

### Supplemental Data for Nelson & Ellis (2018)

The citations below were used to create Figures 1 & 2 in Nelson, G., & Ellis, S. (2018). *The History and Impact of Digitization and Digital Data Mobilization on Biodiversity Research*.

Publication title by year, author (at least one ADBC funded author or not), and data portal used. This list includes papers that cite the ADBC program, iDigBio, TCNs/PENs, or any of the data portals that received ADBC funds at some point. Publications were coded as "referencing" ADBC if the authors did not use portal data or resources; it includes publications where data was deposited or archived in the portal as well as those that mention ADBC initiatives. Scroll to the bottom of the document for a key regarding authors (e.g., TCNs) and portals.

Citation	Year	Author	Portal used	Portal or ADBC Program was referenced, but data from the portal not used
Acevedo-Charry, O. A., & Coral-Jaramillo, B. (2017). Annotations on the distribution of <i>Doliornis remseni</i> (Cotingidae) and <i>Buthraupis wetmorei</i> (Thraupidae). <i>Colombian Ornithology</i> , 16, eNB04-1 <a href="http://asociacioncolombianadeornitologia.org/wp-content/uploads/2017/11/1412.pdf">http://asociacioncolombianadeornitologia.org/wp-content/uploads/2017/11/1412.pdf</a> [Accessed 4 Apr. 2018]	2017	Other	Vertnet; macaulaylibrary	
Adams, A. J., Pessier, A. P., & Briggs, C. J. (2017). Rapid extirpation of a North American frog coincides with an increase in fungal pathogen prevalence: Historical analysis and implications for reintroduction. <i>Ecology and Evolution</i> , 7, (23), 10216-10232.	2017	Other	VertNet	
Adams, R. P. (2017). Multiple evidences of past evolution are hidden in nrDNA of <i>Juniperus arizonica</i> and <i>J. coahuilensis</i> populations in the trans-Pecos, Texas region. <i>Phytologia</i> , 99, 39-48. <a href="http://www.juniperus.org/uploads/2/2/6/3/22639912/377_-_2017_phyto_99_1_38-47adamshybridization_coah_x_az_in_trans_pecos_tx.pdf">http://www.juniperus.org/uploads/2/2/6/3/22639912/377_-_2017_phyto_99_1_38-47adamshybridization_coah_x_az_in_trans_pecos_tx.pdf</a> [Accessed 4 Apr.2018]	2017	Other	SEINet	

Adelman, J. S., Mayer, C., & Hawley, D. M. (2017). Infection reduces anti-predator behaviors in house finches. <i>Journal of Avian Biology</i> , 48 (4), 519-528. <a href="https://doi.org/10.1111/jav.01058">https://doi.org/10.1111/jav.01058</a>	2017	Other	macaulaylibrary	
Aguirre, W. E., Sánchez-Garcés, G. C., Amaya, R. N., Salazar, F. N., & Rivera, J. V. (2017). Range expansion of the genus <i>Sicydium</i> (Teleostei: Gobiidae) to coastal mountain streams of southwestern Ecuador and possibly northwestern Peru. <i>Check List</i> , 13 (1), 2049.	2017	Other	VertNet	
Akali, C. K., & Pfennig, D. W. (2017). Geographic variation in mimetic precision among different species of coral snake mimics. <i>Journal of Evolutionary Biology</i> , 30 (7), 1420-1428. <a href="https://doi.org/10.1111/jeb.13094">https://doi.org/10.1111/jeb.13094</a> .	2017	Other	VertNet	
Albers, A. N., Jones, J. A., & Siefferman, L. (2017). Behavioral differences among Eastern Bluebird populations could be a consequence of Tree Swallow presence: A pilot study. <i>Frontiers in Ecology and Evolution</i> , 5, 116. <a href="https://doi.org/10.3389/fevo.2017.00116">https://doi.org/10.3389/fevo.2017.00116</a>	2017	Other	macaulaylibrary	
Alcock, J. (2017). <i>After the Wildfire: Ten Years of Recovery from the Willow Fire</i> . University of Arizona Press.	2017	Other	SEINet	
Alexandre, H., Faure, J., Ginzburg, S., Clark, J., & Joly, S. (2017). Bioclimatic niches are conserved and unrelated to pollination syndromes in Antillean Gesneriaceae. <i>Royal Society Open Science</i> , 4 (11), 170293. <a href="https://doi.org/10.1098/rsos.170293">https://doi.org/10.1098/rsos.170293</a>	2017	Other	VertNet	
Alías, F., & Socoró, J. C. (2017). Description of anomalous noise events for reliable dynamic traffic noise mapping in real-life urban and suburban soundscapes. <i>Applied Sciences</i> , 7 (2), 146. <a href="http://dx.doi.org/10.3390/app7020146">http://dx.doi.org/10.3390/app7020146</a>	2017	Other		1
Alzuru, I., Matsunaga, A., Tsugawa, M., & Fortes, J. A. (2017, October). SELFIE: Self-Aware Information Extraction from Digitized Biocollections. In e-Science (e-Science), 2017 IEEE 13th International Conference (pp. 69-78). <a href="https://ieeexplore.ieee.org/abstract/document/8109124/">https://ieeexplore.ieee.org/abstract/document/8109124/</a> [Accessed 13 Apr. 2018]	2017	iDigBio	idigbio	

