the effects of California fisher (*Martes pennanti*) populations and sex on the number of anticoagulant rodenticides found per individual.**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Variable | DF | Sum of Squares | Mean Squares | F ratio | Probability Level |
| Fisher Population (A) | 1 | 1.452 | 1.452 | 1.50 | 0.225 |
| Sex (B) | 1 | 1.335 | 1.335 | 1.38 | 0.245 |
| Fisher Population\*Sex (AB) | 1 | 0.214 | 0.214 | 0.22 | 0.640 |