| Author | Year | Title | Journal | Volume | Issue | Pages | Country | Latitude (DD) N or -S | Longitude (DD) E or -W | Invasive Yes/No | Superfamily | Family | Genus | Species | habitat | Number in study | SVL (mean) | Cannibalism (yes/no/both) | Species richness at centroid | Proportion of prey that is amphibian |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Inger, R. F., & Greenberg | 1966 | Ecological and compet | Ecology | 47 | 5 | 746-759 | Malaysia | 1.633328 | 113.583323 | no | Ranoidea | Dicroglossidae | Limnonectes | macrodon | forest | 106 | 112 | yes | 48 | 0.105263 |
| Cajade, R., E. F. Schaefer | 2010 | Trophic and microhabitat niche overlap in two | | 24 | 2 | 81-92 | Costa Rica | 10.424255 | -84.022488 | no | Hyloidea | Dendrobatidae | Dendrobates | auratus | forest | 40 | 32 | no | 51 | 0 |
| Hugo Zaracho, V., J. Luis | 2012 | Diet and parasitism of | Revista Mexicana De Bic | 83 | 4 | 1180-1186 | Argentina. | -27.316667 | -58.766667 | no | Hyloidea | Leptodactylidae | Adenomera | diptyx | forest | 22 | 19.65 | no | 42 | 0 |
| Toft, C. A. | 1980 | Feeding ecology of thi | Oecologia (Berl.) | 45 | 1 | 131-141. | Peru | -9.583212 | -74.800097 | no | Hyloidea | Dendrobatidae | Allobates | femoralis | forest | 24 | 33 | no | 38 | 0 |
| Men,ndez-Guerrero, P | 2001 | Ecologia trĊfica de la c | Mongraphie, Pontificia Universidad Catolica del | | | | Ecuador | -1.099699 | -75.80815 | no | Hyloidea | Dendrobatidae | Ameerega | bilinguis | forest | 22 | 21.22 | no | 104 | 0 |
| Forti, L. R., A. S. O. Tissia | 2011 | Diet of Ameerega brac | Brazilian Journal of Biolc | 71 | 1 | 189-196 | Brazil | -15.4 | -55.833333 | no | Hyloidea | Dendrobatidae | Ameerega | braccata | forest | 44 | 23 | no | 45 | 0 |
| Biavati, G. M., H. C. Wiec | 2004 | Diet of Epipedobates f | Journal of Herpetology | 38 | 4 | 510-518 | Brazil | -14.209722 | -47.685 | no | Hyloidea | Dendrobatidae | Ameerega | flavopicta | forest | 612 | 25 | no | 51 | 0 |
| Lima, N. G., & P. C. Etero | 2013 | Natural History of Ameerega flavopicta (Dendr | | 47 | 3 | 480-488 | Brazil | -18.5486111 | -45.3063888 | no | Hyloidea | Dendrobatidae | Ameerega | flavopicta | forest | 32 | 24 | no | 46 | 0 |
| Toft, C. A. | 1980 | 1980. Feeding ecology | Oecologia (Berl.) | 45 | 1 | 131-141. | Peru | -9.61667 | -74.93333 | no | Hyloidea | Dendrobatidae | Ameerega | petersi | forest | 26 | 32 | no | 32 | 0 |
| Toft, C. A. | 1980 | Feeding ecology of thi | Oecologia (Berl.) | 45 | 1 | 131-141. | Peru | -9.583212 | -74.800097 | no | Hyloidea | Dendrobatidae | Ameerega | trivittatus | forest | 35 | 45 | no | 38 | 0 |
| Gómez-Hoyos, D. A., Lóp | 2014 | Geographic variation i | Herpetology Notes | 7 | | 559-564. | Colombia | 4.7 | -75.633333 | no | Hyloidea | Dendrobatidae | Andinobates | bombetes | forest | 69 | 19 | no | 13 | 0 |
| Toft, C. A. | 1981 | Ecology of Panamania | Journal of Herpetology | 15 | 2 | 139-144 | Panama | 9.12857 | -79.71588 | no | Hyloidea | Dendrobatidae | Andinobates | minutus | forest | 26 | 18 | no | 54 | 0 |
| Valderrana-Vernaza, M., | 2009 | Diet of the Andean Frc | Journal of Herpetology | 43 | 1 | 114-123 | Colombia | 6.1 | -73.216667 | no | Hyloidea | Dendrobatidae | Andinobates | virolinensis | forest | 166 | 17 | no | 8 | 0 |
| Albertina P. Lima and Gl | 1993 | Effects of Prey Size an | Oecologia | 95 | 1 | 93-102 | Brazil | -2.887161 | -59.724782 | no | Hyloidea | Aromobatidae | Anomaloglossus | stepheni | forest | 443 | 14 | no | 84 | 0 |
| Acuña Juncá, F., P., Cabr | 2007 | Feeding ecology of tw | Journal of Herpetology | 41 | 2 | 301-308 | Brazil | -2.5 | -60 | no | Hyloidea | Aromobatidae | Anomaloglossus | stepheni | forest | 72 | 16.8 | no | 85 | 0 |
| Blackburn, D. C. and C. S | 2006 | Ontogenetic diet chan | Journal of Herpetology | 40 | 3 | 388-394 | Malawi | -15.956212 | 35.655283 | no | Ranoidea | Arthroleptidae | Arthroleptis | xenodactyloides | forest | 26 | 20 | no | 57 | 0 |
| Toft, C. A. | 1981 | Ecology of Panamania | Journal of Herpetology | 15 | 2 | 139-144 | Panama | 9.335996 | -78.916431 | no | Hyloidea | Bufonidae | Atelopus | varius | forest | 23 | 46 | no | 54 | 0 |
| Fontoura, P. L., L. F. Ribe | 2011 | Diet of Brachycephalu | Zoologia | 28 | 5 | 687-689 | Brazil | -25.420694 | -49.228306 | no | Hyloidea | Brachycephalidae | Brachycephalus | brunneus | forest | 20 | 13 | no | 63 | 0 |
| Almeida-Santos, M., Siqu | 2011 | Ecology of the Brazilian flea frog Brachycephal | | 45 | 2 | 251-255 | Brazil | -22.416666 | -42.5833333 | no | Hyloidea | Brachycephalidae | Brachycephalus | didactylus | forest | 39 | 8.6 | no | 108 | 0 |
| Dorigo, T. A., C. C., Sique | 2012 | Ecological aspects of t | Journal of Natural Histo | 46 | | 39-40 | Brazil | -22.3594444 | -42.567777 | no | Hyloidea | Brachycephalidae | Brachycephalus | garbeanus | forest | 80 | 15.3 | no | 110 | 0 |
| Oliveira, E. G. D. | 2013 | História natural de Bra | Thesis - Instituto de Biociências do Campus de Ri | | | | Brazil | -23.011338 | -44.680286 | no | Hyloidea | Brachycephalidae | Brachycephalus | pitanga | forest | 30 | 11.75 | no | 97 | 0 |
| Duellman, W. E. andÿM. | 1994 | Biology of a sit-and-w | Herpetologica | 50 | 1 | 51-64 | Peru' | -12.583333 | -69.08333 | no | Hyloidea | Ceratophryidae | Ceratophrysÿ | cornuta | forest | 72 | 63.47 | no | 82 | 0.015779 |
| Van Sluys, M., G. Schittir | 2006 | Body size, diet and en | Brazilian Journal of Biolc | 66 | 1A | 167-173 | Brazil | -17.891944 | -39.371944 | no | Ranoidea | Microhylidae | Chiasmocleis | capixaba | forest | 119 | 15.7 | no | 62 | 0 |
| Toft, C. A. | 1980 | Feeding ecology of thi | Oecologia (Berl.) | 45 | 1 | 131-141. | Peru | -9.583212 | -74.800097 | no | Hyloidea | Dendrobatidae | Colostethus | marchesianus | forest | 32 | 14.7 | no | 38 | 0 |
| Lieberman, S. S. | 1986 | Ecology of the leaf litt | Acta Zool Mexicana.(Nu | 15 | | Jan-74 | Costa Rica | 10.422228 | -84.01931 | no | Hyloidea | Craugastoridae | Craugastor | bransfordii | forest | 52 | 17.8 | no | 53 | 0 |
| Mart?Nez-Coronel, M. a | 2011 | ComposiciĊn de la die | Acta zoolĊgica mexicana | 27 | 2 | 215-230 | Mexico | 17.1667 | -93.15 | no | Hyloidea | Craugastoridae | Craugastor | lineatus | forest | 76 | 25.9 | no | 12 | 0 |
| Toft, C. A. | 1981 | Ecology of Panamania | Journal of Herpetology | 15 | 2 | 139-144 | Panama | 9.12857 | -79.71588 | no | Hyloidea | Leptodactylidae | Craugastor | talamancae | forest | 27 | 47 | no | 54 | 0 |
| Lieberman, S. S. | 1986 | Ecology of the leaf litt | Acta Zool Mexicana.(Nu | 15 | | Jan-75 | Costa Rica | 10.422228 | -84.01931 | no | Hyloidea | Craugastoridae | Craugastor | talamancae | forest | 23 | 28.4 | no | 53 | 0 |
| Wachlevski, M., P. H. De | 2008 | Microhabitat use and | Journal of Natural Histo | 42 | 19-2 | 1421-1434 | Brazil | -20.09361111 | -43.49972222 | no | Hyloidea | Hylodidae | Crossodactylus | bokermanni | forest | 48 | 22.7 | no | 77 | 0 |
| Caldart V. M., S. Iop, T. R | 2012 | Feeding ecology of Chi | Zoological Studies | 51 | 4 | 484-493 | Brazil | -27.2428 | -53.95381667 | no | Hyloidea | Hylodidae | Crossodactylus | schmidti | forest | 126 | 26.88 | no | 35 | 0 |
| Men,ndez-Guerrero, P | 2001 | Ecologia trĊfica de la c | Mongraphie, Pontificia Universidad Catolica del | | | | Ecuador | -1.099699 | -75.80815 | no | Hyloidea | Hylidae | Dendropsophus | bifurcus | forest | 25 | 25.37 | no | 104 | 0 |
| Javier Méndez-Narváez1 | 2014 | Diet and trophic ecolo | Herpetology Notes | 7 | | 299-305 | Colombia | 2.998352 | -76.409631 | no | Hyloidea | Hylidae | Dendropsophus | columbianus | forest | 39 | 28 | no | 4 | 0 |
| Jiménez, R., & F. Bolaños | 2012 | Use of food and spatia | Phyllomedusa: Journal c | 11 | 1 | 51-62 | Costa Rica | 10.420374 | -84.024437 | no | Hyloidea | Hylidae | Dendropsophus | ebraccatus | forest | 60 | 25 | no | 51 | 0 |
| Men,ndez-Guerrero, P | 2001 | Ecologia trĊfica de la c | Mongraphie, Pontificia Universidad Catolica del | | | | Ecuador | -1.099699 | -75.80815 | no | Hyloidea | Hylidae | Dendropsophus | marmoratus | forest | 24 | 38.29 | no | 104 | 0 |
| Mayer,T. B. | 2014 | Caracterização do pro | Universidade Federal dc | Thesis | | | Brazil | -25.2858333 | -49.0013888 | no | Hyloidea | Hylidae | Dendropsophus | minutus | forest | 107 | 21 | no | 67 | 0 |
| Jiménez, R., & F. Bolaños | 2012 | Use of food and spatia | Phyllomedusa: Journal c | 11 | 1 | 51-63 | Costa Rica | 10.420374 | -84.024437 | no | Hyloidea | Hylidae | Dendropsophus | phlebodes | forest | 135 | 22.2 | no | 51 | 0 |
| Men,ndez-Guerrero, P | 2001 | Ecologia trĊfica de la c | Mongraphie, Pontificia Universidad Catolica del | | | | Ecuador | -1.099699 | -75.80815 | no | Hyloidea | Hylidae | Dendropsophus | sarayacuensis | forest | 23 | 26.87 | no | 104 | 0 |
| Toft, C. A. | 1981 | Ecology of Panamania | Journal of Herpetology | 15 | 2 | 139-144 | Panama | 9.335996 | -78.916431 | no | Hyloidea | Leptodactylidae | Diasporus | vocator | forest | 35 | 18 | no | 54 | 0 |