Amaral, F. R. D., Macedo, G., Maldonado-Coelho, M., de Piacentini, V. Q., Keuroghlian, A., & Biondo, C. (2017). Bluffing in the forest: Neotropical Neomorphus ground-cuckoos and peccaries in a possible case of acoustic mimicry. <i>Journal of Avian Biology</i> , 48 (11), 1471-1474. <a href="https://doi.org/10.1111/jav.01266">https://doi.org/10.1111/jav.01266</a>	2017	Other	macaulaylibrary	
Andersen, B. R., Geluso, K., Otto, H. W., & Bishop-Boros, L. (2017). Westward expansion of the Evening Bat ( <i>Nycticeius humeralis</i> ) in the United States, with notes on the first record from New Mexico. <i>Western North American Naturalist</i> , 77 (2), 223-229.	2017	Other	VertNet	
Andersen, M. J., Fatdal, L., Mauck III, W. M., & Smith, B. T. (2017). An ornithological survey of Vanuatu on the islands of Éfaté, Malakula, Gaua, and Vanua Lava. <i>Check List</i> , 13 (6), 755-	2017	Other	macaulaylibrary	
Anderson, K. L., Kaden, U., Druckenmiller, P. S., Fowell, S., Spangler, M. A., Huettmann, F., & Ickert-Bond, S. M. (2017). Arctic science education using public museum collections from the University of Alaska Museum: An evolving and expanding landscape. <i>Arctic Science</i> , 3 (3), 635-653. <a href="https://doi.org/10.1139/as-2017-0010">https://doi.org/10.1139/as-2017-0010</a>	2017	Other	idigbio	
Anderson, T. J., Wagner, D. L., Cooper, B. R., McCarty, M. E., & Zaspel, J. M. (2017). HPLC-MS analysis of lichen-derived metabolites in the life stages of <i>Crambidia cephalica</i> (Grote & Robinson). <i>Journal of Chemical Ecology</i> , 43 (1), 66-74. <a href="https://doi.org/10.1007/s10886-016-0799-3">https://doi.org/10.1007/s10886-016-0799-3</a>	2017	InvertNet TCN		
Andreas, B. K., & Lucas, D. (2017). Additions to the Ohio Moss Atlas: Contributions by a group of amateur and professional bryologists. <i>Evansia</i> , 34 (4), 156-166. <a href="https://doi.org/10.1639/0747-9859-34.4.156">https://doi.org/10.1639/0747-9859-34.4.156</a>	2017	Other	bryophyteportal	
Andriola, J. V. P., & Marcon, A. P. (2017). A new southernmost record of <i>Elaenia chiriquensis</i> Lawrence, 1865 (Passeriformes, Tyrannidae) in Brazil. <i>Check List</i> , 13 (6), 1097-1100.	2017	Other	macaulaylibrary	

