

INDEX TO VOLUMES 47 THROUGH 56

Troy L. Best

Department of Biological Sciences, 331 Funchess Hall, Auburn University, AL 36849

This index was constructed by listing each article alphabetically by title and by the last name of the first author. Titles beginning with general terms or phrases (e.g., a, an, the, observations on, notes on the) are listed by the next word in the title. Second and subsequent authors are listed with a reference to the first author. All taxa included in titles are listed, but family, genus, and species names are included each time they appear in abstracts, texts, tables, and figure legends.

- Abacion*
tesselatum, 56:424
texense, 56:424
wilhelminae, 56:424
 Abacionidae, 56:424
Abaeis nicippe, 48:512
 Abbott, John C., Robert A. Behrstock, and Robert R. Larsen, Notes on the distribution of Odonata in the Texas Panhandle, with a summary of new state and county records, 48:444–448
 Abbott, John C., see Bauer, Kendra K., —
 Abbott, Laurie B., Dominika Lepak, and David L. Daniel, Vegetative and reproductive phenology of African rue (*Peganum harmala*) in the northern Chihuahuan Desert, 52:209–218
Abbreviata terrapenis, 48:212
Abedus, 50:241
herberti, 53:400
Abies, 48:257, 49:385, 49:395, 50:8, 50:293, 51:6, 51:271, 51:283, 52:28, 54:201, 56:121
caahuilensis, 50:94, 50:502
concolor, 47:269, 48:224, 48:492, 48:493, 48:495–497, 48:501, 48:504, 49:241, 49:479, 50:199, 50:325, 50:370, 50:462, 51:65, 51:109, 51:412, 51:427, 52:3, 52:158, 52:493–503, 53:22, 53:35, 53:146, 53:148, 53:151, 53:152, 53:154, 53:155, 53:158, 53:347, 53:432, 55:218, 56:2, 56:117, 56:232, 56:306
durangensis, 55:348
lasiocarpa, 47:269, 47:498, 48:258, 50:462, 50:508, 51:60, 51:65, 52:494, 53:35, 55:218
magnifica, 51:108, 52:158, 53:22, 53:347
vejari, 55:428
 Abnormal antlers and pedicles on Rocky Mountain elk in northern Arizona, Janet L. Rachlow, Raymond M. Lee, and Ryan K. Riley, 48:147–153
 Abnormal digits in Strecker's chorus frogs (*Pseudacris streckeri*, Hylidae) from central Texas, Marcos Gridi-Papp and Cristina O. Gridi-Papp, 50:490–494
 Aboveground and belowground growth of seedlings of an early and late successional species in infertile and fertile soil, J. K. Bush, 53:39–44
Abrocoma bennetti, 56:420, 56:421
Abronia, 49:332, 53:404, 53:405
ammophila, 53:403
fragrans, 56:142, 56:145
latifolia, 53:403
macrocarpa, 53:403, 56:141–146
maritima, 50:134, 50:139–141, 52:435, 53:403
maritima, 56:142, 56:145
umbellata, 53:403, 56:141
umbellata, 56:142, 56:145
villosa, 56:142, 56:145
Abronieta maritima, 50:134, 50:138, 50:140, 50:141
 Abundance and diversity of seeds in digestive tracts of *Terrapene carolina* and *T. ornata* in southwestern Missouri, Matt D. Stone and Don Moll, 54:346–350
 Abundance of cottontails (*Sylvilagus*) in an exurbanizing southwestern savanna, Carl E. Bock, Zach F. Jones, and Jane H. Bock, 51:352–357
 Abundance of grassland birds following a spring prescribed burn in southern Arizona, trends in, Chris Kirkpatrick, Stephen DeStefano, R. William Manman, and John Lloyd, 47:282–292
 Abundance of hibernating bats in a karst region of the southern Great Plains, trends in, Jeffrey A. Prendergast, William E. Jensen, and Stanley D. Roth, 55:331–339
 Abundance of non-breeding horned larks and chestnut-collared longspurs on grazed and rested semiarid grassland, Jeffrey F. Kelly, David L. Hawksworth, and Raymond A. Meyer, 51:172–180
 Abundance of seedlings in response to elevation and nurse species in northeastern Mexico, Enrique Jurado, Jaime F. García, Joel Flores, Eduardo Estrada, and Humberto González, 56:154–161
 Abundance of the gynogen *Poecilia formosa* and its sexual host *Poecilia latipinna* (Teleostei: Poeciliidae) in some southern Texas habitats, relative, David L. McNeely and Cara E. Wade, 48:451–453
 Abundance, survival, and hibernation of Preble's meadow jumping mice (*Zapus hudsonius preblei*) in Boulder County, Colorado, Carron A. Meaney, Anne K. Ruggles, Bruce C. Lubow, and Norman W. Clippinger, 48:610–623
Abutilon, 52:200, 52:522, 52:523
fruticosum, 53:499, 55:497
incanum, 52:355, 56:160
malacum, 52:355
palmeri, 52:355
parvulum, 55:497
pringleyi, 50:147
theophrasti, 56:325–332
 Abuzeineh, Alisa A., Robert D. Owen, Nancy E. McIntyre, Carl W. Dick, Richard E. Strauss, and Tyla Holsomback, Response of the marsh rice rat (*Oryzomys palustris*) to inundation of habitat, 52:75–78
Acacia, 47:410, 47:437, 47:520, 47:567, 48:123, 48:142, 48:559, 49:283, 49:285, 49:290, 51:2, 51:4, 51:5, 51:7, 51:415, 52:86, 53:16, 53:244, 54:410, 55:341, 55:348, 55:426–428, 55:431, 56:155, 56:366
angustissima, 48:187, 51:6, 51:9, 52:355, 55:496, 55:498
baileyana, 51:493, 51:497