| Salvidio, S., R. Sindaco& | 1999 | Feeding habits of sym | Herpetological Journal | 9 | 4 | 163-168 | Corsica | 41.680507 | 9.211553 | no | Discoglossoidea | Alytidae | Discoglossus | montalentii | forest | 22 | 44.4 | no | 5 | 0 |
| Luría Manzano, R. | 2012 | Ecología trófica del en | Tesis - Universidad Autonoma Del Estado De Hid | | | | Mexico | 18.4 | -96.845 | no | Hyloidea | Hylidae | Ecnomiohyla | miotympanum | forest | 74 | 28.9 | no | 10 | 0 |
| Ovaska, K. | 1991 | Dietÿofÿtheÿfrog Eleut | Journal of Herpetology | 25 | 4 | 486-488 | Barbados, ' | -59.631672 | 13.179626 | no | Hyloidea | Leptodactylidae | Eleutherodactylus | johnstonei | forest | 140 | 25 | no | 2 | 0 |
| Men,ndez-Guerrero, P | 2001 | Ecologia trĊfica de la c | Mongraphie, Pontificia Universidad Catolica del | | | | Ecuador | -1.099699 | -75.80815 | no | Hyloidea | Leptodactylidae | Engystomops | petersi | forest | 37 | 26.17 | no | 104 | 0 |
| Reboucas, R., I. M. Castr | 2013 | Diet of Haddadus bino | North-Western Journal c | 9 | 2 | 293-299 | Brazil | -13.820917 | -39.197806 | no | Hyloidea | Craugastoridae | Haddadus | binotatus | forest | 133 | 29.05 | no | 58 | 0 |
| Coco, L., V. N. T. Borges | 2014 | Feeding habits of the l | Anais da Academia Brasi | 86 | 1 | 239-249 | Brazil | -21 | -41.233 | no | Hyloidea | Craugastoridae | Haddadus | binotatus | forest | 28 | 31.88 | no | 87 | 0 |
| Coco, L., V. N. T. Borges | 2014 | ÿFeeding habits of the | Anais da Academia Brasi | 86 | 1 | 239-249 | Brazil | -22.48333 | -42.19667 | no | Hyloidea | Craugastoridae | Haddadus | binotatus | forest | 51 | 32.42 | no | 102 | 0 |
| Luría Manzano, R. | 2012 | Ecología trófica del en | Tesis - Universidad Autonoma Del Estado De Hid | | | | Mexico | 18.4 | -96.845 | no | Hyloidea | Centrolenidae | Hyalinobatrachium | fleischmanni | forest | 59 | 23.1 | no | 10 | 0 |
| Almeida-Gomes, M., F. H | 2007 | Diet and microhabitat | Iheringia Serie Zoologia | 97 | 1 | 27-30 | Brazil | -23.183333 | -44.2 | no | Hyloidea | Cycloramphidae | Hylodes | phyllodes | forest | 48 | 33.9 | no | 17 | 0 |
| Lieberman, S. S. | 1986 | Ecology of the leaf litt | Acta Zool Mexicana.(Nu | 15 | | Jan-76 | Costa Rica | 10.422228 | -84.01931 | no | Ranoidea | Microhylidae | Hypopachus | pictiventris | forest | 24 | 27.8 | no | 53 | 0 |
| Telles D. O. C.,ÿ S. A. F. V | 2013 | Reproductive biology, | Phyllomedusa | 12 | 1 | 69-76 | Brazil | -3.076 | -59.958 | no | Hyloidea | Hylidae | Hypsiboas | cinerascens | forest | 23 | 32.45 | no | 78 | 0 |
| Men,ndez-Guerrero, P | 2001 | Ecologia trĊfica de la c | Mongraphie, Pontificia Universidad Catolica del | | | | Ecuador | -1.099699 | -75.80815 | no | Hyloidea | Hylidae | Hypsiboas | lanciformis | forest | 26 | 73.48 | no | 104 | 0 |
| Munoz-Guerrero, J., V. H | 2007 | Microhabitat use, diet | Caldasia | 29 | 2 | 413-425 | Colombia | 9 | -73.966667 | no | Hyloidea | Hylidae | Hypsiboas | pugnax | forest | 31 | 53 | no | 22 | 0 |
| LĊpez, J. A., Scarabotti, F | 2009 | Is the red spotted gree | Revista de biologia trop | 57 | 3 | 847-857 | Argentina | -60.666667 | -31.633333 | no | Hyloidea | Hylidae | Hypsiboas | punctatus | forest | 47 | 26.07446809 | no | 30 | 0 |
| Smith, G. R., J. A. Lemos- | 2011 | Diets of three species | Western North America | 71 | 4 | 563-569 | Mexico | 28.3057 | -109.3005 | no | Hyloidea | Bufonidae | Incilius | mazatlanensis | forest | 21 | 61.8 | no | 9 | 0 |
| Dietl, J., W. Engels and M | 2009 | Diet and feeding beha | Journal of Natural Histo | 43 | 23-2 | 1473-1483 | USA | -29.55 | -50.21666 | no | Hyloidea | Brachycephalidae | Ischnocnema | henselii | forest | 79 | 35 | no | 41 | 0 |
| Dietl, J., W. Engels and M | 2009 | Diet and feeding beha | Journal of Natural Histo | 43 | 23-2 | 1473-1483 | Brazil | -19.816667 | -43.95 | no | Hyloidea | Brachycephalidae | Ischnocnema | juipoca | forest | 115 | 23 | no | 61 | 0 |
| Martins, A. C. J., M. C. Ki | 2010 | Ecology of Ischnocnem | Zoologia (Curitiba) | 27 | 2 | 201-208 | Brazil | -22.366666 | -43.797777 | no | Hyloidea | Brachycephalidae | Ischnocnema | parva | forest | 240 | 14.1 | no | 96 | 0 |
| Brooks, GR | 1982 | An Analysis of Prey Co | biotropica | 14 | 4 | 301-309 | West Indie | 15.424601 | -61.377282 | no | Hyloidea | Leptodactylidae | Leptodactylus | fallax | forest | 371 | 98 | no | 1 | 0.03114 |

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Javier Méndez-Narváez1 | 2014 | Diet and trophic ecolo | Herpetology Notes | 7 | | 299-305 | Colombia | 2.998352 | -76.409631 | no | Hyloidea | Leptodactylidae | Leptodactylus | fragilis | forest | 45 | 40 | no | 4 | 0 |
| Enabulele, E. E., & M. S. | 2012 | Diets of Hemisus mam | Zoologist | 10 | | 48-53 | Nigeria | 6.111486 | 5.300583 | no | Ranoidea | Arthroleptidae | Leptopelis | spiritusnoctis | forest | 51 | 28.2 | no | 31 | 0 |
| Inger, R. F., & Greenberg | 1966 | Ecological and compet | Ecology | 47 | 5 | 746-759 | Malaysia | 1.633328 | 113.583323 | no | Ranoidea | Dicroglossidae | Limnonectes | blythii | forest | 445 | 110 | no | 48 | 0.011429 |
| Inger, R. F. | 1969 | Organization of comm | The Journal of Animal Ec | 38 | 1 | , 123-148. | Malaysia | 1.616811 | 113.583355 | no | Ranoidea | Dicroglossidae | Limnonectes | blythii | forest | 235 | 110 | no | 48 | 0.001905 |
| Inger, R. F., & Greenberg | 1966 | Ecological and compet | Ecology | 47 | 5 | 746-759 | Malaysia | 1.633328 | 113.583323 | no | Ranoidea | Dicroglossidae | Limnonectes | ibanorum | forest | 85 | 100 | no | 48 | 0 |
| Inger, R. F. | 1969 | Organization of comm | The Journal of Animal Ec | 38 | 1 | , 123-148. | Malaysia | 1.616811 | 113.583355 | no | Ranoidea | Dicroglossidae | Limnonectes | ibanorum | forest | 50 | 100 | no | 48 | 0 |
| Inger, R. F. | 1969 | Organization of comm | The Journal of Animal Ec | 38 | 1 | , 123-148. | Malaysia | 1.616811 | 113.583355 | no | Ranoidea | Dicroglossidae | Limnonectes | macrodon | forest | 50 | 112 | no | 48 | 0.037594 |
| Hodgkison, S. and J. M. H | 2003 | Seasonal, sexual and o | Wildlife Research | 30 | 4 | 345-354 | Australia | -17.766667 | 145.583333 | no | Hyloidea | Hylidae | Litoria | nannotis | forest | 298 | 55 | no | 41 | 0 |
| Hodgkison, S. and J. M. H | 2003 | Seasonal, sexual and o | Wildlife Research | 30 | 4 | 345-354 | Australia | -17.766667 | 145.583333 | no | Hyloidea | Hylidae | Litoria | rheocola | forest | 121 | 35 | no | 41 | 0 |
| Bortolini, S. V., R. Maney | 2013 | Diet of Melanophrynis | Herpetological Journal | 23 | 2 | 115-119 | Brazil | -28.042 | -51.224 | no | Hyloidea | Bufonidae | Melanophryniscus | devincenzii | forest | 46 | 24.5 | no | 38 | 0 |
| Fernanda Quiroga, M., M | 2011 | Population diet variati | Amphibia-Reptilia | 32 | 2 | 261-265 | Argentina | -22.266667 | -64.683333 | no | Hyloidea | Bufonidae | Melanophryniscus | rubriventris | forest | 138 | 37 | no | 12 | 0 |
| Bonansea, M. I. and M. V | 2007 | Geographic variation c | Journal of Herpetology | 41 | 2 | 231-236 | Argentina | -22.2667 | -64.6833 | no | Hyloidea | Bufonidae | Melanophryniscus | rubriventris | forest | 132 | 37 | no | 5 | 0 |
| Kam, Y. C., T. C. Chen, J. | 1998 | Seasonal activity, repr | Journal of Herpetology | 32 | 3 | 447-452 | Taiwan | 24.090778 | 121.027949 | no | Ranoidea | Ranidae | Odorrana | swinhoana | forest | 69 | 90 | no | 21 | 0 |
| Arce Dom?nguez, F. and | 2013 | Dieta de Phyllobates a | Acta zoológica mexicana | 29 | 2 | 255-268 | Colombia | 5.525833 | -76.995 | no | Hyloidea | Dendrobatidae | Oophaga | histrionica | forest | 20 | 31.5 | no | 50 | 0 |
| Arce Domínguez, F. & Re | 2013 | Dieta de Phyllobates a | Acta zoológica mexicana | 29 | 2 | 255-269 | Colombia | 5.5258333 | -76.995 | no | Hyloidea | Dendrobatidae | Oophaga | histrionica | forest | 20 | 39 | no | 50 | 0 |
| Osorio-Domínguez, D., L | 2015 | Descripción de la dieta | Rev. Biodivers. Neotrop. | 5 | 1 | 29-35 | Colombia | 3.785654 | -76.719511 | no | Hyloidea | Dendrobatidae | Oophaga | histrionica | forest | 46 | 39 | no | 34 | 0 |
| Cajade, R., E. F. Schaefer | 2010 | Trophic and microhabitat niche overlap in two | | 24 | 2 | 81-93 | Costa Rica | 10.424255 | -84.022488 | no | Hyloidea | Dendrobatidae | Oophaga | pumilio | forest | 40 | 21 | no | 51 | 0 |
| Lieberman, S. S. | 1986 | Ecology of the leaf litt | Acta Zool Mexicana.(Nu | 15 | | Jan-72 | Costa Rica | 10.422228 | -84.01931 | no | Hyloidea | Dendrobatidae | Oophaga | pumilio | forest | 26 | 20.1 | no | 53 | 0 |
| Men,ndez-Guerrero, P | 2001 | Ecologia trĆfica de la c | Mongraphie, Pontificia Universidad Catolica del | | | | Ecuador | -1.099699 | -75.80815 | no | Hyloidea | Hylidae | Osteocephalus | planiceps | forest | 33 | 56.91 | no | 104 | 0 |
| Men,ndez-Guerrero, P | 2001 | Ecologia trĆfica de la c | Mongraphie, Pontificia Universidad Catolica del | | | | Ecuador | -1.099699 | -75.80815 | no | Hyloidea | Hylidae | Osteocephalus | yasuni | forest | 28 | 52.34 | no | 104 | 0 |
| Inger, R. F. | 1969 | Organization of comm | The Journal of Animal Ec | 38 | 1 | , 123-148. | Malaysia | 1.616811 | 113.583355 | no | Ranoidea | Ranidae | Philautus | hosii | forest | 24 | 75 | no | 48 | 0 |
| Inger, R. F. | 1969 | Organization of comm | The Journal of Animal Ec | 38 | 1 | , 123-148. | Malaysia | 1.616811 | 113.583355 | no | Hyloidea | Bufonidae | Phrynoidis | asper | forest | 25 | 105 | no | 48 | 0 |
| Arce Dom?nguez, F. and | 2013 | Dieta de Phyllobates a | Acta zoolĆgica mexicana | 29 | 2 | 255-268 | Colombia | 5.525833 | -76.995 | no | Hyloidea | Dendrobatidae | Phyllobates | aurotaenia | forest | 20 | 32 | no | 50 | 0 |
| Arce Domínguez, F. & Re | 2013 | Dieta de Phyllobates a | Acta zoológica mexicana | 29 | 2 | 255-268 | Colombia | 5.5258333 | -76.995 | no | Hyloidea | Dendrobatidae | Phyllobates | aurotaenia | forest | 20 | 34 | no | 50 | 0 |
| de Paula Lima, J. E., D. R | 2010 | Diet of two sympatric | North-Western Journal | 6 | 1 | 13-24 | Brazil | -14.796 | -39.172 | no | Hyloidea | Hylidae | Phyllomedusa | burmeisteri | forest | 99 | 72 | no | 65 | 0 |
| Arroyo, S. B., V. H. Serra | 2008 | Diet, microhabitat and | Phyllomedusa: Journal o | 7 | 2 | 109-119 | Columbia | 7.05131 | -72.95 | no | Ranoidea | Strabomantidae | Pristimantis | miyatai | forest | 59 | 20 | no | 9 | 0 |
| R"dder, D. | 2011 | Diet of Physalaemus b | Russian Journal of Herpe | 15 | 2 | 117-121 | Bolivia | -16.642498 | -65.561186 | no | Hyloidea | Craugastoridae | Pristimantis | platydactylus | forest | 58 | 26.5 | no | 20 | 0 |
| Leonardo Boquimpani-F | 2002 | Ecology of the Horned Leaf-Frog, Proceratophr | | 36 | 2 | 318-322 | Brazil | -23.165407 | -44.21871 | no | Hyloidea | Leptodactylidae | Proceratophrys | appendiculata | forest | 18 | 59.1375 | no | 17 | 0.055556 |
| Klaion, T., M. Almeida-G | 2011 | Diet and nematode inf | Anais Da Academia Bras | 83 | 4 | 1303-1312 | Brazil | -22.483 | -42.917 | no | Hyloidea | Cycloramphidae | Proceratophrys | boiei | forest | 38 | 57 | no | 114 | 0 |
| Neves, M. D. O., Morais, | 2014 | Sexual Dimorphism an | South American Journal | 9 | 3 | 177-182. | Brazil | -6.776302 | -45.540685 | no | Hyloidea | Hylidae | Pseudis | tocantins | forest | 184 | 45 | no | 32 | 0 |
| Pengilley R. K. | 1971 | The food of some Aust | Journal of Zoology | | | | Australia | -35.289 | 145.503 | no | Hyloidea | Myobatrachidae | Pseudophryne | dendyi | forest | 54 | 27 | no | 11 | 0 |
| Luría Manzano, R. | 2012 | Ecología trófica del en | Tesis - Universidad Autonoma Del Estado De Hid | | | | Mexico | 18.4 | -96.845 | no | Hyloidea | Hylidae | Ptychohyla | zophodes | forest | 69 | 33.2 | no | 10 | 0 |
| Kam, Y. C., C. S. Wang an | 1995 | REPRODUCTION AND I | Zoological Studies | 34 | 3 | 193-201 | Taiwan | 24.999189 | 121.87099 | no | Ranoidea | Ranidae | Rana | longicrus | forest | 148 | 55 | no | 19 | 0 |
| Sabagh, L. T., & A. M. Ca | 2008 | Feeding overlap in two | Revista Brasileira de Zoo | 25 | 2 | 247-254 | Brazil | -22.467936 | -42.992265 | no | Hyloidea | Bufonidae | Rhinella | crucifer | forest | 30 | 69.7 | no | 123 | 0 |
| Ferreira R. B. & R. L Teixe | 2009 | Feeding patterns and | Act Herpetologica | 4 | 2 | 125-134 | Brazil | -20.799563 | -40.655844 | no | Hyloidea | Bufonidae | Rhinella | crucifer | forest | 61 | 70.1 | no | 73 | 0 |
| de Mattos Brito, L. B.,ÿF. | 2013 | Diet, activity patterns, | The Herpetological Jour | 23 | 1 | 29-37 | Brazil | -4.266666 | -38.933333 | no | Hyloidea | Bufonidae | Rhinella | hoogmoedi | forest | 145 | 19.87 | no | 30 | 0 |
| Men,ndez-Guerrero, P | 2001 | Ecologia trĆfica de la c | Mongraphie, Pontificia Universidad Catolica del | | | | Ecuador | -1.099699 | -75.80815 | no | Hyloidea | Bufonidae | Rhinella | margaritifera | forest | 25 | 53.69 | no | 104 | 0 |
| Maia-Carneiro T., M. C. | 2013 | Feeding habits, microh | North-Western Journal | 9 | 1 | 157-165 | Brazil | -22.483333 | -42.9 | no | Hyloidea | Bufonidae | Rhinella | ornata | forest | 39 | 49.412 | no | 114 | 0 |
| Maragno, F. P. and F. L. S | 2011 | Diet of Rhinella scitula | Revista Mexicana De Bic | 82 | 3 | 879-886 | Brazil | -20.680278 | -56.888056 | no | Hyloidea | Bufonidae | Rhinella | scitula | forest | 99 | 40 | no | 43 | 0 |
| Weslei Pertel, Rogério L. | 2010 | Comparación de la die | Caldasia | 32 | 1 | 149-159 | Brazil | -20.066642 | -41.033355 | no | Hyloidea | Hylidae | Scinax | arduous | forest | 21 | 18 | no | 85 | 0 |
| Toft, C. A. | 1981 | Ecology of Panamania | Journal of Herpetology | 15 | 2 | 139-144 | Panama | 9.12857 | -79.71588 | no | Hyloidea | Dendrobatidae | Silverstoneia | flotator | forest | 27 | 16 | no | 54 | 0 |
| Toft, C. A. | 1981 | Ecology of Panamania | Journal of Herpetology | 15 | 2 | 139-144 | Panama | 9.335996 | -78.916431 | no | Hyloidea | Dendrobatidae | Silverstoneia | nubicola | forest | 30 | 19 | no | 54 | 0 |
| Lieberman, S. S. | 1986 | Ecology of the leaf litt | Acta Zool Mexicana.(Nu | 15 | | Jan-73 | Costa Rica | 10.422228 | -84.01931 | no | Hyloidea | Craugastoridae | Strabomantis | biporcatus | forest | 21 | 25.4 | no | 53 | 0 |
| Siqueira, C. C.,ÿM.ÿVan S | 2006 | Feeding ecology of Th | Journal of Herpetology | 40 | 4 | 520-525 | Brazil | -19.4 | -40.53333 | no | Hyloidea | Cycloramphidae | Thoropa | miliaris | forest | 22 | 42.6 | no | 73 | 0 |
| Siqueira, C. C.,ÿM.ÿVan S | 2006 | Feeding ecology of Th | Journal of Herpetology | 40 | 4 | 520-525 | Brazil | -23.1833333 | -44.2 | no | Hyloidea | Cycloramphidae | Thoropa | miliaris | forest | 33 | 44.5 | no | 17 | 0 |
| Siqueira, C. C.,ÿM.ÿVan S | 2006 | Feeding ecology of Th | Journal of Herpetology | 40 | 4 | 520-525 | Brazil | -22.35 | -43.783333 | no | Hyloidea | Cycloramphidae | Thoropa | miliaris | forest | 27 | 47.7 | no | 92 | 0 |
| Weslei Pertel, Rogério L. | 2010 | Comparación de la die | Caldasia | 32 | 1 | 149-159 | Brazil | -20.066642 | -41.033355 | no | Hyloidea | Cycloramphidae | Thoropa | miliaris | forest | 28 | 29 | no | 85 | 0 |
| Toft, C. A. | 1981 | Ecology of Panamania | Journal of Herpetology | 15 | 2 | 139-144 | Panama | 9.335996 | -78.916431 | no | Hyloidea | Bufonidae | Trachycephalus | typhonius | forest | 48 | 103 | no | 54 | 0 |
| Van Sluys, M., C. F. D. Ro | 2001 | Diet, reproduction, an | Journal of Herpetology | 35 | 2 | 322-325 | Brazil | -23.18216667 | -44.21386111 | no | Hyloidea | Leptodactylidae | Zachaenus | parvulus | forest | 70 | 20.3 | no | 17 | 0 |
| Vrcibradic, D., R. L. Teixe | 2009 | Sexual dimorphism, re | Journal of Natural Histo | 43 | 35-3 | 2245-2256 | Brazil | -19.966667 | -40.533333 | no | Hyloidea | Hylidae | Itapotihyla | langsdorffii | forest | 37 | 88.79 | possible | 85 | 0.12 |
| Judith Piñero Bonilla1 y I | 1996 | Hábitos ??limentarios | REv Biol Trop | 44 | 2 | 827-833 | Venezuela | 8.616943 | -71.150032 | no | Hyloidea | Dendrobatidae | Nephelobates | alboguttatus | forest | 149 | 25 | possible | 8 | 0.00239 |
| Fran‡a, L., K.ÿFacure,ÿan | 2004 | Trophic and spatial nic | Studies on Neotropical F | 39 | 3 | 243-248 | Brazil | -18.916666 | -48.2833333 | no | Hyloidea | Leptodactylidae | Leptodactylus | labyrinthicus | forest | 57 | 165 | yes | 50 | 0.027027 |
| Van Ngo, B. and C. D.ÿNg | 2014 | Variation in dietary co | The Herpetological Jour | 24 | 4 | 245-253 | Vietnam | 16.166666 | 107.5 | no | Ranoidea | Dicroglossidae | Quasipaa | verrucospinosa | forest | 539 | 91.14 | yes | 29 | 0.00189 |
| Brasileiro, C. A., M. Mart | 2010 | Feeding ecology of Th | South American Journal | 5 | 3 | 181-188 | Brazil | -23.495 | -45.147777 | no | Hyloidea | Cycloramphidae | Thoropa | taophora | forest | 356 | 44.8 | yes | 73 | 0 |
| Beard, K. H. | 2007 | Diet of the invasive fro | Copeia | | 2 | 281-291 | Hawaii | 19.854983 | -155.15315 | yes | Hyloidea | Leptodactylidae | Eleutherodactylus | coqui | forest | 696 | 45 | yes | 3 | 0.000719 |
| Olson, C. A. and K. H. Be | 2012 | Diet of the Introduced | Copeia | | 1 | 121-129 | Hawaii (US | 19.576 | -155.1408 | yes | Hyloidea | Leptodactylidae | Eleutherodactylus | planirostris | forest | 427 | 20 | yes | 3 | 0.000267 |
| Bogdan, H. V., S. D. Cova | 2013 | How do we share food | Animal Biodiversity and | 36 | | 86-100 | Romania | 45.45729 | 22.445 | no | Ranoidea | Ranidae | Pelophylax | ridibundus | generalist | 110 | 80.1 | possible | 6 | 0 |
| Bruce K. Johnson and Jar | 1976 | ReptilesThe Food and | Journal of Herpetology | 10 | 2 | 63-74 | USA | 41.311816 | -94.003389 | no | Hyloidea | Hylidae | Acris | blanchardi | generalist | 218 | 22 | no | 8 | 0 |
| Labanick GM | 1976 | Prey availability, consu | J. Herpetol | 10 | | 293-298 | USA | 39.464622 | -87.465026 | no | Hyloidea | Hylidae | Acris | crepitans | generalist | 279 | 24 | no | 14 | 0 |
| Smith, C. C., & A. N. Brag | 1949 | Observations on the e | Ecology | 30 | 3 | 333-349 | USA | 35.164006 | -97.207129 | no | Hyloidea | Bufonidae | Anaxyrus | americanus | generalist | 165 | 73 | no | 15 | 0 |
| Campbell, J. B. | 1970 | Food habits of the bor | Journal of Herpetology | 4 | ### | 83-85 | USA | 40.063888 | -105.5666 | no | Hyloidea | Bufonidae | Anaxyrus | boreas | generalist | 33 | 85 | no | 7 | 0 |
