



## Florida Museum of Natural History

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## LAWRENCE M. PAGE

## CURRICULUM VITAE

### Curator of Fishes, Florida Museum of Natural History

Dickinson Hall, Newell Drive and Museum Road, Gainesville, FL 32611

### Affiliate Professor

Department of Biology and School of School of Natural Resources and the Environment  
University of Florida, Gainesville, FL 32611

### EDUCATION:

Ph.D. in Zoology	University of Illinois	1972
M.S. in Zoology	University of Illinois.	1968
B.S. in Biology	Illinois State University	1966

### PROFESSIONAL HONORS/SOCIETY OFFICES:

- 2023 University of Illinois School of Integrative Sciences **Distinguished Alumnus Award**
- 2023 University of Illinois **Liberal Arts & Sciences Alumni Achievement Award**
- 2021 **Fulbright Award** to Document Species-level Fish Diversity in the Mae Klong River Basin, Thailand
- 2019 **Fellow of the American Association for the Advancement of Science (AAAS)** for Outstanding Contributions to the Study of Fishes and Conservation of Aquatic Environments
- 2018 **Fellow of the American Fisheries Society** for Outstanding Contributions to Leadership, Research, Resource Management in Fisheries Science
- 2014 **Robert K. Johnson Award** for Outstanding Service to the American Society of Ichthyologists and Herpetologists
- 2012 Elected **President**, Natural Science Collections Alliance
- 2001 Recipient of **Gibbs Award** from the American Society of Ichthyologists and Herpetologists for Outstanding Research in Systematic Ichthyology
- 2003 Elected **President**, American Society of Ichthyologists and Herpetologists
- 1996 Named **Principal Scientist** of the Illinois Natural History Survey; an honor bestowed on only six scientists since INHS was founded in 1858.

**PROFESSIONAL POSITIONS:**

2011-2019	Director, iDigBio (iDigBio.org)
2005-present	Curator of Fishes, Florida Museum of Natural History
2005-present	Affiliate Professor, Dept. Biology, University of Florida
2005-present	Affiliate Professor, School Nat. Res. Environment, University of Florida
2001-2002	Program Officer, National Science Foundation
2001-present	Principal Scientist Emeritus, Illinois Natural History Survey
1996-2000	Illinois Principal Scientist, Illinois Natural History Survey
1994-2003	Professor, Dept. Nat. Res. and Envir. Sciences, University of Illinois
1989-1996	Director, Center for Biodiversity, Illinois Natural History Survey
1986	Interim Director, Illinois Natural History Survey
1983-2003	Graduate Faculty Member, University of Illinois
1982-1983	Interim Head of Faunistic Surveys, Illinois Natural History Survey
1980-2003	Professor, Dept. Ecology, Ethology and Evolution, Univ. of Illinois
1980-1996	Professional Scientist, INHS
1977-1980	Associate Professional Scientist, INHS
1972-1977	Assistant Professional Scientist, INHS

**PRIMARY RESEARCH INTERESTS:**

Systematics, evolution, and ecology of freshwater fishes; protection of aquatic natural areas. Current research emphasis is on taxonomy, phylogenetic relationships, and speciation in freshwater organisms, use of natural history collections data in research and outreach.

**PUBLICATIONS: Books**

9. Page, L. M., K. Bemis, T. Dowling, H. Espinosa-Perez, L. T. Findley, C. R. Gilbert, K. E. Hartel, R. N. Lea, N. E. Mandrak, J. J. Schmitter-Soto, and H. J. Walker. In press. Common and scientific names of fishes from the United States, Canada, and Mexico. 8th edition. American Fisheries Society Special Publication. Bethesda, Maryland.
8. Metzke, B. A., B. M. Burr, L. C. Hinz, Jr., L. M. Page and C. A. Taylor. 2022. An Atlas of Illinois Fishes: 150 Years of Change. Univ. Illinois Press, Champaign. 404 pp.
7. Robins, R. H., L. M. Page, J. D. Williams, Z. S. Randall, and G. E. Sheehy. 2018. Fishes in the Fresh Waters of Florida. University of Florida Press, Gainesville. xvi + 468 pp.
6. Page, L. M., H. Espinosa-Perez, L. T. Findley, C. R. Gilbert, R. N. Lea, N. E. Mandrak, R. L. Mayden and J. S. Nelson. 2013. Common and Scientific Names of Fishes from the United States, Canada, and Mexico. 7th edition. American Fisheries Society Special Publication 34, Bethesda, Maryland.
5. Page, L. M. and B. M. Burr. 2011. A Field Guide to Freshwater Fishes of North America North of Mexico. 2<sup>nd</sup> edition. The Peterson Field Guide Series, Houghton-Mifflin-Harcourt Co., Boston, MA.
4. Page, L. M. and B. M. Burr. 1991. A Field Guide to Freshwater Fishes of North America North of Mexico. The Peterson Field Guide Series, Houghton-Mifflin Co., Boston, MA.