Anich, N. M., & Brady, R. S. First Record of Tropical Kingbird ( <i>Tyrannus melancholicus</i> ) for Wisconsin. <i>The Passenger Pigeon</i> , 79 (1), 17-22. <a href="https://www.researchgate.net/profile/Nicholas_Anich/publication/318316089_First_Record_of_Tropical_Kingbird_Tyrannus_melancholicus_for_Wisconsin/links/5962f169458515a357544443/First-Record-of-Tropical-Kingbird-Tyrannus-melancholicus-for-Wisconsin.pdf">https://www.researchgate.net/profile/Nicholas_Anich/publication/318316089_First_Record_of_Tropical_Kingbird_Tyrannus_melancholicus_for_Wisconsin/links/5962f169458515a357544443/First-Record-of-Tropical-Kingbird-Tyrannus-melancholicus-for-Wisconsin.pdf</a> [Accessed	2017	Other	macaulaylibrary	
Araya-Salas, M., Smith-Vidaurre, G., & Webster, M. (2017). Assessing the effect of sound file compression and background noise on measures of acoustic signal structure. <i>Bioacoustics</i> , 1-17. <a href="https://doi.org/10.1080/09524622.2017.1396498">https://doi.org/10.1080/09524622.2017.1396498</a>	2017	Other	macaulaylibrary	
Arora, G., Sharma, P., Inskipp, T., & Elsen, P. R. Records of white-browed shortwing <i>Brachypteryx montana</i> from Uttarakhand, and a review of its status in the Himalaya west of Nepal. <i>Indian Birds</i> , 13 (1), 18-21. <a href="http://indianbirds.in/pdfs/IB_13_1_AroraETAL_WhitebrowedShortwing.pdf">http://indianbirds.in/pdfs/IB_13_1_AroraETAL_WhitebrowedShortwing.pdf</a> [Accessed 3 Apr. 2018.]	2017	Other	VertNet	
Ascanio, D., Rodriguez, G., & Restall, R. (2017). <i>Birds of Venezuela</i> . Bloomsbury Publishing.	2017	Other		1
Austin, S. D., Kerby, J. L., & Davis, D. R. (2017). Distributional records of amphibians and reptiles from Lake Oahe, South Dakota, USA. <i>Herpetological Review</i> , 48 (4), 817-820. Retrieved from <a href="https://www.researchgate.net/profile/Drew_Davis/publication/321758969_Distributional_Records_of_Amphibians_and_Reptiles_from_Lake_Oahe_South_Dakota_USA/links/5a30be1eaca27271ec8a1182/Distributional-Records-of-Amphibians-and-Reptiles-from-Lake-Oahe-South-Dakota-USA.pdf">https://www.researchgate.net/profile/Drew_Davis/publication/321758969_Distributional_Records_of_Amphibians_and_Reptiles_from_Lake_Oahe_South_Dakota_USA/links/5a30be1eaca27271ec8a1182/Distributional-Records-of-Amphibians-and-Reptiles-from-Lake-Oahe-South-Dakota-USA.pdf</a> [Accessed 3 April 2018].	2017	Other	VertNet	
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Barbour, P. J. (2017). <i>Habranthus Tubispathus</i> (Amaryllidaceae/Liliaceae), new to the flora Of Mississippi, USA. <i>Journal of the Botanical Research Institute of Texas</i> , 11 (2). <a href="http://eds.a.ebscohost.com/eds/pdfviewer/pdfviewer?vid=0&amp;sid=c5374e66-609e-4c8e-a5b1-3d0e98c0bac3%40sessionmgr4010">http://eds.a.ebscohost.com/eds/pdfviewer/pdfviewer?vid=0&amp;sid=c5374e66-609e-4c8e-a5b1-3d0e98c0bac3%40sessionmgr4010</a> [Accessed 14	2017	Other	SERNEC	
Barndt, K., & Sinopoli, C.M. (2017). <i>Object Lessons and the Formation of Knowledge. The University of Michigan Museums, Libraries, and Collections 1817-2017</i> . University of Michigan Press. <a href="https://doi.org/10.3998/mpub.9207853">https://doi.org/10.3998/mpub.9207853</a>	2017	Other		1
Barrow, L. N., Soto-Centeno, J. A., Warwick, A. R., Lemmon, A. R., & Moriarty Lemmon, E. (2017). Evaluating hypotheses of expansion from refugia through comparative phylogeography of south-eastern Coastal Plain amphibians. <i>Journal of Biogeography</i> , 44 (12), 2692-2705. <a href="https://doi.org/10.1111/jbi.13069">https://doi.org/10.1111/jbi.13069</a>	2017	Other	VertNet	
Bates, S. T., Golday, J., Kunnen, R. L., & Pilla, N. J. (2017). Checklist of Indiana Fungi I: Macrofungi. In <i>Proceedings of the Indiana Academy of Science</i> , 126 (1), 12-34). <a href="http://www.stbates.org/literature/Bates_et_al_2017_PIAS_126_12%E2%80%9333.pdf">http://www.stbates.org/literature/Bates_et_al_2017_PIAS_126_12%E2%80%9333.pdf</a> [Accessed 3 Apr. 2018]	2017	Other	mycoportal	
Bazzicalupo, A., Berch, S., Callan, B., Ceska, O., Kroeger, P., Li, R., McIntyre, L., Miao, V. Stanwick, R., Trudell, S., Vellinga, E.C., Walton, J.D., Arevalo, W., Asay, A., Auxier, B., Ceska, A., Dee, J., Gamiet, S., Landry, B., Le Renard, L., Schwarz, C., Super, L., van der Meer, & Berbee, M. (2017). <i>White paper on strategies to reduce risks and expand appreciation of foraged wild mushrooms</i> . Retrieved from <a href="http://www.namyco.org/docs/EdiblePoisonousReport20170914.pdf">http://www.namyco.org/docs/EdiblePoisonousReport20170914.pdf</a>	2017	Other	mycoportal	
Becerra-Licha, S., Eisendrath, M. A., Irwin, S., Joffrion, E., Levine, M., Subramaniam PhD, M., & Watkinson, G. (2017). <i>Collective Wisdom: An Exploration of Library, Archives and Museum Cultures</i> . Coalition to Advance Learning in Archives, Libraries and Museums. <a href="https://cedar.wvu.edu/library_facpubs/57/">https://cedar.wvu.edu/library_facpubs/57/</a> [Accessed 3 Apr. 2018]	2017	Other		1

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Bell, R. C., Parra, J. L., Badjedjea, G., Barej, M. F., Blackburn, D. C., Burger, M., ... & Kielgast, J. (2017). Idiosyncratic responses to climate-driven forest fragmentation and marine incursions in reed frogs from Central Africa and the Gulf of Guinea Islands. <i>Molecular Ecology</i> . <a href="https://doi.org/10.1111/mec.14260">https://doi.org/10.1111/mec.14260</a>	2017	Other	VertNet	
Belliveau, A.G., & McMullin, R. T. (2017). <i>Parmotrema perforatum</i> new to Canada from Kejimikujik National Park and National Historic Site in Nova Scotia, Canada. <i>Opuscula Philolichenum</i> , 16, 322-328. <a href="https://www.researchgate.net/profile/Richard_McMullin/publication/320924753_Parmotrema_perforatum_new_to_Canada_from_Kejimikujik_National_Park_and_National_Historic_Site_in_Nova_Scotia_Canada/links/5a02e718a6fdcc6b7c991781/Parmotrema-perforatum-new-to-Canada-from-Kejimikujik-National-Park-and-National-Historic-Site-in-Nova-Scotia-Canada.pdf">https://www.researchgate.net/profile/Richard_McMullin/publication/320924753_Parmotrema_perforatum_new_to_Canada_from_Kejimikujik_National_Park_and_National_Historic_Site_in_Nova_Scotia_Canada/links/5a02e718a6fdcc6b7c991781/Parmotrema-perforatum-new-to-Canada-from-Kejimikujik-National-Park-and-National-Historic-Site-in-Nova-Scotia-Canada.pdf</a> [Accessed 3 Apr. 2018]	2017	Other	lichenportal	
Bezerra, B., Casar, C., Jerusalinsky, L., Barnett, A., Bastos, M., Souto, A., & Jones, G. (2017). Pitheciid vocal communication: What can we say about what they are saying?. <i>Ethnobiology and Conservation</i> , 6 . <a href="http://www.ethnobiococonservation.com/index.php/ebc/article/view/130/154">http://www.ethnobiococonservation.com/index.php/ebc/article/view/130/154</a> [Accessed Apr. 2018]	2017	Other		1
Bezy, R. L., Rosen, P. C., Van Devender, T. R., & Enderson, E. F. (2017). Southern distributional limits of the Sonoran Desert herpetofauna along the mainland coast of northwestern Mexico. <i>Mesoamerican Herpetology</i> , 4 (1), 138-167. <a href="http://www.mesoamericanherpetology.com/uploads/3/4/7/9/3479882">http://www.mesoamericanherpetology.com/uploads/3/4/7/9/3479882</a>	2017	Other	VertNet	
Billings, A. C., Greene, E., & MacArthur-Waltz, D. (2017). Steller's jays assess and communicate about predator risk using detection cues and identity. <i>Behavioral Ecology</i> , 28 (3), 776-783.	2017	Other	macaulaylibrary	