| Smith, C. C., & A. N. Brag | 1949 | Observations on the e | Ecology | 30 | 3 | 333-351 | USA | 35.164006 | -97.207129 | no | Hyloidea | Bufonidae | Anaxyrus | cognatus | generalist | 435 | 100 | no | 15 | 0 |

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| Smith, G. R., J. A. Lemos- | 2011 | Dietsÿofÿthreeÿspecie | Western North America | 71 | 4 | 563-569 | Mexico | 27.0291 | -103.10667 | no | Hyloidea | Bufonidae | Anaxyrus | debilis | generalist | 32 | 46 | no | 7 | 0 |
| Clarke, R. D. | 1974 | Food habits of toads, genus Bufo (Amphibia: Bu | | 91 | 1 | 140-147 | USA | 41.375253 | -72.988937 | no | Hyloidea | Bufonidae | Anaxyrus | fowleri | generalist | 108 | 60 | no | 11 | 0 |
| Bush F. M. and E. F. Men | 1962 | The Food of Bufo woo | Herpetologica | 18 | 2 | 110-114 | USA | 34.01509 | -83.378799 | no | Hyloidea | Bufonidae | Anaxyrus | fowleri | generalist | 111 | 60 | no | 15 | 0 |
| Smith, G. R., J. A. Lemos- | 2011 | Diets of three species | Western North America | 71 | 4 | 563-569 | Mexico | 28.36778 | -108.9257 | no | Hyloidea | Bufonidae | Anaxyrus | punctatus | generalist | 23 | 60 | no | 7 | 0 |
| Smith, C. C., & A. N. Brag | 1949 | Observations on the e | Ecology | 30 | 3 | 333-350 | USA | 35.164006 | -97.207129 | no | Hyloidea | Bufonidae | Anaxyrus | woodhousii | generalist | 517 | 90 | no | 15 | 0 |
| Dan Coga' Iniceanu1, Mi | 2000 | Feeding in anuran con | Amphibia-Reptilia | 22 | | | Romania | 45.166667 | 27.933333 | no | Discoglossoidea | Bombinatoridae | Bombina | bombina | generalist | 142 | 41 | no | 9 | 0 |
| Mollov, I. A. and A. M. St | 2010 | Dietÿÿandÿtrophicÿnic | Biotechnology & Biotech | 24 | 2 | 263-269 | Poland | 54.456528 | 18.208961 | no | Hyloidea | Bufonidae | Bombina | bombina | generalist | 37 | 41 | no | 11 | 0 |
| Széplaki, E., I. aszalós, N. | 2006 | Feeding niche charact | Analele Universit??ii din | 13 | | 14-17 | Romania | 47.886985 | 23.14009 | no | Discoglossoidea | Bombinatoridae | Bombina | bombina | generalist | 87 | 41 | no | 8 | 0 |
| Feren?i, S., L., Citrea, H. | 2007 | Analiza comparativ? a | Biharean Biologist | 1 | | 15-22 | Romania | 47.942113 | 23.211312 | no | Discoglossoidea | Bombinatoridae | Bombina | bombina | generalist | 102 | 41 | no | 8 | 0 |
| Groza M. I.,ÿI. C. Suciu, M | 2008 | Comparison between | Biharean Biologist | 2 | | 50-57 | Romania | 46.905018 | 22.490832 | no | Discoglossoidea | Bombinatoridae | Bombina | variegata | generalist | 178 | 42 | no | 8 | 0 |
| Cicort-Lucaciu, A. S., D. C | 2011 | Feeding of two amphil | North-Western Journal o | 7 | 2 | 297-303 | Romania | 46.939333 | 22.522273 | no | Discoglossoidea | Bombinatoridae | Bombina | variegata | generalist | 85 | 44.71 | no | 8 | 0 |
| Bogdan, H. V., S. D. Cova | 2013 | How do we share food | Animal Biodiversity and | 36 | | 86-99 | Romania | 45.45729 | 22.445 | no | Discoglossoidea | Bombinatoridae | Bombina | variegata | generalist | 82 | 44.71 | no | 6 | 0 |
| Ghiurc?, D., & L., Zaharia | 2005 | Data regarding the tro | North Western Journal o | 1 | | 15-24 | Romania | 46.587274 | 26.75036 | no | Hyloidea | Bombinatoridae | Bombina | variegata | generalist | 57 | 44.7 | no | 9 | 0 |
| Ghiurc?, D., L., Zaharia, L | 2005 | Data regarding the tro | Insecta–total | 113 | 90 | 4 | Romania | 46.956567 | 26.333023 | no | Discoglossoidea | Bombinatoridae | Bombina | variegata | generalist | 27 | 44.7 | no | 9 | 0 |
| Ghiurc?, D. & I. Zaharia | 2006 | Data regarding the tro | Complexul Muzeal de ?t | 21 | 4 | 31-36 | Romania | 46.149428 | 26.447416 | no | Discoglossoidea | Bombinatoridae | Bombina | variegata | generalist | 70 | 44.7 | no | 5 | 0 |
| Bisa, R., S., Sfenthourakis | 2007 | Population density an | Journal of Biological Res | 8 | | 129-137 | Greece | 39.919505 | 21.260086 | no | Discoglossoidea | Bombinatoridae | Bombina | variegata | generalist | 37 | 44.7 | no | 8 | 0 |
| Bisa, R., S., Sfenthourakis | 2007 | Population density an | Journal of Biological Res | 8 | | 129-137 | Greece | 39.941188 | 21.042795 | no | Discoglossoidea | Bombinatoridae | Bombina | variegata | generalist | 29 | 41.7 | no | 8 | 0 |
| Hodi?an, O., D. Cup?a, N | 2002 | The trophic spectrum | Herpetologica Romanica | 3 | | 57-61 | Romania | 44.984422 | 26.430505 | no | Discoglossoidea | Bombinatoridae | Bombina | variegata | generalist | 39 | 44.7 | no | 8 | 0 |
| Crnobrnja-Isailovic, J., S. | 2012 | Diet Composition and | Journal of Herpetology | 46 | 4 | 562-567 | Serbia | 44.689444 | 20.516777 | no | Hyloidea | Bufonidae | Bufo | Bufo | generalist | 142 | 77.17 | no | 8 | 0 |
| Crnobrnja-Isailovic, J., S. | 2012 | Diet Composition and | Journal of Herpetology | 46 | 4 | 562-567 | Serbia | 44.69031 | 20.51727 | no | Hyloidea | Bufonidae | Bufo | Bufo | generalist | 142 | 110 | no | 19 | 0 |
| Mollov, I. A. and A. M. St | 2010 | Diet and trophic niche | Biotechnology & Biotech | 24 | 2 | 263-269 | Poland | 54.456528 | 18.208961 | no | Hyloidea | Bufonidae | Bufo | bufo | generalist | 20 | 107 | no | 11 | 0 |
| Gittins, S. P. (1987). | 1987 | The diet of the comm | Amphibia-Reptilia | 8 | | 13-17 | UK | 52.179552 | -3.5482 | no | Hyloidea | Bufonidae | Bufo | bufo | generalist | 161 | 107 | no | 2 | 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 | Hyloidea | Bufonidae | Bufo | gargarizans | generalist | 43 | 78.26 | no | 13 | 0 |
| Yu, T., & Guo, Y. | 2012 | Trophic ecology and m | Zoologia (Curitiba) | 29 | 1 | 54-58 | China | 30.583333 | 105.75 | no | Hyloidea | Bufonidae | Bufo | gargarizans | generalist | 49 | 97.3 | no | 10 | 0 |
| Yu, T. L., Y. S. Gu, J. Du & | 2009 | Seasonal variation and | Biharean Biologist | 3 | 2 | 99-104 | China | 30.58333 | 105.75 | no | Hyloidea | Bufonidae | Bufo | gargarizans | generalist | 109 | 80 | no | 10 | 0 |
| Hirai, T., & M. Matsui | 2002 | Feeding ecology of Bufo japonicus formosus fro | | 36 | 4 | 719-723 | Japan | 35.117028 | 135.758472 | no | Hyloidea | Bufonidae | Bufo | japonicus | generalist | 55 | 148.5 | no | 13 | 0 |
| Covaciu-Marcov S.D., S. | 2012 | Terrestrial isopods in the diet of two amphibian | | 17 | | 11-May | Romania | 44.759735 | 28.724258 | no | Hyloidea | Bufonidae | Bufotes | viridis | generalist | 21 | 85 | no | 9 | 0 |
| Covaciu-Marcov, S. D., D | 2010 | Human influence or na | Acta Zoologica Bulgarica | 62 | 3 | 307-316 | Romania | 44.775114 | 28.890118 | no | Hyloidea | Bufonidae | Bufotes | viridis | generalist | 34 | 74.3 | no | 9 | 0 |
| Araujo, M. S., D. I. Bolnic | 2009 | Individual-level diet va | Journal of Animal Ecolog | 78 | 4 | 848-856 | Brazil | -18.92 | -48.285 | no | Ranoidea | Microhylidae | Chiasmocleis | albopunctata | generalist | 51 | 27.7 | no | 50 | 0 |
| Mac Nally, R. C. | 1983 | Trophic relationships o | Herpetologica | 39 | 2 | 130-140 | Australia | -37.28277 | 144.966431 | no | Hyloidea | Myobatrachidae | Crinia | parinsignifera | generalist | 77 | 22 | no | 13 | 0 |
| Pengilley R. K. | 1971 | The food of some Aust | Journal of Zoology | | | | Australia | -35.289 | 145.503 | no | Hyloidea | Myobatrachidae | Crinia | signifera | generalist | 46 | 23 | no | 11 | 0 |
| Mac Nally, R. C. | 1983 | Trophic relationships o | Herpetologica | 39 | 2 | 130-140 | Australia | -37.28277 | 144.966431 | no | Hyloidea | Myobatrachidae | Crinia | signifera | generalist | 148 | 30 | no | 13 | 0 |
| Munoz-Guerrero, J., V. H | 2007 | Microhabitat use, diet | Caldasia | 29 | 2 | 413-425 | Colombia | 9 | -73.966667 | no | Hyloidea | Hylidae | Dendropsophus | microcephalus | generalist | 54 | 26 | no | 22 | 0 |
| Salvidio, S., R. Sindaco& | 1999 | Feeding habits of sym | Herpetological Journal | 9 | 4 | 163-167 | Corsica | 41.680507 | 9.211553 | no | Discoglossoidea | Alytidae | Discoglossus | sardus | generalist | 49 | 48.4 | no | 5 | 0 |
| Berry P. Y and J. A. Bullo | 1962 | The food of the comm | Copeia | ### | 4 | 736-741 | Singapore | 1.317649 | 103.816168 | no | Hyloidea | Bufonidae | Duttaphrynus | melanostictus | generalist | 109 | 79.1 | no | 25 | 0 |
| Berry P. Y and J. A. Bullo | 1962 | The food of the comm | Copeia | ### | 4 | 736-742 | Malaysia | 3.13875 | 101.791203 | no | Hyloidea | Bufonidae | Duttaphrynus | melanostictus | generalist | 30 | 79.1 | no | 41 | 0 |
| Norval, G., S. C. Huang, J | 2014 | Notes on the diets of five amphibian species fr | | 30 | | 69-77 | Taiwan | 23.43283333 | 120.485 | no | Hyloidea | Bufonidae | Duttaphrynus | melanostictus | generalist | 77 | 26.4 | no | 15 | 0 |
| Pinto, P. M. | 2011 | Ecologia alimentar de | Thesis - Universidade de Brasilia | | | | Brazil | -15.571951 | -47.52666 | no | Ranoidea | Microhylidae | Elachistocleis | cesarii | generalist | 171 | 28.6 | no | 54 | 0 |
| Dean B. Premo and Anita | 1987 | Dietary Patterns of the | Herpetologica | 43 | 1 | 1 to 6 | Indonesia | -6.608324 | 106.790519 | no | Ranoidea | Dicroglossidae | Fejervarya | cancrivora | generalist | 326 | 79 | no | 19 | 0.035639 |
| 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 | Dicroglossidae | Fejervarya | limnocharis | generalist | 174 | 41.04 | no | 13 | 0 |