3. Page, L. M. 1985. The Crayfishes and Shrimps (Decapoda) of Illinois. Illinois Natural History Survey Bulletin 33(4):335-448.
2. Lindquist, D. G. and L. M. Page. 1984. Environmental Biology of Darters. Developments in Environmental Biology of Fishes 4. 127 p.
1. Page, L. M. 1983. Handbook of Darters. T.F.H., Inc., Neptune City, N.J. 271 p.

### **Journal Articles and Book Chapters (Peer-reviewed)**

Skelton, P. H. and L. M. Page. Submitted. Phylogeny and Classification of the Loach Catfishes, Amphiliidae (Siluriformes). Pp. xx-xx in Arratia, G. and R. E. Reis (Eds.). Catfishes. Science Publishers.

Schmitter-Soto, J. J., K. E. Bemis, T. E. Dowling, H. S. Espinosa-Pérez, L. T. Findley, C. R. Gilbert, K. E. Hartel, R. N. Lea, N. E. Mandrak, M. A. Neighbors, H. J. Walker Jr., and L. M. Page. Submitted. How many fish species are in North America? Ichthyology and Herpetology.

Delrieu-Trottin, E., L. M. Page, et al., N. Hubert. Submitted. Aquatic biotas of Sundaland are fragmented but not refugial. Systematic Biology.

Tangjitjaroen, W., Z. S. Randall, S. Tongnunui, D. A. Boyd, and L. M. Page. 2023. Species of *Garra* (Cyprinidae: Labeoninae) in the Salween River basin with description of an enigmatic new species from the Ataran River drainage of Thailand and Myanmar. Zootaxa 5311:375-392.

200. Boyd, D. A., S. Tongnunui, and L. M. Page. 2023. Catfishes of the genus *Glyptothorax* (Siluriformes: Sisoridae) in the Mae Klong River Basin, Thailand, with taxonomic implications for several species of *Glyptothorax*. Ichthyology and Herpetology 111 (2):302-328.

199. Sooksawat, T., A. Wattanakornsiri, R. Kohkaew, L. M. Page, and S. Tongnunui. 2023. Microplastic accumulation in local dominant shellfish from the Khwae Noi Basin in western Thailand and its environmental factors. ScienceAsia 49:445-453. doi: 10.2306/scienceasia1513-1874.2023.030

198. Randall, Z. S., G. Somarriba, S. Tongnunui, and L. M. Page. 2022. Review of the spotted lizard loaches, *Pseudohomaloptera* (Cypriniformes, Balitoridae) with a re-description of *P. sexmaculata* and description of a new species from Sumatra. Journal of Fish Biology 102:225-240.

197. Crawford, C. H., A. Webber-Schultz, P. B. Hart, Z. S. Randall, A. B. Kellogg, H. E. Amplo, C. Cerrato-Morales, A. Suvarnaraksha, L. M. Page, P. Chakrabarty, and B. E. Flammang. 2022. They Like to Move It: Walking Kinematics of Balitorid Loaches of Western Thailand. Journal of Experimental Biology 2022) 225, jeb242906. doi:10.1242/jeb.242906

198. Waltzek, T. B., S. Kuttichantran, P. H. O. Viadanna, Z. S. Randall, and L. M. Page. 2021. The Complete Mitochondrial Genome of the Jaguar Loach (*Yasuhikotakia splendida*). Mitochondrial DNA Part B, 6:6, 1737-1739, DOI:10.1080/23802359.2021.1924090

197. Pfeiffer, J., D. Graf, K. Cummings, L. M. Page. 2021. Phylogenetics, taxonomy, and biogeography of a radiation of Southeast Asian freshwater mussels (Gonideinae: Contradentini+Rectidentini). *Invertebrate Systematics* 35:394-470. <https://doi.org/10.1071/IS20044>
196. Crawford, C. H., Z. S. Randall, P. B. Hart, L. M. Page, P. Chakrabarty, A. Suvarnaraksha, and B. E. Flammang. 2020. Skeletal and muscular pelvic morphology of hillstream loaches (Cypriniformes: Balitoridae). *Journal of Morphology* 281:1290-1295. <https://doi.org/10.1002/jmor.21247>
195. Ciccotto, P. J. and L. M. Page. 2020. Revision of the genus *Henicorhynchus* with a revised diagnosis of *Gymnostomus* (Cyprinidae: Labeoninae). *Copeia* 108(3):485-202. <https://doi.org/10.1643/CI-19-304>
194. Martin-Mora, E., S. Ellis, and L. M. Page. 2020. Use of web-based species occurrence information systems by academics and government professionals. *PLoS ONE* 15(7): e0236556. <https://doi.org/10.1371/journal.pone.0236556>
193. He, Y., Y. Chen, J. Yang, L. M. Page. 2020. Phylogenetic analysis and osteological comparison of the cave-dwelling spined loach, *Bibarba parvoculus* and its surface congener (Cypriniformes: Cobitidae). *Zoological Journal of the Linnean Society* 191(4):1059-1074. <https://doi.org/10.1093/zoolinnean/zlaa073>
192. Flemming, A. and L. M. Page. 2020. Life history of the Swamp Darter, *Etheostoma fusiforme*, in Florida. *Southeastern Naturalist* 19(2):418-435. <https://doi.org/10.1656/058.019.0222>
191. Page, L. M., J. M. Pfeiffer, S. Suksri, Z. S. Randall, and D. A. Boyd. 2020. Variation in the Arrow Loach, *Nemacheilus masyae* (Cypriniformes: Nemacheilidae), in mainland Southeast Asia, with description of a new species. *Copeia* 108:392-402. <https://doi.org/10.1643/CI-19-305>
190. Singer, R., S. Ellis, and L. M. Page. 2020. Awareness and use of biodiversity collections by fish biologists. *Journal of Fish Biology* 96:297–306. <https://doi.org/10.1111/jfb.14167>
189. Page, L. M., B. R. Ray, S. Tongnunui, D. A. Boyd, and Z. S. Randall. 2019. *Garra surinbinnani*, a new species of labeonine from the Mae Khlong basin of Thailand (Teleostei: Cyprinidae). *Ichthyological Exploration of Freshwaters* 29:31-335. DOI: <http://doi.org/10.23788/IEF-1117>
188. Page, L. M. 2019. Cutthroat Trout: Evolutionary Biology and Taxonomy. Edited by P. Trotter, P. Bisson, L. Schultz, and B. Roper. [Book review]. *Transactions of the American Fisheries Society* 148:869–870.
187. Jamaluddin, J. A. F., N. So, B. M. Tam, A. Ahmad, C. Grudpan, L. M. Page, M.Z. Khaironizam, S. A. M. Nor. 2019. Genetic variation, demographic history and phylogeography of tire track eel, *Mastacembelus favus* (Synbranchiformes: Mastacembelidae) in Southeast Asia. *Hydrobiologia* 838(1):163-182. DOI: [10.1007/s10750-019-03987-3](https://doi.org/10.1007/s10750-019-03987-3)
186. Pfeiffer, J. M., J. Breinholt, and L. M. Page. 2019. Uniiverse: A phylogenomic resource for

reconstructing the evolution of freshwater mussels (Bivalvia, Unionoida). *Molecular Phylogenetics and Evolution* 137:114-126.

185. Sgouros, K., L. M. Page, S. A. Orlofske and R. C. Jadin. 2019. A revised molecular phylogeny reveals polyphyly in *Schistura* (Teleostei: Cypriniformes: Nemacheilidae). *Zootaxa* 4559(2):349-362. doi.org/10.11646/zootaxa.4559.2.8

184. Pfeiffer, J. M., D. L. Graf, K S. Cummings, and L. M. Page. 2018. Phylogeny of Mesoamerican freshwater mussels and a revised tribe-level classification of the Ambleminae. *Zoologica Scripta* 2019 (48): 106–117. doi:10.1111/zsc.12322

183. Singer, R. A., K. J. Love, and L. M. Page. 2018. A survey of digitized data from U.S. fish collections in the iDigBio data aggregator. *PLoS ONE* 13(12): e0207636. doi.org/10.1371/journal.pone.0207636

182. Boyd, D. A., S. Nam, T. Phanara and L. M. Page. 2018. *Acantopsis bruinen*, a new species of horseface loach from Southeast Asia (Teleostei: Cobitidae). *Ichthyological Exploration of Freshwaters*. IEF-1096:1-8. doi:10.23788/IEF-1096

181. Farhana, S. N., Z. A. Muchlisin, T. Y. Duong, S. Tanyaros, L. M. Page, Y. Zhao, E. A. S. Adamson, Md. Z. Khaironizam, M. de Bruyn & Md. N. S. Azizah. 2018. Exploring hidden diversity in Southeast Asia's *Dermogenys* spp. (Beloniformes: Zenarchopteridae) through DNA barcoding. *Scientific Reports* (2018) 8:10787. doi:10.1038/s41598-018-29049-7

180. Pfeiffer J. M., D. L. Graf, K S. Cummings, and L. M. Page. 2018. Molecular phylogeny and taxonomic revision of two enigmatic freshwater mussel genera (Bivalvia: Unionidae incertae sedis: *Harmandia* and *Unionetta*) reveals a diverse clade of Southeast Asian Parreysiinae. *Journal of Molluscan Studies* (2018):1–13. doi:10.1093/mollus/eyy028

179. Robins, R. H., L. M. Page, J. D. Williams, Z. S. Randall, and G. E. Sheehy. 2018. *Fishes in the Fresh Waters of Florida*. University of Florida Press, Gainesville. xvi + 468 pp.

178. Page, L. M., J. F. Webb, and B. B. Collette. 2018. John G. Lundberg – Joseph S. Nelson lifetime achievement award in Ichthyology for 2017. *Copeia* 106(1):4-5.

177. Page, L. M. 2017. The Fishes of Pennsylvania. J. R. Stauffer Jr., R. W. Criswell, and D. P. Fischer. Cichlid Press, El Paso. [Book review]. *Copeia* 105:798-800.

176. Pfeiffer, J. M., A. E. Sharpe, N.A. Johnson, K. Emery, and L. M. Page. 2017. Molecular phylogeny of the Nearctic and Mesoamerican freshwater mussel genus *Megaloniais*. *Hydrobiologia* 811(1):139-151. https://doi.org/10.1007/s10750-017-3441-7

175. Boyd, D. A., P. Nithirojpakdee, G. Deein, C. Vidthayanon, C. Grudpan, W. Tangitjaroen, J. M. Pfeiffer, Z. S. Randall, T. Srisombat, and L M. Page. 2017. Revision of the horseface loaches (Cobitidae, *Acantopsis*), with descriptions of three new species from Southeast Asia. *Zootaxa* 4341(2):151-192.

174. Singer, R. A., J. M. Pfeiffer, and L. M. Page. 2017. A revision of the *Paracanthocobitis*

zonalternans (Cypriniformes: Nemacheilidae) species complex with descriptions of three new species. *Zootaxa* 4324(1):085-107.

173. Page, L. M., C. C. Baldwin, H. Espinosa-Pérez, L. T. Findley, C. R. Gilbert, K. E. Hartel, R. N. Lea, N. E. Mandrak, J. J. Schmitter-Soto, and H. J. Walker. 2017. Taxonomy of Gila in the Lower Colorado River Basin of Arizona and New Mexico. *Fisheries* 42(9):456-460.

172. Ciccotto, P. J., J. M. Pfeiffer, and L. M. Page. 2017. Revision of the cyprinid genus *Crossocheilus* (tribe Labeonini) with a description of a new species. *Copeia* 105(2):269-292.

171. Ciccotto, P. J. and L. M. Page. 2017. Comment on "On *Gonorynchus*, *Gonorhynchus*, *Gonorinchus*, *Gonorhinchus*, and *Gonorrhynchus*, and some other names of labeonine fishes (Teleostei: Gonorhynchidae and Cyprinidae)" by Kottelat (2016). *Zootaxa* 4226(3):447-448.

170. Ciccotto, P. J. and L. M. Page. 2016. From 12 to one species: variation in *Lobocheilos rhabdoura* (Fowler 1934) (Cyprinidae: Labeonini). *Copeia* 104:879-889.

169. Ciccotto, P. J. and L. M. Page. 2016. Revised diagnosis of the genus *Gonorhynchus* McClelland 1838 (Teleostei: Cyprinidae: Labeonini) with the redescription of *G. latius* (Hamilton 1822) and revalidation of *G. wattanah* (Sykes 1839). *Zootaxa* 4127(3):471-492.

168. Page, L. M., B. J. MacFadden, J. A. Fortes, P. S. Soltis, and G. Riccardi. 2015. Digitization of biodiversity collections reveals biggest data on biodiversity. *Bioscience* 65 (9): 841-842.

167. Page, L. M. and W. Tangjitjaroen. 2015. *Aperioptus pictorius* Richardson 1848 is a senior synonym of *Acanthopsoides molobrion* Siebert 1991, and *Aperioptus* is a senior synonym of *Acanthopsoides* Fowler 1934 (Cypriniformes: Cobitidae). *Zootaxa* 3962(1):179-181.

166. Page, L. M. and S. Azizah Mohd Nor (Eds.). 2015. Papers supported by the All Cypriniformes Species Inventory Project (ACSII) and the Asian Society of Ichthyologists including those presented at the Asian Fish Biodiversity Conference in Penang, Malaysia, 11-14 January 2014. *Zootaxa* 3962(1):001-234.

165. Thomson, A. W., L. M. Page and S. A. Hilber. 2015. Revision of the *Amphilius jacksonii* complex (Siluriformes: Amphiliidae), with the descriptions of five new species. *Zootaxa* 3986(1):061-087.

164. Singer, R. A. and L. M. Page. 2015. Revision of the zipper loaches, *Acanthocobitis* and *Paracanthocobitis* (Teleostei: Nemacheilidae), with descriptions of five new species. *Copeia* 2015(2):378-401.

163. Martin, Z. P. and L. M. Page. 2015. Comparative morphology and evolution of genital papillae in a genus of darters (Percidae: *Etheostoma*). *Copeia* 2015:99-124.

162. Randall, Z. S. and L. M. Page. 2015. On the paraphyly of Homaloptera (Teleostei: Balitoridae) and description of a new genus of hillstream loaches from the Western Ghats of India. *Zootaxa*, 3926, 57-86.

161. Smith, T. A., P. J. Ciccotto, T. C. Mendelson, and L. M. Page. 2014. Dense taxon sampling using AFLPs leads to greater accuracy in phylogeny estimation and classification of darters (Percidae: Etheostomatinae). *Copeia* 2014:257-268.
160. Randall, Z. S. and L. M. Page. 2014. *Homalopteroides avii*, a new hill-stream loach from Borneo (Teleostei: Balitoridae). *Copeia* 2014:160-167.
159. Page, L. M. 2014. Cataloguing cypriniform fishes. *International Innovation* 135:39-41.
158. Chakrabarty, P., M. Warren, L. M. Page and C. C. Baldwin. 2013. GenSeq: An updated nomenclature and ranking for genetic sequences from type and non-type sources. *Zookeys* 346:29-41.
157. Matsunaga, M., A. Thompson, R. J. Figueiredo, C. C. Germain-Aubrey, M. Collins, R. S. Beaman, R. J. MacFadden, G. Riccardi, P. S. Soltis, L. M. Page, and J. A.B. Fortes. 2013. A Computational- and Storage-Cloud for Integration of Biodiversity Collections. *Proceedings of the 2013 IEEE 9th International Conference on e-Science, Beijing, China: IEEE, 2013, pp. 78-87. doi:10.1109/eScience.2013.48*
156. Page, L. M., H. Espinosa-Perez, L. T. Findley, C. R. Gilbert, R. N. Lea, N. E. Mandrak, R. L. Mayden and J. S. Nelson. 2013. New seventh edition of *Common and Scientific Names of Fishes*. *Fisheries* 38(4):188-189.
155. Page, L. M., H. Espinosa-Perez, L. T. Findley, C. R. Gilbert, R. N. Lea, N. E. Mandrak, R. L. Mayden and J. S. Nelson. 2013. *Common and scientific names of fishes from the United States, Canada, and Mexico*. 7th edition. American Fisheries Society Special Publication 34, Bethesda, Maryland. 384 p.
154. Blanton, R. E., L. M. Page and S. A. Hilber. 2013. Timing of clade divergence and discordant estimates of genetic and morphological diversity in the Slender Madtom, *Noturus exilis* (Ictaluridae). *Molecular Phylogenetics and Evolution* 66:679-693.
153. Plongsesthee, R., F. W. H. Beamish, and L. M. Page. 2012. Sexual dimorphism in species of *Schistura* (Teleostei: Nemacheilidae) from the Mae Khlong basin and peninsular Thailand. *Zootaxa* 3586:353-358.
152. Singer, R. A. and L. M. Page. 2012. Redescription of *Schistura myrmekia* (Fowler 1935) (Teleostei: Nemacheilidae) from South Thailand. *Zootaxa* 3586:347-352.
151. Randall, Z. S. and L. M. Page. 2012. Resurrection of the genus *Homalopteroides* (Teleostei: Balitoridae) with a redescription of *H. modestus* (Vinciguerra 1890). *Zootaxa* 3586:329-346.
150. Page, L. M., F. W. H. Beamish, R. Plongsesthee, P. Kangrang, Z. Randall, R. Singer, and Z. Martin. 2012. *Schistura* (Teleostei: Nemacheilidae) in the Mae Khlong basin in southwestern Thailand with description of a new species. *Zootaxa* 3586:319-328.
149. Kangrang, P., L. M. Page and F. W. H. Beamish. 2012. *Schistura tenebrosa*, a new species from the Kwai Noi River System, Mae Khlong basin, Thailand (Teleostei: Nemacheilidae). *Zootaxa* 3586:69-77.



148. Page, L. M., R. L. Mayden, R. Pethiyagoda, and J. W. Armbruster (Eds.). 2012. Papers supported by All Cypriniformes Species Inventory Project (ACSII) including those presented at the international conference in Chiang Mai, Thailand, 13-16 January 2012. *Zootaxa* 3586:1-376.
147. Wheeler, Q. D., S. Knapp, D. W. Stevenson, J. Stevenson, S. D. Blum, B. M. Boom, G. G. Borisy, J. L. Buizer, M. R. De Carvalho, A. Cibrian, M. J. Donoghue, V. Doyle, E. M. Gerson, C. H. Graham, P. Graves, S. J. Graves, R. P. Guralnick, A. L. Hamilton, J. Hanken, W. Law, D. L. Lipscomb, T. E. Lovejoy, H. Miller, J. S. Miller, S. Naeem, M. J. Novacek, L. M. Page, N. I. Platnick, H. Porter-Morgan, P. H. Raven, M. A. Solis, A. G. Valdecasas, S. Van Der Leeuw, A. Vasco, N. Vermeulen, J. Vogel, R. L. Walls, E. O. Wilson & J. B. Woolley. 2012. Mapping the biosphere: exploring species to understand the origin, organization and sustainability of biodiversity. *Systematics and Biodiversity*, 10:1, 1-20.
146. Smith, T. A., T. C. Mendelson, and L. M. Page. 2011. AFLPs support deep relationships among darters (Percidae: Etheostominae) consistent with morphological hypotheses. *Heredity* 107(6):579-588.
145. Knouft, J. and L. M. Page. 2011. Climate, elevation, stream channel diversity, and geographic clines in species richness of North American freshwater fishes. *Journal of Biogeography* 38:2259–2269.
144. Plongsesthee, R., L. M. Page and W. Beamish. 2011. *Schistura aurantiaca*, a new species from the Mae Khlong basin, Thailand (Teleostei: Nemacheilidae). *Ichthyological Exploration of Freshwaters* 22(2):169-178.
143. Page, L. M. and B. M. Burr. 2011. A field guide to freshwater fishes of North America north of Mexico. 2nd ed. The Peterson Field Guide Series, Houghton Mifflin Harcourt Co., Boston, MA.
142. Blanton, R. E., L. M. Page, and B. M. Ennis. 2011. Phylogenetic relationships of *Opsopoeodus emiliae*, with comment on the taxonomic implications of discordance among datasets. *Copeia* 2011:82-92.
141. Thomson, A. W. and L. M. Page. 2010. Taxonomic revision of the *Amphilius uranoscopus* group (Teleostei: Siluriformes) in Kenya, with the description of a new species from the Athi River. *Bulletin of the Florida Museum of Natural History* 49(2):45-66.
140. Havird, J. C. and L. M. Page. W. Tangjitjaroen, C. Vidthayanon, C. Grudpan, and S. Udduang. 2010. A new species of *Lepidocephalichthys* (Teleostei: Cobitidae) with distinctive sexual dimorphism and comments on relationships in southern lineages of Cobitidae. *Zootaxa* 2557:1-18.
139. Lea, R. N., H. Espinosa-Pérez, L.T. Findley, C. R. Gilbert, N. E. Mandrak, R. L. Mayden, J. E. Nelson, and L. M. Page. 2010. Comments on *Raja say Le Sueur, 1817* (currently *Dasyatis say*; Chondrichthyes, Myliobatiformes, DASYATIDAE): proposed change of spelling to *Raja sayi Le Sueur, 1817* 1 (Case 3410). *Bulletin of Zoological Nomenclature* 67(1) March 2010:66-67.
138. Havird, J. C. and L. M. Page. 2010. A revision of *Lepidocephalichthys* (Teleostei: Cobitidae),



with descriptions of two new species from Thailand and Myanmar. *Copeia* 2010:137-159.

137. Burr, B. M. and L. M. Page. 2009. Illinois fish communities: more than a century of change. Pp. 147-162 in: Taylor, C. A., J. B. Taft, and C. E. Warwick (eds.), *Canaries in the Catbird Seat: The Past, Present, and Future of Biological Resources in a Changing Environment*. Illinois Natural History Survey Special Publication 30. Champaign.

136. Page, L. M. 2008. Planetary biodiversity inventories as models for the new taxonomy. Pp. 55-62 in: Wheeler, Q. (ed.), *The New Taxonomy*. CRC Press, Boca Raton, FL.

135. Thomson, A. W., J. A. Lopez, R. K. Hadiaty, and L. M. Page. 2008. A new species of *Nanobagrus* (Teleostei: Bagridae) from southern Sumatra. *Proc. Acad. Nat. Sci. Phil.* 157:67-72.

134. Page, L. M. 2008. [Review of:] Kottelat, M. and J. Freyhof. 2007. *Handbook of European Freshwater Fishes*. *Copeia* 2008:727-729.

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12. Page, L. M. 1974. The life history of the spottail darter, *Etheostoma squamiceps*, in Big Creek, Illinois, and Ferguson Creek, Kentucky. Illinois Natural History Survey Biological Notes No. 89. 20 p.
11. Page, L. M. 1974. The subgenera of *Percina* (Percidae: Etheostomatini). *Copeia* 1974(1):66-86.
10. Page, L. M. and B. M. Burr. 1974. Distributional records for the crayfishes *Cambarellus puer*, *C. shufeldtii*, *Procambarus gracilis*, *P. viaeviridis*, *Orconectes lancifer*, *O. bisectus*, and *O. rusticus*. *Transactions of the Kentucky Academy of Science* 34(3-4):51-52.
9. Page, L. M. and G. S. Whitt. 1973. Lactate dehydrogenase isozymes of darters and the inclusiveness of the genus *Percina*. Illinois Natural History Survey Biological Notes No. 82. 7 p.
8. Page, L. M. 1973. An analysis of diversity in the darter genus *Percina* (Osteichthyes, Percidae). *Dissertation Abstracts International* 33(10).
7. Page, L. M. and G. S. Whitt. 1973. Lactate dehydrogenase isozymes, malate dehydrogenase isozymes, and tetrazolium oxidase mobilities of darters (Etheostomatini). *Comparative Biochemistry and Physiology* 44(2B):611-623.
6. Smith, P. W. and L. M. Page. 1972. Repeated mating of a copperhead and timber rattlesnake. *Herpetological Review* 4(6):196.
5. Page, L. M. and P. W. Smith. 1971. The life history of the slenderhead darter, *Percina phoxocephala*, in the Embarras River, Illinois. Illinois Natural History Survey Biological Notes No. 74. 14 p.
4. Page, L. M. and R. L. Smith. 1970. Recent range adjustments and hybridization of *Notropis lutrensis* and *Notropis spilopterus* in Illinois. *Transactions of the Illinois State Academy of Science* 63(3):264-272.

3. Page, L. M. and P. W. Smith. 1970. The life history of the dusky darter, *Percina sciera*, in the Embarras River, Illinois. Illinois Natural History Survey Biological Notes No. 69. 15 p.
2. Smith, P. W. and L. M. Page. 1969. The food of spotted bass in streams of the Wabash River drainage. *Transactions of The American Fishery Society* 98(4):647-651.
1. Schaaf, R. A. and L. M. Page. 1968. Ringneck snake escapes after ingestion by ophiophagous predator. *Bulletin Chicago Herpetological Society* 3(2):13.

**PROFESSIONAL ORGANIZATIONS AND SERVICE:**

American Association for the Advancement of Science  
 American Institute of Biological Sciences  
 American Society of Ichthyologists and Herpetologists  
     President 2003  
     Treasurer 1992-2000  
     Executive Committee 1992-2005  
     Board of Governors 1986-present  
     Chair, Local Meeting Committee 1992  
     Editorial Board 1984-1985, 1987-1988, 1989-1990, 1991-1992  
     Robert H. Gibbs Memorial Award Committee 2003-2005 (Chair 2005)  
     Web Content & Management Committee 2004  
     Robert K. Johnson Award Committee 2004 (Chair, 2004)  
     Nominating Committee 2005-2007 (Chair, 2007)  
     Names of Fishes Committee 2009-present (Chair, 2011-present)  
     Joseph S. Nelson Award Committee 2014-2017  
 Association of Systematics Collections/Natural Science Collections Alliance  
     President, 2012-15  
     Societal representative for ASIH 1993-present  
     Societal representative for FLMNH 2010-present  
 American Fisheries Society  
     Names of Fishes Committee 2009-present (Chair, 2011-present)  
 Asian Society of Ichthyologists (founding member)  
     Board of Governors; Elected Secretary for 2014-present  
 Native Fishes Conservancy  
     Elected to Board of Governors, 1997-2000  
 North American Native Fishes Association  
     Elected to Board of Governors, 1992-1996  
 Sigma Xi  
 Southeastern Fishes Council  
 Zootaxa, Associate Editor, 2004-present

**GRADUATE STUDENTS AND POSTDOCTORAL SCHOLARS ADVISED:**

Date of graduation/completion	
1988	Henry L. Bart, Jr., Postdoctoral
1989	Jeanine M. Berlocher, M.S.
1989	Mina Tynan, M.S.
1990	Walter W. Dimmick, Postdoctoral
1992	Carol E. Johnston, Ph.D.

1993	Choon-Bok Song, Ph.D.
1994	Michael E. Retzer, Ph.D.
1995	Christopher A. Laird, M.S.
1995	Gabriela B. Hogue, M.S.
1997	Mark Pyron, Postdoctoral
1997	Jonathan W. Armbruster, Ph.D.
1997	Patrick A. Ceas, