











Amanda Saldanha Barbo	2014	Diet of Hypsiboas lept	Herpetology Notes	7	505-508	Brazil	-29.1612	-50.09	no	Hyloidea	Hylidae	Hypsiboas	leptolineatus	grassland	41	33	no	55	0
Duré MI, Kehr AI	2004	Influence of microhabi	Herpetologica	60	295-303	Argentina	-27.499995	-58.749989	no	Hyloidea	Leptodactylidae	Leptodactylus	bufonius	grassland	20	44	no	42	0
Piatti, L., & F. L. Souza	2011	. Diet and resource pa	Brazilian Journal of Biolo	71	3 653-662	Brazil	-20.0861111	-56.6158333	no	Hyloidea	Leptodactylidae	Leptodactylus	elenae	grassland	27	43	no	43	0
Duré MI, Kehr AI	2004	Influence of microhabi	Herpetologica	60	295-303	Argentina	-27.499995	-58.749989	no	Hyloidea	Leptodactylidae	Leptodactylus	latinus	grassland	70	28	no	42	0
Piatti, L., & F. L. Souza	2011	. Diet and resource pa	Brazilian Journal of Biolo	71	3 653-663	Brazil	-20.0861111	-56.6158333	no	Hyloidea	Leptodactylidae	Leptodactylus	podicipinus	grassland	40	48	no	43	0
Crawford, J. A., D. B. She	2009	Diet Composition and	Copeia	4	642-646	USA	35.75	-95.15	no	Ranoidea	Ranidae	Lithobates	areolatus	grassland	53	31.01	no	17	0
Duré, M. I., A. I. Kehr, an	2009	Niche overlap and res	Phyllomedusa	8	1 27-42	Argentina	-27.5	-58.75	no	Hyloidea	Bufonidae	Melanophryniscus	cupreuscapularis	grassland	22	25	no	44	0
Isacch, J. P. & M., Barg	2002	Are bufonid toads spe	Journal of Natural Histor	36	16 2005-2013	Argentina	-37.45	-57.183333	no	Hyloidea	Odontophrynidae	Odontophrynus	americanus	grassland	67	22.5	no	8	0
Wu, Z., Y. Li and Y. Wang	2007	A comparison of stom:	Acta Zoologica Sinica	53	2 364-372	China	29.843852	122.032164	no	Ranoidea	Ranidae	Pelophylax	plancyi	grassland	128	46.97	no	13	0
Alejandro Falico, D., J. Al	2012	Interpopulation and o	Revista Mexicana De Bic	83	4 1187-1193	Argentina	-30.36323889	-60.67286667	no	Hyloidea	Leptodactylidae	Physalaemus	albonotatus	grassland	35	30.2	no	42	0
Attademo, A. M., W. Cej	2007	Feeding habits of Phys	Russian Journal of Herpet	14	1 1ÿ-6	Argentina	-31.2461	-63.552	no	Hyloidea	Leptodactylidae	Physalaemus	biligonigerus	grassland	27	35.33	no	8	0
R"dder, D.	2011	Diet of Physalaemus b	Russian Journal of Herpet	15	2 117-121	Paraguay	-21.673963	-60.814138	no	Hyloidea	Leptodactylidae	Physalaemus	biligonigerus	grassland	57	35.6	no	30	0
Pinto, P. M.	2011	Ecologia alimentar de	Thesis - Universidade de Brasilia			Brazil	-15.571951	-47.52666	no	Hyloidea	Leptodactylidae	Physalaemus	centralis	grassland	298	31	no	54	0
Santana, A. S. and F. A. J	2007	Diet of Physalaemus c	Brazilian journal of biolo	67	1 125-131	Brazil	-12.563	-41.433	no	Hyloidea	Leptodactylidae	Physalaemus	cidada	grassland	100	24.75	no	39	0
Pinto, P. M.	2011	Ecologia alimentar de	Thesis - Universidade de Brasilia			Brazil	-15.571951	-47.52666	no	Hyloidea	Leptodactylidae	Physalaemus	cuvieri	grassland	112	30.6	no	54	0
Araujo, M. S., D. I. Bolnic	2009	Individual-level diet v	Journal of Animal Ecology	78	4 848-856	Brazil	-18.92	-48.285	no	Hyloidea	Leptodactylidae	Physalaemus	nattereri	grassland	65	47.5	no	50	0
Canedo, C. L. A. R. I. S. S.	2006	Diet of Pipa carvalhoi	(Herpetological Review	37	1 44-45	Brazil	-14.791923	-39.032869	no	Pipoidea	Pipidae	Pipa	carvalhoi	grassland	54	60	no	57	0
Christian KA	1982	Changes in the food ni	Copeia	###	73-80	USA	40.504061	-104.968896	no	Hyloidea	Hylidae	Pseudacris	maculata	grassland	393	22	no	8	0
Miranda, T., M. Ebner, Iv	2006	Spatial, seasonal and i	South American Journal	1	2 121-130	Brazil	-29.583333	-50.133333	no	Hyloidea	Hylidae	Pseudis	cardosoi	grassland	130	44.5	no	38	0.001339
Duré MI, Kehr AI	2001	Differential exploitatic	Argent J Herpetol	35	340-343	Argentina	-27.499995	-58.749989	no	Hyloidea	Hylidae	Pseudis	laevis	grassland	75	16.9	no	42	0
Conradie, W., W. R. Bran	2010	Notes on the diet of re	Herpetology Notes	3	215-219	South Afric	-32.556944	22.572222	no	Ranoidea	Pyxicephalidae	Pyxicephalus	adpersus	grassland	89	39.3	no	9	0.087324
Piatti, L., & F. L. Souza	2011	. Diet and resource pa	Brazilian Journal of Biolo	71	3 653-664	Brazil	-20.0861111	-56.6158333	no	Hyloidea	Bufonidae	Rhinella	bergi	grassland	50	42	no	43	0
Isacch, J. P. & M., Barg	2002	Are bufonid toads spe	Journal of Natural Histor	36	16 2005-2012	Argentina	-37.45	-57.183333	no	Hyloidea	Bufonidae	Rhinella	dorbignyi	grassland	40	20.2	no	8	0
Duré, M. I., A. I. Kehr, an	2009	Niche overlap and res	Phyllomedusa	8	1 27-41	Argentina	-27.5	-58.75	no	Hyloidea	Bufonidae	Rhinella	fernandezae	grassland	21	75	no	44	0
Measey, G. J. andyRoyer	2005	An examination of Pip:	The Herpetological Jour	15	4 291-294	Venezuela	10.1	-68.133333	yes	Pipoidea	Pipidae	Pipa	parva	grassland	42	37.34	no	18	0
Piatti, L., & F. L. Souza	2011	. Diet and resource pa	Brazilian Journal of Biolo	71	3 653-661	Brazil	-20.0861111	-56.6158333	no	Hyloidea	Leptodactylidae	Leptodactylus	chaquensis	grassland	121	65	possible	43	0.003774
Hirai, T.ÿand M. Matsui	2001	Food habits of an end:	Ecological Research	16	4 737-743	Japan	35.1333333	135.983333	no	Ranoidea	Ranidae	Polophylax	porosus	grassland	58	52	possible	12	0.002387
Smith, C. C., & A. N. Brag	1949	Observations on the e	Ecology	30	3 333-352	USA	35.164006	-97.207129	no	Hyloidea	Bufonidae	Anaxyrus	compactilis	shrubland	94	90	no	15	0
Brito, L., F. Aguiar and P.	2012	Diet composition and	South American Journal	7	1 55-61	Brazil	-4.267553	-38.936311	no	Hyloidea	Odontophrynidae	Odontophrynus	carvalhoi	shrubland	21	54.7	no	30	0
Pengilley R. K.	1971	The food of some Aust	Journal of Zoology			Australia	-35.289	145.503	no	Hyloidea	Myobatrachidae	Pseudophryne	corroboree	shrubland	275	30	no	11	0
Duré MI	1999	Interrelaciones en los	Cuad Herpetol	13	11/18/2015	Argentina	-27.499995	-58.749989	no	Hyloidea	Hylidae	Scinax	acuminatus	shrubland	42	34.8	no	42	0
Sabagh, L. T., V. L. Ferrei	2010	Living together, somet	Brazilian Journal of Biolo	70	4 955-959	Brazil	-19.56666	-57	no	Hyloidea	Hylidae	Scinax	acuminatus	shrubland	31	40.7	no	43	0
COURANT, J., THIRION, J	2014	Le régime alimentaire	Bulletin de la Société he	150		France	47.036426	-0.308333	yes	Pipoidea	Pipidae	Xenopus	laevis	generalist	23	110	no	10	0
Tolojanahary, N. L., Fatr	2011	Diet of the Mascarene	Malagasy Nature,	5	68-74.	Madagasc	-21.261692	47.459434	no	Ranoidea	Ptychadenidae	Ptychadena	mascareniensis	generalist	190	43	possible	69	0.002347