| Yu, T., & Guo, Y. | 2012 | Trophic ecology and m | Zoologia (Curitiba) | 29 | 1 | 54-60 | China | 30.583333 | 105.75 | no | Ranoidea | Dicroglossidae | Fejervarya | limnocharis | generalist | 35 | 36.2 | no | 10 | 0 |
| Deyrup, M., L. Deyrup & | 2013 | Ant species in the diet | Southeastern Naturalist | 12 | 2 | 367-378 | USA | 27.186744 | -81.34741 | no | Ranoidea | Microhylidae | Gastrophryne | carolinensis | generalist | 146 | 25 | no | 16 | 0 |
| Hirai, Toshiaki; Matsui, M | 2000 | Myrmecophagy in a ra | Zoological Science | 17 | 4 | 459-466 | Japan | 35.10054 | 135.86627 | no | Ranoidea | Ranidae | Glandirana | rugosa | generalist | 72 | 38 | no | 12 | 0 |
| Enabulele, E. E., & M. S. | 2012 | Diets of Hemisus mam | Zoologist | 10 | | 48-52 | Nigeria | 6.111486 | 5.300583 | no | Ranoidea | Hemisotidae | Hemisus | marmoratus | generalist | 22 | 29.9 | no | 31 | 0 |
| Sabagh, L. T., V. L. Ferrei | 2010 | Living together, somet | Brazilian Journal of Biolo | 70 | 4 | 955-960 | Brazil | -19.56666 | -57 | no | Hyloidea | Hylidae | Hipsoboas | raniceps | generalist | 37 | 44.8 | no | 43 | 0 |
| Dan Coga' Iniceanu1, Mi | 2000 | Feeding in anuran con | Amphibia-Reptilia | 22 | | | Romania | 45.166667 | 27.933333 | no | Hyloidea | Hylidae | Hyla | arborea | generalist | 34 | 45 | no | 9 | 0 |
| Luria-Manzano, R. and G | 2014 | Reproduction and diet | Vertebrate Zoology | 64 | 2 | 207-213 | Mexico | 18.283333 | -97.066667 | no | Hyloidea | Hylidae | Hyla | euphorbiaceae | generalist | 36 | 36.05 | no | 9 | 0 |
| Hirai, T. | 2007 | Diet composition of H | Japanese Journal of App | 51 | 2 | 103-106 | Japan | 38.569643 | 140.972329 | no | Hyloidea | Hylidae | Hyla | japonica | generalist | 101 | 33 | no | 10 | 0 |
| Mahan, R. D. and J. R. Jo | 2007 | Diet of the Gray Treefr | Journal of Herpetology | 41 | 1 | 16-23 | Missouri, U | 38.771909 | -92.197695 | no | Hyloidea | Hylidae | Hyla | versicolor | generalist | 107 | 41.5 | no | 16 | 0 |
| Yu, T., & Guo, Y. | 2012 | Trophic ecology and m | Zoologia (Curitiba) | 29 | 1 | 54-59 | China | 30.583333 | 105.75 | no | Ranoidea | Ranidae | Hylarana | guentheri | generalist | 25 | 56.3 | no | 10 | 0 |
| Men,ndez-Guerrero, P | 2001 | Ecologia trófica de la c | Mongraphie, Pontificia Universidad Catolica del | | | | Ecuador | -1.099699 | -75.80815 | no | Hyloidea | Hylidae | Hypsiboas | geographicus | generalist | 27 | 52.21 | no | 104 | 0 |
| Da Rosa, I. , A. Canavero | 2011 | Trophic niche variatior | South American Journal | 6 | 2 | 98-106 | Uruguay | -34.783333 | -55.36666 | no | Hyloidea | Hylidae | Hypsiboas | pulchellus | generalist | 169 | 105 | no | 19 | 0 |
| Maneyro, R. and I. da Ro | 2004 | Temporal and spatial c | Phyllomedusa: Journal o | 3 | 2 | 101-103 | Uruguay | -34.783333 | -55.366667 | no | Hyloidea | Hylidae | Hypsiboas | pulchellus | generalist | 105 | 50 | no | 19 | 0 |
| Arau´jo MS, Dos Reis SF, | 2007 | Intrapopulation diet va | Copeia | ### | | 855-865 | Brazil | -18.916763 | -48.283816 | no | Hyloidea | Leptodactylidae | Leptodactylus | cf. andreae | generalist | 100 | 21 | no | 50 | 0 |
| Massao Moreira Sugai, J | 2012 | Diet of Leptodactylus l | Biota Neotropica | 12 | 1 | 99-104 | Brazil | -19.576944 | -57.011667 | no | Hyloidea | Leptodactylidae | Leptodactylus | fuscus | generalist | 33 | 41.48 | no | 43 | 0 |
| Sugai, J. L. M. M., J. d. S. | 2012 | Diet of Leptodactylus l | Biota Neotropica | 12 | 1 | 99-104 | Brazil | -19.576944 | -57.011667 | no | Hyloidea | Leptodactylidae | Leptodactylus | fuscus | generalist | 44 | 41.48 | no | 43 | 0 |
| Arau´jo MS, Dos Reis SF, | 2007 | Intrapopulation diet va | Copeia | ### | | 855-865 | Brazil | -18.916763 | -48.283816 | no | Hyloidea | Leptodactylidae | Leptodactylus | fuscus | generalist | 83 | 35 | no | 50 | 0.002252 |
| Sanabria, E. A., L. B. Quir | 2005 | Dieta de Leptodactylus | Revista Peruana de Biolo | 12 | 3 | 473-477 | Argentina | -31.1966666 | -69.1666666 | no | Hyloidea | Leptodactylidae | Leptodactylus | latrans | generalist | 35 | 43.69 | no | 1 | 0.051282 |
| Strussmann, C., M. B. R. | 1984 | Diet and foraging mod | Journal of Herpetology | 18 | 2 | 138-146 | Brazil | -2.476180556 | -54.95842222 | no | Hyloidea | Leptodactylidae | Leptodactylus | latrans | generalist | 21 | 70 | no | 79 | 0 |
| Teixeira, R. L. and D. Vrci | 2003 | Diet of Leptodactylus c | Cuadernos de Herpetolo | 17 | 1 | 111-118 | Brazil | -20.766667 | -40.583333 | no | Hyloidea | Leptodactylidae | Leptodactylus | latrans | generalist | 57 | 70 | no | 74 | 0.027778 |
| Pinto, P. M. | 2011 | Ecologia alimentar de | Thesis - Universidade de Brasilia | | | | Brazil | -15.571951 | -47.52666 | no | Hyloidea | Leptodactylidae | Leptodactylus | latrans | generalist | 21 | 110 | no | 54 | 0 |
| Lajmanovic R. C. | 1996 | Dinamica trophica de j | Cuadernos de Herpetolo | 10 | | | Argentina | -31.68333 | -60.7 | no | Hyloidea | Leptodactylidae | Leptodactylus | macrosternum | generalist | 31 | 80 | no | 30 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Ferreira, R. B., R. B. Dant | 2007 | Reproduction and ont | Boletim do Museu de Bi | 22 | 45-55 | Brazil | -20.756459 | -40.574289 | no | Hyloidea | Leptodactylidae | Leptodactylus | natalensis | generalist | 103 | 39 | no | 74 | 0.026144 |
| Rodrigues, D. d. J., M. Ue | 2004 | Seasonal and ontogen | Rev. Esp. Herp | 18 | 19-28 | Brazil | -19.56666667 | -57 | no | Hyloidea | Leptodactylidae | Leptodactylus | podicipinus | generalist | 189 | 29.63 | no | 43 | 0 |
| Parker, M. L. and M. I. G | 2004 | Diet of the Rio Grande | Journal of Herpetology | 38 | 1 127-130 | Texas, USA | 26.755575 | -98.243519 | no | Ranoidea | Ranidae | Lithobates | berlandieri | generalist | 85 | 84 | no | 19 | 0 |
| Ramirez-Bautista, A. and | 2004 | Diets of two syntopic | Southwestern Naturalist | 49 | 3 316-320 | Mexico | 18.7 | -95.47 | no | Ranoidea | Ranidae | Lithobates | brownorum | generalist | 22 | 50.8 | no | 19 | 0 |
| Aurelio Ramírez-Bautista | 2004 | Diets of Two Syntopic | The Southwestern Natu | 49 | 3 316-320. | Mexico | 18.599725 | -95.066926 | no | Ranoidea | Ranidae | Lithobates | brownorum | generalist | 22 | 55 | no | 20 | 0 |
| Lamb, T. | 1984 | THE INFLUENCE OF SE | American Midland Natu | 111 | 2 311-318 | USA | 31.452421 | -84.364498 | no | Ranoidea | Ranidae | Lithobates | grylio | generalist | 122 | 110 | no | 24 | 0.00565 |
| Hedeen SE | 1972 | Food and feeding beh | Am Midl Nat | 88 | 291-300 | USA | 47.214097 | -95.22927 | no | Ranoidea | Ranidae | Lithobates | pipiens | generalist | 23 | 62 | no | 9 | 0 |
| Moore, J. E., & Stricklanc | 1954 | Notes on the food of t | American Midland Natu | 52 | 1 221-224 | Canada | 51.378093 | -109.996743 | no | Ranoidea | Ranidae | Lithobates | pipiens | generalist | 20 | 60 | no | 4 | 0 |
| Hedeen SE | 1972 | Food and feeding beh | Am Midl Nat | 88 | 291-300 | USA | 47.214097 | -95.22927 | no | Ranoidea | Ranidae | Lithobates | septentrionalis | generalist | 60 | 56 | no | 9 | 0 |
| Crawford, J. A., D. B. She | 2009 | Diet Composition and | Copeia | | 4 642-646 | USA | 35.75 | -95.15 | no | Ranoidea | Ranidae | Lithobates | sphenocephalus | generalist | 62 | 31.16 | no | 16 | 0 |
| Ramirez-Bautista, A. and | 2004 | Diets of two syntopic | Southwestern Naturalist | 49 | 3 316-320 | Mexico | 18.7 | -95.47 | no | Ranoidea | Ranidae | Lithobates | vaillanti | generalist | 26 | 74.7 | no | 19 | 0 |
| Aurelio Ramírez-Bautista | 2004 | Diets of Two Syntopic | The Southwestern Natu | 49 | 3 316-320. | Mexico | 18.599725 | -95.066926 | no | Ranoidea | Ranidae | Lithobates | vaillanti | generalist | 26 | 75 | no | 20 | 0 |
| Pengilley R. K. | 1971 | The food of some Aust | Journal of Zoology | | | Australia | -35.289 | 145.503 | no | Hyloidea | Hylidae | Litoria | verreauxi | generalist | 21 | 32.5 | no | 11 | 0 |
| Quiroga, M. F., M. I., Bor | 2011 | Population diet variati | Amphibia-Reptilia | 32 | 2 26-265 | Argentina | -22.26666 | -64.683333 | no | Hyloidea | Bufonidae | Melanophryniscus | rubiventris | generalist | 41 | 38 | no | 12 | 0 |
| Quiroga, M. F., M. I., Bor | 2011 | Population diet variati | Amphibia-Reptilia | 32 | 2 26-266 | Argentina | -22.4833333 | -64.75 | no | Hyloidea | Bufonidae | Melanophryniscus | rubiventris | generalist | 37 | 38 | no | 14 | 0 |
| Quiroga, M. F., M. I., Bor | 2011 | Population diet variati | Amphibia-Reptilia | 32 | 2 26-267 | Argentina | -24.0166666 | -65.383333 | no | Hyloidea | Bufonidae | Melanophryniscus | rubiventris | generalist | 60 | 38 | no | 3 | 0 |
| Norval, G., S. C. Huang, J | 2014 | Notes on the diets of five amphibian species fr | | 30 | 69-78 | Taiwan | 23.43283333 | 120.485 | no | Ranoidea | Microhylidae | Microhyla | fissipes | generalist | 39 | 20.4 | no | 15 | 0 |
| Norval, G., S. C. Huang, J | 2014 | Notes on the diets of five amphibian species fr | | 30 | 69-79 | Taiwan | 23.43283333 | 120.485 | no | Ranoidea | Microhylidae | Microhyla | heymonsi | generalist | 20 | 21.2 | no | 15 | 0 |
| Dan Coga' Iniceanu1, Mi | 2000 | Feeding in anuran com | Amphibia-Reptilia | 22 | | Romania | 45.166667 | 27.933333 | no | Pelobatoidea | Pelobatidae | Pelobates | fuscus | generalist | 170 | 65 | no | 9 | 0 |
| Covaciu-Marcov, S. D., D | 2010 | Human influence or na | Acta Zoologica Bulgarica | 62 | 3 307-313 | Romania | 44.775114 | 28.890118 | no | Pelobatoidea | Pelopatidae | Pelobates | syriacus | generalist | 32 | 80 | no | 9 | 0 |
| Ghiurc?, D., & Zaharia, L. | 2006 | Data regarding the tro | Analele Universit??ii din | 13 | 29-31 | Romania | 46.626684 | 26.891992 | no | Ranoidea | Ranidae | Pelophylax | esculentus | generalist | 104 | 88.8 | no | 9 | 0.003425 |
| Guidali, F., S. Scali and A | 2000 | Diet and trophic niche overlap of two ranid spe | | 67 | 1 67-72 | Italy | 45.599756 | 9.532601 | no | Ranoidea | Ranidae | Pelophylax | esculentus | generalist | 126 | 88.88 | no | 9 | 0 |
| FEREN?I, S., COVACIU-M | 2009 | The comparative analy | Herpetologica | 3 | 31-39 | Romania | 46.403294 | 22.170181 | no | Ranoidea | Ranidae | Pelophylax | esculentus | generalist | 147 | 88.8 | no | 7 | 0 |
| Paunovic, A., O. Bjelic-Ca | 2010 | The diet of water frog | Archives of Biological Sc | 62 | 3 799-808 | Serbia | 45.134164 | 20.096886 | no | Ranoidea | Ranidae | Pelophylax | lessonae | generalist | 90 | 91 | no | 9 | 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 | nigromaculatus | generalist | 36 | 70.89 | no | 13 | 0 |
| Burghelea, C. I., D. G.ÿZa | 2010 | Dietary overview of Pe | The Herpetological Jour | 20 | 4 219-224 | Spain | 41.767778 | 0.202222 | no | Ranoidea | Ranidae | Pelophylax | perezi | generalist | 151 | 77.17 | no | 6 | 0 |
| Balint, N., C. Indrei, R. Ia | 2010 | Onÿtheÿdietÿofÿthe P | South Western Journal c | 1 | 1 57 - 66 | Romania | 44.886874 | 23.397387 | no | Ranoidea | Ranidae | Pelophylax | ridibundus | generalist | 31 | 145 | no | 10 | 0 |
| Balint, N., L. Citrea, A. M | 2008 | Feeding ecology of the | Biharean Biologist | 2 | 27-37 | Romania | 44.015991 | 27.776626 | no | Ranoidea | Ranidae | Pelophylax | ridibundus | generalist | 100 | 49.2 | no | 7 | 0 |
| David N., N. Dimancea, F | 2008 | The analysis of the tro | Herpetologica | 2 | 21-26 | Romania | 45.205613 | 29.325471 | no | Ranoidea | Ranidae | Pelophylax | ridibundus | generalist | 43 | 80.1 | no | 10 | 0 |
| PeltzerÿP. M., R. C. Lajm | 2000 | Diet of Phyllomedusa | Bulletin de la Soci,t, her | 94 | 11-May | Argentina | -27.45 | -58.992222 | no | Hyloidea | Hylidae | Phyllomedusa | hypochondrialis | generalist | 25 | 32.31 | no | 42 | 0 |
| de Paula Lima, J. E., D. R | 2010 | Diet of two sympatric | North-Western Journal c | 6 | 1 13-24 | Brazil | -14.796 | -39.172 | no | Hyloidea | Hylidae | Phyllomedusa | rohdei | generalist | 76 | 45.5 | no | 65 | 0 |
| Araujo, M. S., D. I. Bolnic | 2009 | Individual-level diet va | Journal of Animal Ecolog | 78 | 4 848-856 | Brazil | -18.92 | -48.285 | no | Hyloidea | Leptodactylidae | Physalaemus | cuvieri | generalist | 60 | 30 | no | 50 | 0 |
| Moore, J. E., & Stricklanc | 1954 | Notes on the food of t | American Midland Natu | 52 | 1 221-224 | Canada | 51.378093 | -109.996743 | no | Hyloidea | Hylidae | Pseudacris | nigrita | generalist | 37 | 29 | no | 4 | 0 |
| Downie, J. R., E. G. Hanc | 2010 | The diet of the parado | Herpetological Journal | 20 | 2 111-114 | Trinidad | 10.394414 | -61.258466 | no | Hyloidea | Hylidae | Pseudis | paradoxa | generalist | 36 | 55 | no | 18 | 0 |
| Dure´ MI, Kehr AI | 2001 | Differential exploitatic | Argent J Herpetol | 35 | 340-343 | Argentina | -27.499995 | -58.749989 | no | Hyloidea | Hylidae | Pseudis | paradoxa | generalist | 50 | 39.6 | no | 42 | 0.031746 |
| Downie, J. R., Hancock, E | 2010 | The diet of the parado | The Herpetological Jour | 20 | 2 111-114 | West Indie | 10.422677 | -61.056107 | no | Hyloidea | Hylidae | Pseudis | paradoxa | generalist | 36 | 57 | no | 21 | 0 |
| Dur,, M. I., E. F. Schaefer | 2004 | Ecological aspects of d | Phyllomedusa: Journal c | 3 | 2 121-131 | Argentina | -27.5 | -58.75 | no | Hyloidea | Leptodactylidae | Pseudopaludicola | boliviana | generalist | 36 | 15 | no | 44 | 0 |
| Pengilley R. K. | 1971 | The food of some Aust | Journal of Zoology | | | Australia | -35.289 | 145.503 | no | Hyloidea | Myobatrachidae | Pseudophryne | bibroni | generalist | 29 | 23 | no | 11 | 0 |
| Stojanova, A. M. and I. A | 2008 | Diet and trophic niche | ÿProcedings of the Anniversary S | | 181-190 | Poland | 53.835393 | 18.291413 | no | Ranoidea | Ranidae | Rana | arvalis | generalist | 46 | 60 | no | 11 | 0 |
| Aszalós, L., Bogdan, H., K | 2005 | Food composition of t | North-Western Journal c | 1 | 25-30 | Romania | 47.785174 | 23.089936 | no | Ranoidea | Ranidae | Rana | arvalis | generalist | 93 | 148 | no | 8 | 0 |
| Hayes, M. P. and M. R. T | 1985 | DIET AND FEEDING-BE | Southwestern Naturalist | 30 | 4 601-605 | USA | 34.481607 | -120.230236 | no | Ranoidea | Ranidae | Rana | aurora draytonii | generalist | 35 | 69 | no | 5 | 0.010526 |
| Cicort-Lucaciu, A. S., I. Sa | 2011 | Theÿfeeding studyÿof | South Western Journal c | 2 | 1 35-46 | Romania | 47.735293 | 22.333277 | no | Ranoidea | Ranidae | Rana | dalmatina | generalist | 46 | 62 | no | 10 | 0 |
| Aszalós, L., Bogdan, H., K | 2005 | Food composition of t | North-Western Journal c | 1 | 25-30 | Romania | 47.785174 | 23.089936 | no | Ranoidea | Ranidae | Rana | dalmatina | generalist | 221 | 65 | no | 8 | 0 |
| Hodisan, O. I., A. Benchií | 2010 | The trophic spectrum | Herpetologica Romanica | 4 | 16-Jul | Romania | 45.191451 | 23.778452 | no | Ranoidea | Ranidae | Rana | dalmatina | generalist | 27 | 57 | no | 5 | 0 |
| Guidali, F., S. Scali and A | 2000 | Diet and trophic niche overlap of two ranid spe | | 67 | 1 67-73 | Italy | 45.599756 | 9.532601 | no | Ranoidea | Ranidae | Rana | dalmatina | generalist | 35 | 57 | no | 9 | 0 |
| Bisa, R., S., Sfenthourakis | 2007 | Population density an | Journal of Biological Res | 8 | 129-137 | Greece | 39.919505 | 21.260086 | no | Ranoidea | Ranidae | Rana | graeca | generalist | 37 | 37.8 | no | 8 | 0 |
| Bisa, R., S., Sfenthourakis | 2007 | Population density an | Journal of Biological Res | 8 | 129-137 | Greece | 39.941188 | 21.042795 | no | Ranoidea | Ranidae | Rana | graeca | generalist | 37 | 37.3 | no | 8 | 0 |
| Stojanova, A. M. and I. A | 2008 | Diet and trophic niche | Procedings of the Anniversary Sci | | 181-190 | Poland | 53.835393 | 18.291413 | no | Ranoidea | Ranidae | Rana | temporaria | generalist | 54 | 75 | no | 11 | 0 |
| Hodisan, O. I., A. Benchií | 2010 | The trophic spectrum | Herpetologica Romanica | 4 | 16-Aug | Romania | 45.191451 | 23.778452 | no | Ranoidea | Ranidae | Rana | temporaria | generalist | 34 | 75 | no | 5 | 0 |
| Rodríguez V. , S. Nieto R | 1997 | Alimentación de las ra | Pirineos | 149 | 91-104 | Spain | 41.642664 | -0.848676 | no | Ranoidea | Ranidae | Rana | temporaria | generalist | 169 | 75 | no | 7 | 0 |
| Attademo, A. M., W. Cej | 2007 | Phenology in the diet | Revista espaнola de herpeto | 21 | 41-48 | Argentina | -31.2461 | -63.552 | no | Hyloidea | Bufonidae | Rhinella | arenarum | generalist | 62 | 135 | no | 8 | 0 |
| Quiroga, L. B., E. A. Sana | 2009 | Size- and Sex-Depende | Journal of Herpetology | 43 | 2 311-317 | Argentina | -31.250747 | -68.323977 | no | Hyloidea | Bufonidae | Rhinella | arenarum | generalist | 149 | 62.63 | no | 3 | 0 |
| Ingaramo, M. D. R., J. L. | 2012 | Distribución y coment | Cuadernos de herpetolo | 26 | 1 55-58 | Argentina | -27.52222 | -56.8014 | no | Hyloidea | Bufonidae | Rhinella | azarai | generalist | 22 | 75 | no | 31 | 0 |
| Santana, A. S. and F. A. J | 2007 | Diet of Physalaemus c | Brazilian journal of biolc | 67 | 1 125-131 | Brazil | -12.563 | -41.433 | no | Hyloidea | Bufonidae | Rhinella | granulosa | generalist | 64 | 31.9 | no | 39 | 0 |
| Duré, M. I., A. I. Kehr, an | 2009 | Niche overlap and res | Phyllomedusa | 8 | 1 27-40 | Argentina | -27.5 | -58.75 | no | Hyloidea | Bufonidae | Rhinella | granulosa | generalist | 27 | 75 | no | 44 | 0 |
| Sabagh, L. T., & A. M. Ca | 2008 | Feeding overlap in tw | Revista Brasileira de Zoc | 25 | 2 247-253 | Brazil | -22.467936 | -42.992265 | no | Hyloidea | Bufonidae | Rhinella | icterica | generalist | 64 | 91.4 | no | 123 | 0 |
| Strussmann, C., M. B. R. | 1984 | Dietÿandÿforaging mo | Journal of Herpetology | 18 | 2 138-146 | Brazil | -2.476180556 | -54.95842222 | no | Hyloidea | Bufonidae | Rhinella | marina | generalist | 29 | 146 | no | 79 | 0 |
| Lajmanovic R. C. | 1994 | Habitos alimentarios d | Revue d?Hydrobiolgie T | 27 | 2 107-112 | Argentina | -31.6667 | -60.5 | no | Hyloidea | Bufonidae | Rhinella | schneideri | generalist | 20 | 149 | no | 30 | 0 |
| Duré, M. I., A. I. Kehr, an | 2009 | Niche overlap and res | Phyllomedusa | 8 | 1 27-39 | Argentina | -27.5 | -58.75 | no | Hyloidea | Bufonidae | Rhinella | schneideri | generalist | 21 | 150 | no | 44 | 0 |
