

Supplemental Material. Diet of Eight Lizard Species at Granite Gap, New Mexico. Sample size, n = number of lizards in the sample. Values are the Total Number (Num) and Total Volume (Vol) of a prey taxon in that sample of lizards. As = *Aspidoscelis sonorae*; At = *Aspidoscelis tigris*; Cd = *Callisaurus draconoides*; Ct = *Cophosaurus texanus*; Gw = *Gambelia wislizenii*; Sc = *Sceloporus clarkii*; Uo = *Urosaurus ornatus*; Us = *Uta stansburiana*.

	As		At		Cd		Ct		Gw		Sc		Uo		Us	
	N=10		N=10		N=3		N=11		N=6		N=9		N=7		N=7	
	Num	Vol	Num	Vol	Num	Vol	Num	Vol	Num	Vol	Num	Vol	Num	Vol	Num	Vol
OPILIONES	0	0	0	0	0	0.0	0	0.0	0	0.0	1	57.9	0	0.0	0	0.0
ARANEAE																
Unidentified	0	0	1	5.9	1	7.1	2	10.5	0	0.0	0	0.0	5	35.7	0	0.0
Salticidae	2	30.2	0	0	3	11.6	1	10.5	0	0.0	1	4.7	0	0.0	0	0.0
Thomisidae	1	8.2	0	0	1	4.7	1	9.8	0	0.0	4	29.5	0	0.0	2	11.8
COLLEMBOLA	0	0	0	0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	1	0.2
ORTHOPTERA																
Acrididae Adult	1	170.9	1	16.8	0	0.0	2	167.7	1	58.1	0	0.0	0	0.0	0	0.0
Acrididae Nymph	3	66	2	54	1	10.5	4	27.8	3	80.5	2	171.8	1	47.2	9	78.4
Gryllidae	0	0	0	0	0	0.0	0	0.0	0	0.0	2	1425.3	0	0.0	0	0.0
ISOPTERA	142	269.8	179	340.1	49	93.2	99	188.1	0	0.0	0	0.0	0	0.0	20	38.0
HEMIPTERA																
Unidentified	0	0	0	0	0	0.0	1	10.5	0	0.0	0	0.0	1	5.9	0	0.0

Supplemental Material for:

Han, D., A. Johnson, L. Ney, W. Oberman, M. Pugh, L. Timper, C.E. Montgomery & M.A. Paulissen. 2021. Diet of eight species of lizards from Granite Gap, Hildago County, New Mexico. Texas J. Sci. 73: Article 5. https://doi.org/10.32011/txjsoci_73_1_Article5

HOMOPTERA																
Cicadidae	0	0	1	301.8	0	0.0	0	0.0	2	2252.3	2	3257.0	1	84.0	0	0.0
COLEOPTERA																
Unidentified	2	22.7	1	12.6	2	18.1	8	380.2	0	0.0	3	22.1	8	38.9	4	55.5
Spotted beetle	0	0	0	0	3	13.1	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Brown beetle	0	0	2	27.2	0	0.0	1	30.7	0	0.0	4	69.2	1	10.5	0	0.0
Black beetle	0	0	3	36.2	0	0.0	1	15.6	5	60.5	1	10.2	1	4.7	0	0.0
Carabidae	0	0	0	0	0	0.0	0	0.0	0	0.0	6	181.9	0	0.0	0	0.0
Curculionidae	0	0	0	0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	1	4.0
Scarabaeidae	0	0	2	25.2	1	2.1	1	8.4	0	0.0	0	0.0	0	0.0	0	0.0
Beetle Larvae	0	0	4	8.7	0	0.0	40	173.1	2	7.5	1	5.7	15	49.6	20	121.8
DIPTERA																
Unidentified	0	0	0	0	0	0.0	1	4.7	0	0.0	0	0.0	0	0.0	0	0.0
Muscidae	0	0	2	25.2	0	0.0	4	36.2	2	89.6	1	29.5	0	0.0	0	0.0
NEUROPTERA																
Myrmeleonidae Larvae	3	200.3	2	67.8	1	66.8	6	400.5	0	0.0	3	80.4	0	0.0	0	0.0
LEPIDOPTERA																
Moth	0	0	2	41.9	1	81.7	2	87.5	0	0.0	0	0.0	1	8.3	1	8.3
Caterpillar	0	0	1	25.2	5	156.8	5	132.8	0	0.0	0	0.0	1	29.5	1	2.6
HYMENOPTERA																
Unidentified	0	0	0	0	0	0.0	0	0.0	2	40.5	1	21.0	0	0.0	0	0.0
Formicidae: Large	0	0	1	1	3	23.7	2	2.0	3	18.8	28	48.5	3	14.9	81	81.8

Supplemental Material for:

Han, D., A. Johnson, L. Ney, W. Oberman, M. Pugh, L. Timper, C.E. Montgomery & M.A. Paulissen. 2021. Diet of eight species of lizards from Granite Gap, Hildago County, New Mexico. Texas J. Sci. 73: Article 5. https://doi.org/10.32011/txjsci_73_1_Article5

Formicidae: Small	3	0.8	2	0.5	3	0.8	12	3.1	0	0.0	137	35.6	97	25.2	113	29.4
UNIDENTIFIED INSECT	0	0	0	0	0	0.0	0	0.0	0	0.0	1	21.0	0	0.0	0	0.0
INSECT PUPAE	3	1756.1	4	390.7	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
PLANT MATTER	1	5.3	0	0	1	5.2	0	0.0	0	0.0	3	81.3	0	0.0	0	0.0
SAND PRESENT	Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes	

Supplemental Material for:

Han, D., A. Johnson, L. Ney, W. Oberman, M. Pugh, L. Timper, C.E. Montgomery & M.A. Paulissen. 2021. Diet of eight species of lizards from Granite Gap, Hildago County, New Mexico. Texas J. Sci. 73: Article 5. https://doi.org/10.32011/txjsci_73_1_Article5