de Oliveira, E. G., & Hadc	2015	Diet Seasonality and F	Journal of Herpetology	49	2 252-256	Brazil	-23.35265556	-45.13283611	no	Hyloidea	Brachycephalidae	Brachycephalus	pitanga	forest	30	11.75	no	89	0
Pizzatto, L., & R. Shine	2008	The behavioral ecolog	Behavioral Ecology and	63	1 123-133	Australia	-12.66	131.336	yes	Hyloidea	Bufonidae	Rhinella	marina	generalist	131	146	yes	23	0.155056
Allingham, S. M. & M., H	2011	Feeding Ecology of Ka:	Current Herpetology	30	2 137-143	Cameroon	8.333333333	13.83333333	no	Ranoidea	Hyperolidae	Kassina	senegalensis	generalist	55	33	no	24	0
Ferreira, R. B., K. H., Bea	2015	Diet of the Nonnative	Journal of Herpetology	49	2	Hawaii	20.740838	-156.441316	yes	Hyloidea	Eleutherodactylidae	Eleutherodactylus	planirostris	forest	397	21.1	no	5	0
Neves, M. D. O., C. J. D. f	2014	Sexual Dimorphism an	South American Journal	9	3 177-182	Brazil	-9.622019	-48.27751	no	Hyloidea	Hylidae	Pseudis	tocantins	generalist	159	45	possible	43	0.004444
Teixeira, R. L., & R. B. Fei	2010	Diet and fecundity of	Revista española de her	24	19-25	Brazil	-20.800753	-40.65657	no	Hyloidea	Hylidae	Sphaenorhynchus	planicola	generalist	88	22.5	no	73	0
de Oliveira, M., Gottsche	2015	Diet composition and	Herpetology Notes,	8	173-177	Brazil	-32.115284	-52.210201	no	Hyloidea	Leptodactylidae	Physalaemus	gracilis	generalist	44	43	no	23	0
de Oliveira, M., Gottsche	2015	Diet composition and	Herpetology Notes,	8	173-177	Brazil	-32.115284	-52.210201	no	Hyloidea	Leptodactylidae	Physalaemus	biligonigerus	generalist	49	40	no	23	0
Raoni Rebouças & Mirco	2015	Diet of Adenomera th	Studies on Neotropical F	http://dx.doi.org/10.101		Brazil	-13.833359	-39.166867	no	Hyloidea	Leptodactylidae	Adenomera	thomei	forest	91	20.13	no	56	0
Luiz, Contrera & Neckel-	2015	Diet and tadpole trans	Herpetological Journal			Brazil	-2.161533	-56.084417	no	Hyloidea	Dendrobatidae	Ameerega	trivittata	forest	56	38	no	76	0
Agudelo, G. A., R. S. Cast	2014	Diet of the Blue-Bellie	Journal of Herpetology	49	2	Colombia	3.977107	-77.336378	no	Hyloidea	Dendrobatidae	Andinobates	minutus	forest	150	11.8	no	40	0
Isaacs, P., & J. M., Hoyos	2010	Diet of the Cane Toad	South American Journal	5	1 45-50	Colombia	4.602777778	-75.83333333	no	Hyloidea	Bufonidae	Rhinella	marina	generalist	49	146	no	5	0
Macale D, Vignoli L, Carp	2008	Food selection strateg	Herpetological Journal,	18	49-58	Argentina	-28.475558	-57.200598	no	Hyloidea	Hylidae	Dendropsophus	nanum	generalist	47	20	no	32	0
Macale D, Vignoli L, Carp	2008	Food selection strateg	Herpetological Journal,	18	49-58	Argentina	-28.475558	-57.200598	no	Hyloidea	Hylidae	Dendropsophus	sanborni	grassland	76	16.6	no	32	0
Vignoli L, Luiselli L, Bolog	2009	Dietary patterns and	Vie Milieu Life Environ	59	47-57	Italy	42.139649	12.109967	no	Ranoidea	Ranidae	Pelophylax	esculentus	generalist	104	88.8	no	8	0.006579
Vignoli L, Luiselli L, Bolog	2009	Dietary patterns and	Vie Milieu Life Environ	59	47-57	Italy	42.139649	12.109967	no	Hyloidea	Hylidae	Hyla	intermedia	generalist	62	45	no	8	0