| Jamieson, D. H. and S. E. | 1996 | Dietary diversity and c | Proceedings Arkansas A | 50 | 75-78 | USA | 33.630215 | -88.733674 | no | Pelobatoidea | Scaphiopodidae | Scaphiopus | holbrookii | generalist | 36 | 52 | no | 17 | 0 |
| Jamieson, D. H. and S. E. | 1996 | Dietary diversity and c | Proceedings Arkansas A | 50 | 75-79 | USA | 35.540975 | -91.339827 | no | Pelobatoidea | Scaphiopodidae | Scaphiopus | hurterii | generalist | 48 | 60 | no | 13 | 0 |
| Dure´ MI | 1999 | Interrelaciones en los | Cuad Herpetol | 13 | 11/18/2015 | Argentina | -27.499995 | -58.749989 | no | Hyloidea | Hylidae | Scinax | nasicus | generalist | 56 | 22.9 | no | 42 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Men,ndez-Guerrero, P | 2001 | Ecologia trĉfica de la c | Mongraphie, Pontificia Universidad Catolica del | | | Ecuador | -1.099699 | -75.80815 | no | Hyloidea | Hylidae | Scinax | ruber | generalist | 29 | 31.12 | no | 104 | 0 |
| Bwong, B. A. and G. J. M | 2010 | Diet composition of Xe | African Journal of Ecolog | 48 | 2 | 299-303 | Kenya | -3.316972 | 38.380417 | no | Pipoidea | Pipidae | Xenopus | borealis | generalist | 76 | 77.1 | no | 33 | 0 |
| Leavitt, D. J. and L. A. Fit | 2009 | Diet of Nonnative Hyla | Journal of Herpetology | 43 | 3 | 541-545 | Texas, USA | 29.25 | 103.25 | yes | Hyloidea | Hylidae | Hyla | cinerea | generalist | 105 | 60 | no | 25 | 0 |
| Silva, E. T. D., Filho, O. P. | 2011 | Predation of Native Ar | South American Journal | 6 | 1 | 10/01/2014 | Brazil | -20.948333 | -42.2925 | yes | Ranoidea | Ranidae | Lithobates | catesbeianus | generalist | 135 | 135 | no | 63 | 0.07533 |
| Hirai, T. | 2004 | Diet composition of in | Ecological Research | 19 | 4 | 375-380 | Japan | 35.116667 | 135.866667 | yes | Ranoidea | Ranidae | Lithobates | catesbeianus | generalist | 82 | 120 | no | 13 | 0 |
| Hirai, T. | 2002 | Ontogenetic change in | Ecological Research | 17 | 6 | 639-644 | Japan | 35.116667 | 135.866667 | yes | Ranoidea | Ranidae | Pelophylax | nigromaculata | generalist | 478 | 50 | no | 13 | 0 |
| Hinckley, A. D. | 1963 | Diet of the Giant Toad | Herpetelogica | 18 | 4 | 253-259 | Fiji | -17.868428 | 177.946567 | yes | Hyloidea | Bufonidae | Rhinella | marina | generalist | 100 | 146 | no | 1 | 0 |
| Noriko Kidera, Nontivich | 2008 | Dietary Habits of the I | Pacific Science | 62 | 3 | 423-430 | Japan | 24.403727 | 124.199843 | yes | Hyloidea | Bufonidae | Rhinella | marina | generalist | 60 | 117.1 | no | 10 | 0 |
| Amaral, P. and R. Rebelo | 2012 | Diet of invasive clawe | Herpetological Journal | 22 | 3 | 187-190 | Portugal | 38.77219 | -9.421811 | yes | Pipoidea | Pipidae | Xenopus | laevis | generalist | 70 | 100 | no | 8 | 0.010574 |
| Lobos, G. & Measey, G. J | 2002 | Invasive populations o | Herpetological Journal, | 12 | 4 | 163-168. | Chile | -33.56897 | -70.633083 | yes | Pipoidea | Pipidae | Xenopus | laevis | generalist | 24 | 88 | no | 2 | 0 |
| Lobos, G. & Measey, G. J | 2002 | Invasive populations o | Herpetological Journal, | 12 | 4 | 163-168. | Chile | -33.495099 | -70.831154 | yes | Pipoidea | Pipidae | Xenopus | laevis | generalist | 21 | 88 | no | 2 | 0 |
| Arau´jo MS, Dos Reis SF, | 2007 | Intrapopulation diet v | Copeia | ### | | 855-865 | Brazil | -18.916763 | -48.283816 | no | Hyloidea | Brachycephalidae | Ischnocnema | juipoca | generalist | 107 | 14 | no | 50 | 0 |
| Arau´jo MS, Dos Reis SF, | 2007 | Intrapopulation diet v | Copeia | ### | | 855-865 | Brazil | -18.916763 | -48.283816 | no | Hyloidea | Odontophrynidae | Proceratophrys | moratoi | generalist | 50 | 23 | no | 50 | 0 |
| Y?Y?T, S., TOSUNO?LU, M | 1999 | Feeding Biology in Buf | Turkish Journal of Zoolo | 23 | EK1 | 279-287 | Turkey | 38.347006 | 27.347307 | no | Hyloidea | Bufonidae | Bufotes | viridis | generalist | 80 | 62.8 | possible | 4 | 0.001066 |
| Hassine, J. B. | 2009 | Dietÿof Discoglossusÿ | Bull. Soc. zool. Fr | 134 | ### | 321-332 | Tunisia | 33.751436 | 10.185236 | no | Discoglossoidea | Alytidae | Discoglossus | pictus | generalist | 142 | 70 | possible | 3 | 0.001135 |
| Hirschfeld, M. and M.-O. | 2011 | The diet of the African | Salamandra | 47 | 3 | 125-132 | Benin | 12.068389 | 3.168556 | no | Ranoidea | Dicroglossidae | Hoplobatrachus | occipitalis | generalist | 291 | 110 | possible | 17 | 0.008384 |
| Dietl, J., W. Engels and M | 2009 | Diet and feeding beha | Journal of Natural Histo | 43 | 23-2 | 1473-1483 | Brazil | -19.816667 | -43.95 | no | Hyloidea | Leptodactylidae | Leptodactylus | fuscus | generalist | 86 | 52.5 | possible | 61 | 0.002252 |
| Sol,, M., I. R. Dias,ÿE. A.ÿ | 2009 | Diet of Leptodactylus | ÿHerpetology Notes | 2 | | 15-Sep | Brazil | -14.79583 | -39.172222 | no | Hyloidea | Leptodactylidae | Leptodactylus | latrans | generalist | 117 | 91.33 | possible | 65 | 0 |
| Fran‡a, L., K.ÿFacure,ÿan | 2004 | Trophic and spatial nic | Studies on Neotropical F | 39 | 3 | 243-248 | Brazil | -18.916666 | -48.2833333 | no | Hyloidea | Leptodactylidae | Leptodactylus | latrans | generalist | 82 | 100 | possible | 50 | 0.015957 |
| Maneyro, R., D. E. Naya, | 2004 | Diet of the South Ame | Iheringia. S,rie Zoologia | 94 | 1 | 57-61 | Uruguay | -34.788184 | -55.376458 | no | Hyloidea | Leptodactylidae | Leptodactylus | latrans | generalist | 143 | 70 | possible | 43 | 0.002588 |
| Lurría Manzano, R. | 2012 | Ecología trófica del en | Tesis - Universidad Autonoma Del Estado De Hid | | | | Mexico | 18.4 | -96.845 | no | Ranoidea | Ranidae | Lithobates | vaillanti | generalist | 64 | 80.1 | possible | 10 | 0.008746 |
| Paunovic, A., O. Bjelic-Ca | 2010 | The diet of water frog | Archives of Biological Sc | 62 | 3 | 799-808 | Serbia | 45.134164 | 20.096886 | no | Ranoidea | Ranidae | Pelophylax | esculentus | generalist | 90 | 77.5 | possible | 9 | 0.020161 |
| Hirai, T. and M.ÿMatsui | 1999 | ÿFeeding habits of the | Copeia | 4 | | 940-947 | Japan | 35.1166667 | 135.86666 | no | Ranoidea | Ranidae | Pelophylax | nigromaculatus | generalist | 500 | 50 | possible | 13 | 0.000812 |
| Paunovic, A., O. Bjelic-Ca | 2010 | Theÿdietÿofÿwaterÿfro | Archives of Biological Sc | 62 | 3 | 799-808 | Serbia | 45.134164 | 20.096886 | no | Ranoidea | Ranidae | Pelophylax | ridibundus | generalist | 90 | 120 | possible | 9 | 0.020964 |
| Cicort-Lucaciu, A. S., D. C | 2011 | Feeding of two amphil | North-Western Journal o | 7 | 2 | 297-304 | Romania | 46.894425 | 22.480731 | no | Ranoidea | Ranidae | Pelophylax | ridibundus | generalist | 127 | 80.1 | possible | 8 | 0 |
| FEREN?I, S., COVACIU-M | 2009 | The comparative analy | Herpetologica | 3 | | 31-40 | Romania | 46.403294 | 22.170181 | no | Ranoidea | Ranidae | Pelophylax | ridibundus | generalist | 45 | 80.1 | possible | 7 | 0 |
| Hardy, L. M. and A. C. Cr | 2006 | Diet of amphibians an | African Journal of Herpe | 55 | 2 | 143-159 | Kenya | 0.609844444 | 36.24195833 | no | Ranoidea | Ptychadenidae | Ptychadena | mascareniensis | generalist | 101 | 55 | possible | 19 | 0.00016 |
| Tolojanahary, N. L., Fatroandrian | | Diet of the Mascarene | Malagasy Nature, | 5 | | 68-74 | Madagasca | -21.261667 | 47.459444 | no | Ranoidea | Ptychadenidae | Ptychadena | mascareniensis | generalist | 190 | 43 | possible | 69 | 0.002475 |
| Hirai, T. | 2004 | Diet composition of th | Herpetological Journal | 14 | 3 | 149-152 | Japan | 34.7 | 135.85 | yes | Ranoidea | Dicroglossidae | Fejervarya | limnocharis | generalist | 40 | 55 | possible | 12 | 0.004717 |
| Silva, E. T., E. Pinheiro dc | 2009 | Diet of the invasive fro | South American Journal | 4 | 3 | 286 - 294 | Brazil | -20.75 | -42.51 | yes | Ranoidea | Ranidae | Lithobates | catesbeianus | generalist | 129 | 115.62 | possible | 66 | 0.12945 |
| Bouska C. K. | 2004 | Temporal changes in t | MSc Thesis. Univ. Oregon | | | | USA | 44.413394 | -123.326927 | yes | Ranoidea | Ranidae | Lithobates | catesbeianus | generalist | 395 | 125 | possible | 5 | 0.020636 |
| Glorioso, B. M., J. H.ÿWa | 2012 | Diet of the invasive Cu | Caribbean Journal of Sci | 46 | ### | 346-355 | USA | 25.157851 | -80.917375 | yes | Hyloidea | Hylidae | Osteopilus | septentrionalis | generalist | 767 | 50 | possible | 15 | 0.03607 |
| Owen, J. L.ÿTexas Tech U | 2005 | The Cuban tree frog (Osteopilus septentrionalis | PhD dissertation,Texas T | | | | Virgin Islan | 18.437729 | -64.611285 | yes | Hyloidea | Hylidae | Osteopilus | septentrionalis | generalist | 428 | 66.75 | possible | 5 | 0.002747 |
| Bailey P | 1976 | Food of the marine to | Wildlife Research | 3 | | 185?188 | Papua New | -4.35 | 152.0333 | yes | Hyloidea | Bufonidae | Rhinella | marina | generalist | 162 | 146 | possible | 12 | 0.000825 |
| Teixeira, R. L. and R. B. F | 2010 | Diet and fecundity of S | Revista espaнola de herpeto | 24 | 19-25 | | Brazil | -20.766667 | -40.583333 | no | Hyloidea | Leptodactylidae | Leptodactylus | latrans | generalist | 57 | 70 | yes | 74 | 0.027778 |
| Ugarte, C. A., K. G. Rice a | 2007 | Comparison of diet, re | Copeia | | 2 | 436-448 | USA | 26.083333 | -80.673889 | no | Ranoidea | Ranidea | Lithobates | grylio | generalist | 667 | 108.94 | yes | 16 | 0.061469 |