Bingham, H., Weatherdon, L., Despot-Belmonte, K., Wetzel, F., & Martin, C. (2017). The biodiversity informatics landscape: Elements, connections and opportunities. <i>Research Ideas and Outcomes</i> , 3, e14059. <a href="https://doi.org/10.3897/rio.3.e14059">https://doi.org/10.3897/rio.3.e14059</a>	2017	Other		1
Bisulca, C., Pool, M., & Odegaard, N. (2017). A survey of plant and insect exudates in the archaeology of Arizona. <i>Journal of Archaeological Science: Reports</i> , 15, 272-281.	2017	Other	SCAN	
Blancas-Calva, E., Blancas-Hernández, J.C., Castro-Torreblanca, M., & Cano-Nava, G.A. (2017). The gray blue tanager ( <i>Thraupis episcopus</i> ) in the state of Guerrero, Mexico. <i>Huitzil. Revista Mexicana de Ornitología</i> , 18 (2), 232-237. <a href="http://www.redalyc.org/html/756/75652586005/">http://www.redalyc.org/html/756/75652586005/</a>	2017	Other	macaulaylibrary	
Bloom, D., Cicero, C., Wiczorek, J., McDonald, D., & Cook, J. (2017). An example of synergy in data mobilization: The Arctos-VertNet Nexus. <i>Biodiversity Information Science and Standards</i> , 1, e20098. <a href="https://doi.org/10.3897/tdwgproceedings.1.20098">https://doi.org/10.3897/tdwgproceedings.1.20098</a>	2017	iDigBio		1
Bostwick, K. S., Harvey, T. A., & Scholes III, E. (2017). Leveraging Diverse Specimen Types to Integrate Behavior and Morphology. <i>The Extended Specimen: Emerging Frontiers in Collections-Based Ornithological Research</i> (pp. 75-89). CRC Press.	2017	Other		1
Boyd, D. A., Nithirojapakdee, P., Deen, G., Vidthayanon, C., Grudpan, C., Tangmitjaroen, W., ... & Page, L. M. (2017). Revision of the horseface loaches (Cobitidae, <i>Acantopsis</i> ), with descriptions of three new species from Southeast Asia. <i>Zootaxa</i> , 4341 (2), 151-192. <a href="https://doi.org/10.11646/zootaxa.4341.2.1">https://doi.org/10.11646/zootaxa.4341.2.1</a>	2017	iDigBio	idigbio	
Brainerd, E. L., Blob, R. W., Hedrick, T. L., Creamer, A. T., & Müller, U. K. (2017). Data management rubric for video data in organismal biology. <i>Integrative and Comparative Biology</i> , 57 (1), 33-47.	2017	Other		1
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Brown, C., & Riede, T. (Eds.). (2017). <i>Comparative Bioacoustics: An Overview</i>	2017	Other		1
Brown, C. H., & Waser, P. M. (2017). Primate Habitat Acoustics. In <i>Primate Hearing and Communication</i> (pp. 79-107). Springer, Cham.	2017	Other		1

