Amphibia-Reptilia

Foraging and scavenging behaviour of the prairie rattlesnake (*Crotalus viridis*): no evidence that envenomation cues facilitate kleptoparasitism of struck prey

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Supplementary material

Table S1. Time Spent Searching Least Square Means comparisons with Tukey Multiplicity Adjustments. For the treatments (Contrast), C = control, O = *Crotalus ornatus*, S = *C. scutulatus*, and V = *C. viridis*.

Contrast	Estimate	SE	df	t.ratio	p.value
C–O	-77.7	92.5	57	-0.839	0.8356
C–S	-140.9	92.5	57	-1.522	0.4310
C–V	-42.2	92.5	57	-0.457	0.9681
O–S	-63.2	92.5	57	-0.683	0.9030
O–V	35.4	92.5	57	0.383	0.9808
S–V	98.6	92.5	57	1.066	0.7115

Table S2. Time Spent Investigating Least Square Means comparisons with Tukey Multiplicity Adjustments. For the treatments (Contrast), C = control, O = *Crotalus ornatus*, S = *C. scutulatus*, and V = *C. viridis*.

Contrast	Estimate	SE	df	t.ratio	p.value
C–O	-22.83	61	57	-0.374	0.9819
C–S	-78.81	61	57	-1.292	0.5716
C–V	-31.45	61	57	-0.516	0.9550
O–S	-55.98	61	57	-0.918	0.7954
O–V	-8.62	61	57	-0.141	0.9990
S–V	47.37	61	57	0.777	0.8647