| Dan Coga' Iniceanu1, Mi | 2000 | Feeding in anuran com | Amphibia-Reptilia | 22 | | | Romania | 45.166667 | 27.933333 | no | Ranoidea | Ranidae | Pelophylax | esculentus | generalist | 242 | 84 | yes | 9 | 0.014835 |
| Hodar, J. A., I. Ruiz, I. & I | 1990 | La alimentación de la r | Miscellània Zoològica | 14 | | 145-153 | Spain | 36.72948 | -4.346251 | no | Ranoidea | Ranidae | Pelophylax | perezi | generalist | 150 | 56 | yes | 7 | 0.005386 |
| Mollov I. A. | 2008 | Sex based differences | Acta Zoologica Bulgarica | 60 | 3 | 277-284 | Bulgaria | 42.330413 | 24.54054 | no | Ranoidea | Ranidae | Pelophylax | ridibundus | generalist | 375 | 58 | yes | 7 | 0.027473 |
| €icek, K. and A.ÿMermer | 2007 | Food Composition of t | Turkish Journal of Zoolo | 31 | 1 | 83-90 | Turkey | 41.780294 | 26.637361 | no | Ranoidea | Ranidae | Pelophylax | ridibundus | generalist | 53 | 58 | yes | 8 | 0.001161 |
| Ruchin, A. B. and M. K. R | 2002 | On the diet of the mar | Advances in Amphibian | 7 | | 197-205 | Russia | 54.859449 | 46.407431 | no | Ranoidea | Ranidae | Pelophylax | ridibundus | generalist | 101 | 120 | yes | 9 | 0.002191 |
| Mollov, I., Boyadzhiev P. | 2010 | Trophicÿtoleÿof the M | Bulgarian Journal of Agr | 16 | 3 | 298-306 | Bulgaria | 42.181386 | 24.840486 | no | Ranoidea | Ranidae | Pelophylax | ridibundus | generalist | 118 | 120 | yes | 7 | 0.003687 |
| Cicort-Lucaciu, A. S., C., I | 2013 | Note on the food com | Biharean Biologist | 7 | 1 | 33-36 | Romania | 44.617217 | 22.252475 | no | Ranoidea | Ranidae | Pelophylax | ridibundus | generalist | 56 | 80.1 | yes | 11 | 0.0033 |
| Bogdan, H. V., S. D. Cova | 2012 | Food composition of a | Acta Zoologica Bulgarica | 64 | 3 | 253-262 | Romania | 45.762511 | 20.892783 | no | Ranoidea | Ranidae | Pelophylax | ridibundus | generalist | 364 | 80.1 | yes | 9 | 0.000367 |
| Bull, E. L. | 2003 | Diet and prey availabil | Northwest Science | 77 | 4 | 349-356 | USA | 45.093187 | -118.398839 | no | Ranoidea | Ranidae | Rana | luteiventris | generalist | 296 | 87.5 | yes | 5 | 0.002309 |
| Peterson T. Leivas1, Ferr | 2012 | Diet and trophic niche | Zoologia | 29 | 5 | 405-412 | Brazil | -25.27249722 | -49.01048333 | yes | Ranoidea | Ranidae | Lithobates | catesbeianus | generalist | 181 | 125 | yes | 69 | 0.041298 |
| Leivas, P. T., F. W. T. Leiv | 2012 | Diet and trophic niche | Zoologia | 29 | 5 | 405-412 | Brazil | -25.313056 | -48.968611 | yes | Ranoidea | Ranidae | Lithobates | catesbeianus | generalist | 158 | 150 | yes | 70 | 0.078652 |
| Krupa, J. J. | 2002 | Temporal shift in diet i | Southwestern Naturalist | 47 | 3 | 461-467 | USA | 32.109573 | -104.471233 | yes | Ranoidea | Ranidae | Lithobates | catesbeianus | generalist | 49 | 125 | yes | 13 | 0.001408 |
| Boelter, R. A. and S. Z. Co | 2012 | Impact of the bullfrog | Natureza & Conservacac | 5 | 2 | 115-123 | Brazil | -29.44722222 | -53.280555 | yes | Ranoidea | Ranidae | Lithobates | catesbeianus | generalist | 291 | 125 | yes | 33 | 0.109319 |
| Jancowski, K. and S.ÿOrc | 2013 | Stomach contents fror | NeoBiota | 16 | | 17-37 | Canada | 48.514839 | -123.464096 | yes | Ranoidea | Ranidae | Lithobates | catesbeianus | generalist | 5075 | 125 | yes | 4 | 0.007176 |
| Quiroga, L. B., Moreno, I | 2015 | Diet composition of ar | Journal of Natural History, (ahead-of-print), 1-14 | | | | Argentina | -31.2515 | -69.4417 | yes | Ranoidea | Ranidea | Lithobates | catesbeianus | generalist | 169 | 93 | yes | 1 | 0.005405 |
| Reed, R. N., K. A. Bakkeg | 2007 | Diet composition of th | Pacific Conservation Bio | 13 | 3 | 219-222 | Mariana Isl | 14.181711 | 145.219873 | yes | Hyloidea | Bufonidae | Rhinella | marina | generalist | 336 | 64.2 | yes | 1 | 0.004376 |
| Measey, G. J. | 1998 | Diet of feral Xenopus I | Journal of Zoology | 246 | | 287-298 | Wales | 51.475689 | -3.17175 | yes | Pipoidea | Pipidae | Xenopus | laevis | generalist | 375 | 86.78 | yes | 2 | 0 |
| Faraone, F. P., F.ÿLillo,ÿC | 2008 | The large invasive pop | Amphibia-Reptilia | 29 | 3 | 405-412 | Italy | 37.981944 | 13.1225 | yes | Pipoidea | Pipidae | Xenopus | laevis | generalist | 59 | 88 | yes | 6 | 0 |
| McCoid, M. J. & Fritts, T. | 1980 | Notes on the Diet of a | The Southwestern Natu | 25 | 2 | 272-275 | USA | 33.490475 | -116.969072 | yes | Pipoidea | Pipidae | Xenopus | laevis | generalist | 81 | 88 | yes | 8 | 0 |
| Moore, J. E., & Stricklanc | 1954 | Notes on the food of t | American Midland Natu | 52 | 1 | 221-224 | Canada | 51.378093 | -109.996743 | no | Hyloidea | Bufonidae | Anaxyrus | hemiophrys | grassland | 35 | 67 | no | 4 | 0 |
| Cuello, M. E., M. T. Bello | 2006 | Feeding habits and the | Phyllomedusa: Journal o | 5 | 1 | 67-76 | Argentina | -39.25 | -70.283333 | no | Hyloidea | Batrachylidae | Atelognathus | patagonicus | grassland | 20 | 37.4 | no | 2 | 0 |
| Cuello, M. E., C. A. Úbed | 2009 | Seasonal trophic activi | Phyllomedusa: Journal o | 8 | 2 | 135-146 | Argentina | -39.016666 | -70.383333 | no | Hyloidea | Batrachylidae | Atelognathus | patagonicus | grassland | 40 | 50 | no | 2 | 0 |
| Berazategui, M., A. Cama | 2007 | Environmental and se | Zoological Science | 24 | 3 | 225-231 | Uruguay | -31.384986 | -55.458582 | no | Ranoidea | Microhylidae | Elachistocleis | bicolor | grassland | 159 | 23 | no | 25 | 0 |
| Araujo, M. S., D. I. Bolnic | 2009 | Individual-level diet va | Journal of Animal Ecolog | 78 | 4 | 848-856 | Brazil | -18.92 | -48.285 | no | Ranoidea | Microhylidae | Elachistocleis | bicolor | grassland | 54 | 27.5 | no | 50 | 0 |
| Hirai T and M. Matsui | 2000 | Mirmecophagy in a Ra | Zoological Science | 17 | | 459-466 | Japan | 35.1 | 135.8666667 | no | Ranoidea | Ranidae | Glandirana | rugosa | grassland | 160 | 52 | no | 12 | 0 |
| Savini, C.-o. K., M.-F. Chu | 2004 | Diet Selection in the G | Internationalÿfield biology courseÿ2004 | | | | Malaysia | 4.197149 | 114.04445 | no | Ranoidea | Ranidae | Hylarana | erythraea | grassland | 25 | 41.6 | no | 19 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 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 |
| Dure´ 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 Biolc | 71 | 3 | 653-662 | Brazil | -20.0861111 | -56.6158333 | no | Hyloidea | Leptodactylidae | Leptodactylus | elenae | grassland | 27 | 43 | no | 43 | 0 |
| Dure´ MI, Kehr AI | 2004 | Influence of microhabi | Herpetologica | 60 | | 295-303 | Argentina | -27.499995 | -58.749989 | no | Hyloidea | Leptodactylidae | Leptodactylus | latinasus | grassland | 70 | 28 | no | 42 | 0 |
| Piatti, L., & F. L. Souza | 2011 | . Diet and resource pa | Brazilian Journal of Biolc | 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 Histo | 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 | 35 | 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 | 128 | 30.2 | no | 42 | 0 |
| Attademo, A. M., W. Cej | 2007 | Feeding habits of Phys | Russian Journal of Herpe | 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 Herpe | 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 cl | Brazilian journal of biolc | 67 | 1 | 125-131 | Brazil | -12.563 | -41.433 | no | Hyloidea | Leptodactylidae | Physalaemus | cicada | 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 va | Journal of Animal Ecolog | 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, M | 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 |
| Dure´ 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 | adspersus | grassland | 89 | 39.3 | no | 9 | 0.087324 |
| Piatti, L., & F. L. Souza | 2011 | . Diet and resource pa | Brazilian Journal of Biolc | 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 Histo | 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. andÿRoyer | 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 Biolc | 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 | Pelophylax | 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 |
| Dure´ 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 Biolc | 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., Fatro | 2011 | Diet of the Mascarene | Malagasy Nature, | 5 | | 68-74. | Madagasca | -21.261692 | 47.459434 | no | Ranoidea | Ptychadenidae | Ptychadena | mascareniensis | generalist | 190 | 43 | possible | 69 | 0.002347 |
| de Oliveira, E. G., & Hado | 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 S | 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 Kas | 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. I | 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. Fer | 2010 | Diet and fecundity of S | 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., Gottscha | 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., Gottscha | 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/10.108 | | | 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 o | 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 o | Vie Milieu Life Environ | 59 | | 47-57 | Italy | 42.139649 | 12.109967 | no | Hyloidea | Hylidae | Hyla | intermedia | generalist | 62 | 45 | no | 8 | 0 |