Brown, D. E., Makings, E., Neils, A., Jenness, D., Glinski, R. L., Babb, R. D., & Traphagen, M. (2017). Biotic Resources of the Lower Santa Cruz River Flats, Pinal County, Arizona. *Desert Plants*, 32 (2).  
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Brown, G., Kennedy, M., Sherin, A., Appeltans, W., Mills, E. L., & Lavolette, L. (2017). NSIS and Atlantic ecosystems initiative to make data accessible—one dataset at a time. <i>Proceedings of the Nova Scotian Institute of Science (NSIS)</i> , 49 (1), 17.	2017	Other		1
Brown, R. M., Prue, A., Onn, C. K., Gaulke, M., Sanguila, M. B., & Siler, C. D. (2017). Taxonomic reappraisal of the Northeast Mindanao Stream Frog, <i>Sanguirana albotuberculata</i> (Inger 1954), validation of <i>Rana mearnsi</i> , Stejneger 1905, and description of a new species from the Central Philippines. <i>Herpetological Monographs</i> , 31 (1), 210-231. <a href="https://doi.org/10.1655/HERPMONOGRAPHS-D-16-00009.1">https://doi.org/10.1655/HERPMONOGRAPHS-D-16-00009.1</a>	2017	Other		1
Brune, R. (2017). Velma Richards (1917-2017). <i>Aquilegia</i> , 41 (2), 18-19. <a href="https://epublications.regis.edu/cgi/viewcontent.cgi?referer=https://scholar.google.com/&amp;httpsredir=1&amp;article=1193&amp;context=aquilegia">https://epublications.regis.edu/cgi/viewcontent.cgi?referer=https://scholar.google.com/&amp;httpsredir=1&amp;article=1193&amp;context=aquilegia</a>	2017	other	SEINet	
Brunetti, A. E., Muñoz Saravia, A., Barrionuevo, J. S., & Reichle, S. (2017). Silent sounds in the Andes: Underwater vocalizations of three frog species with reduced tympanic middle ears (Anura: Telmatobiidae: <i>Telmatobius</i> ). <i>Canadian Journal of Zoology</i> , 95 (5), 335-343. <a href="https://doi.org/10.1139/cjz-2016-0177">https://doi.org/10.1139/cjz-2016-0177</a>	2017	Other		1
Buainain, N., de Faria, S. P., Seixas, L., Thom, G., & de Assis, C. P. (2017). First record of the Hauxwell's Thrush, <i>Turdus hauxwelli</i> Lawrence, 1869 (Aves: Turdidae) from Mato Grosso do Sul, Brazil, and geographic range extension. <i>Check List</i> , 13 (4), 163-167.	2017	Other	VertNet	
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Or'Reilly, C., Kcöküer, M., Jančović, P., Drennan, R., & Harte, N. (2017, August). <i>Automatic frequency feature extraction for bird species delimitation</i> . In Signal Processing Conference (EUSIPCO), 2017 25th European (pp. 1959-1763). IEEE. <a href="http://ieeexplore.ieee.org/abstract/document/8081511?reload=true">http://ieeexplore.ieee.org/abstract/document/8081511?reload=true</a>	2017	Other	macaulaylibrary	
Parilla, L. L., Morgan, R., & Fidler, C. (2017). Excavating archival description: from collection to data level. <i>Digital Library Perspectives</i> , A223 (3), 195-202.	2017	Other		1
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Penev, L., Mietchen, D., Chavan, V., Hagedorn, G., Smith, V., Shotton, D., Tuama, É.Ó., Senderov, V., Georgiev, T., Stoev, P. and Groom, Q., 2017. Strategies and guidelines for scholarly publishing of biodiversity data. <i>Research Ideas and Outcomes</i> , 3, p.e12431. <a href="https://doi.org/10.3897/rio.3.e12431">https://doi.org/10.3897/rio.3.e12431</a>	2017	Other	idigbio	
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Perlmutter, G. B., Blank, G. B., Wentworth, T. R., Lowman, M. D., Neufeld, H. S., & Plata, E. R. (2017). Effects of highway pollution on forest lichen community structure in western Wake County, North Carolina, USA. <i>The Bryologist</i> , 120 (1), 1-10. <a href="https://doi.org/10.1639/0007-2745-">https://doi.org/10.1639/0007-2745-</a>	2017	Other		1
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Portik, D. M., Leaché, A. D., Rivera, D., Barej, M. F., Burger, M., Hirschfeld, M., ... & Fujita, M. K. (2017). Evaluating mechanisms of diversification in a Guineo-Congolian tropical forest frog using demographic model selection. <i>Molecular ecology</i> .	2017	Other	VertNet	
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Stiles, F. G., Laverde-R, O., & Cadena, C. D. (2017). A new species of tapaculo (Rhinocryptidae: <i>Scytalopus</i> ) from the Western Andes of Colombia. <i>The Auk</i> , 134 (2), 377-392. <a href="https://doi.org/10.1642/AUK-14-">https://doi.org/10.1642/AUK-14-</a>	2017	Other	macaulaylibrary	
Sumner-Rooney, L., & Sigwart, J. D. (2017). Lazarus in the museum: resurrecting historic specimens through new technology. <i>Invertebrate Zoology</i> , 14 (1): 73-84. <a href="https://s3.amazonaws.com/academia.edu.documents/53281910/Sumner-Rooney_Sigwart_2017_invert_zool.pdf?AWSAccessKeyId=AKIAIWOWYYGZ2Y53UL3A&amp;Expires=1523478619&amp;Signature=UVKL3OmGzMa7gvfuj0guBwgNfy0%3D&amp;response-content-disposition=inline%3B%20filename%3DLazarus_in_the_museum_resurr">https://s3.amazonaws.com/academia.edu.documents/53281910/Sumner-Rooney_Sigwart_2017_invert_zool.pdf?AWSAccessKeyId=AKIAIWOWYYGZ2Y53UL3A&amp;Expires=1523478619&amp;Signature=UVKL3OmGzMa7gvfuj0guBwgNfy0%3D&amp;response-content-disposition=inline%3B%20filename%3DLazarus_in_the_museum_resurr</a>	2017	Other		1
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Veiga, A. K., Saraiva, A. M., Chapman, A. D., Morris, P. J., Gendreau, C., Schigel, D., & Robertson, T. J. (2017). A conceptual framework for quality assessment and management of biodiversity data. <i>PLoS one</i> , 12 (6), e0178731. <a href="https://doi.org/10.1371/journal.pone.0178731">https://doi.org/10.1371/journal.pone.0178731</a>	2017	InvertEbase		1
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Walker, D. M., Smouse, P. E., Reginato, M., & Struwe, L. (2017). Cladal divergence in fungal <i>Ophiognomonia</i> (Gnomoniaceae: Diaporthales) shows evidence of climatic niche vicariance. <i>Biological Journal of the Linnean Society</i> , 122(1), 1-12.	2017	Other		1
Ward, M. A., Brantley, S. L., & Miller, K. B. (2017). <i>Trachypachus inermis Motschulsky</i> (Coleoptera: Trachypachidae), a new state record for New Mexico, USA. <i>The Coleopterists Bulletin</i> , 71 (2), 372-373. <a href="https://doi.org/10.1649/0010-065X-71.2.372">https://doi.org/10.1649/0010-065X-71.2.372</a>	2017	Other	idigbio; SCAN	

