

1 Table S1 Priming effects at three excrement dosages during a pre-incubation test.

PE (mg)	T (3 g)	P (3 g)	T (9 g)	P (9 g)	T (15 g)	P (15 g)
N	-10.79	-11.45	-11.39	-11.01	-3.59	20.35
L	-26.28	-35.63	-38.55	-38.77	-39.40	-31.09
M	-33.11	67.12	-39.91	49.00	-38.71	80.97
S	-125.77	-89.60	-157.54	-44.20	-129.25	-61.93

- 2 T, Tibetan sheep excrement; P, plateau pika excrement; N, non-degraded; L, lightly degraded; M,
3 moderately degraded; S, severely degraded. "-" indicates that the priming effect is negative.