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Weirauch, C., Seltmann, K. C., Schuh, R. T., Schwartz, M. D., Johnson, C., Feist, M. A. and Soltis, P. S. (2017), Areas of endemism in the Nearctic: A case study of 1339 species of <i>Miridae</i> (Insecta: Hemiptera) and their plant hosts. <i>Cladistics</i> , 33, 279–294.	2017	iDigBio, TTD TCN	idigbio	
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Wheatcroft, D., & Qvarnström, A. (2017). Genetic divergence of early song discrimination between two young songbird species. <i>Nature Ecology &amp; Evolution</i> , 1 (7), s41559-017.	2017	Other	macaulaylibrary	
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Williams, N., Stewart, A., & Papadopoulos, P. (2017). Virtualizing Lifemapper software infrastructure for biodiversity expedition. <i>Concurrency and Computation: Practice and Experience</i> , 29 (13). <a href="https://doi.org/10.1002/cpe.4137">https://doi.org/10.1002/cpe.4137</a>	2017	iDigBio	idigbio	
Willis, C. G., Ellwood, E. R., Primack, R. B., Davis, C. C., Pearson, K. D., Gallinat, A. S., ... & Sparks, T. H. (2017). Old plants, new tricks: Phenological research using herbarium specimens. <i>Trends in Ecology &amp; Evolution</i> , 32 (7): 531-546. <a href="https://doi.org/10.1016/j.tree.2017.03.015">https://doi.org/10.1016/j.tree.2017.03.015</a>	2017	iDigBio; NEVP TCN		1

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Xiao, C., Hai-Rui, Y., Tie-mei, C., & Ma, K. (2017). Digitization of national specimen resource sharing platform Progress and status analysis. <i>Scientific Information Technology and Applications</i> , 8 (4), 6-12. <a href="https://doi.org/10.11871/j.issn.1674-9480.2017.04.002">https://doi.org/10.11871/j.issn.1674-9480.2017.04.002</a>	2017	Other		1
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Zhao, J., Xu, Y., Ke, D., & Su, K. (2017, May). Deep neural network bottleneck features for bird species verification. In <i>Neural Networks (IJCNN), 2017 International Joint Conference on</i> (pp. 927-933). IEEE. <a href="https://ieeexplore.ieee.org/abstract/document/7965951/">https://ieeexplore.ieee.org/abstract/document/7965951/</a> [Accessed 13 Apr. 2018]	2017	Other	macaulaylibrary	
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Abbasi, M., Aime, M.C., Ruhl, G.E., & Creswell, T.C. (2016). First report of the smut fungus <i>Ustilago sieglingiae</i> on purple sandgrass ( <i>Triplasis purpurea</i> ) from Indiana., <i>Plant Disease</i> , 100 , 536. <a href="https://doi.org/10.1094/PDIS-06-15-0619-PDN">https://doi.org/10.1094/PDIS-06-15-0619-PDN</a>	2016	MiCC TCN		
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Budenhagen, C., Lemmon, A.R., Lemmon, E.M., Bruhl, J., Cappa, J., Clement, W.L., Donoghue, M., Edwards, E.J., Hipp, A.L., Kortyna, M., Mitchell, N., Moore, A., Prychid, C. J., Segovia-Salcedo, M. C., Simmons, P. S., Soltis, P. S., Wanke, S., & Mast, A. (2016). Anchored phylogenomics of angiosperms I: Assessing the robustness of phylogenetic estimates. <i>bioRxiv</i> , p.086298. <a href="https://doi.org/10.1101/086298">https://doi.org/10.1101/086298</a>	2016	iDigBio		
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Burner, R. C., Chua, V. L., Brady, M. L., Van Els, P., Steinhoff, P. O., Rahman, M. A., & Sheldon, F. H. (2016). An ornithological survey of Gunung Mulu National Park, Sarawak, Malaysian Borneo. <i>The Wilson Journal of Ornithology</i> , 128 (2), 242-254. <a href="https://doi.org/10.1676/wils-">https://doi.org/10.1676/wils-</a>	2016	Other		1
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Buttigieg, P. L., Pafilis, E., Lewis, S. E., Schildhauer, M. P., Walls, R. L., & Mungall, C. J. (2016). The environment ontology in 2016: Bridging domains with increased scope, semantic density, and interoperability. <i>Journal of Biomedical Semantics</i> , 7, 57.	2016	Other		1

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Hope, A. G., Malaney, J. L., Bell, K. C., Salazar-Miralles, F., Chavez, A. S., Barber, B. R., & Cook, J. A. (2016). Revision of widespread red squirrels (genus: <i>Tamiasciurus</i> ) highlights the complexity of speciation within North American forests. <i>Molecular phylogenetics and evolution</i> , 100 ,	2016	Other	VertNet	
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Key

Acronym	Full Name	Portal
iDigBio	Integrated Digitized Biocollections	idigbio <a href="https://idigbio.org/portal">https://idigbio.org/portal</a>
LBCC TCN	North American Lichens and Bryophytes - Sensitive Indicators of Environmental Quality and Change	lichenportal <a href="http://lichenportal.org">http://lichenportal.org</a> bryophyteportal <a href="http://bryophyteportal.org">http://bryophyteportal.org</a>
TTD TCN	Plants, Herbivores, and Parasitoids: A Model System for the Study of Tri-trophic Associations	tcn.amnh <a href="http://tcn.amnh.org">http://tcn.amnh.org</a>
InvertNet TCN	InvertNet: An Integrative Platform for Research on Environmental Change, Species Discovery and Identification	<a href="http://invertnet.org">http://invertnet.org</a>
SCAN TCN	Symbiota Collections of Arthropods Network (SCAN): A Model for Collections Digitization to Promote Taxonomic and Ecological Research	SCAN <a href="http://symbiota4.acis.ufl.edu/scan/portal/">symbiota4.acis.ufl.edu/scan/portal/</a> <a href="http://scan-bugs.org/portal/index.php">http://scan-bugs.org/portal/index.php</a>
	The Macrofungi Collection Consortium: Unlocking a Biodiversity Resource for Understanding Biotic Interactions, Nutrient Cycling and Human Affairs	mycoportal <a href="http://mycoportal.org/portal">http://mycoportal.org/portal</a>
Paleoniches TCN	Digitizing Fossils to Enable New Syntheses in Biogeography - Creating a PALEONICHES	idigbio <a href="https://idigbio.org/portal">https://idigbio.org/portal</a>
NEVP TCN	Mobilizing New England Vascular Plant Specimen Data	neherbaria <a href="http://portal.neherbaria.org/portal">http://portal.neherbaria.org/portal</a>
MHC TCN	The Macroalgal Herbarium Consortium: Accessing 150 Years of Specimen Data to Understand Changes in the Marine/Aquatic Environment	macroalgae <a href="http://macroalgae.org">http://macroalgae.org</a>
VACS TCN	Developing a Centralized Digital Archive of Vouchered Animal Communication Signals	macaulaylibrary <a href="http://macaulaylibrary.org">http://macaulaylibrary.org</a>
FIC TCN	Fossil Insect Collaborative: A Deep-Time Approach to Studying Diversification and Response to Environmental Change	idigbio <a href="https://idigbio.org/portal">https://idigbio.org/portal</a>

SERNEC TCN	The Key to the Cabinets: Building and Sustaining a Research Database for a Global Biodiversity Hotspot	sernec <a href="http://sernecportal.org">http://sernecportal.org</a>
InvertEbase TCN	InvertEBase: Reaching Back to See the Future: Species-rich Invertebrate Faunas Document Causes and Consequences of Biodiversity Shifts	InvertEbase <a href="http://www.invertebase.org/">http://www.invertebase.org/</a>
GLI TCN	Documenting the Occurrence through Space and Time of Aquatic Non-indigenous Fish, Mollusks, Algae, and Plants Threatening North America's Great Lakes	SEINet <a href="http://swbiodiversity.org/seinet">http://swbiodiversity.org/seinet</a>
EPiCC TCN	Documenting Fossil Marine Invertebrate Communities of the Eastern Pacific - Faunal Responses to Environmental Change over the last 66 million years	idigbio <a href="https://idigbio.org/portal/">https://idigbio.org/portal/</a>
MiCC TCN	The Microfungi Collections Consortium: A Networked Approach to Digitizing Small Fungi with Large Impacts on the Function and Health of Ecosystems	mycoportal <a href="http://mycoportal.org/portal">http://mycoportal.org/portal</a>
MAM TCN	The Mid-Atlantic Megalopolis: Achieving a greater scientific understanding of our urban world	midatlanticherbaria <a href="http://www.midatlanticherbaria.org/portal/">http://www.midatlanticherbaria.org/portal/</a>
LepNet TCN	Lepidoptera of North America Network: Documenting Diversity in the Largest Clade of Herbivores	SCAN <a href="http://scan-bugs.org/portal/index.php">symbiota4.acis.ufl.edu/scan/portal/</a> <a href="http://scan-bugs.org/portal/index.php">http://scan-bugs.org/portal/index.php</a>
Cretaceous World TCN	The Cretaceous World: Digitizing Fossils to Reconstruct Evolving Ecosystems in the Western Interior Seaway	idigbio <a href="https://idigbio.org/portal/">https://idigbio.org/portal/</a>
VertNet	VertNet	VertNet <a href="http://portal.vertnet.org">http://portal.vertnet.org</a>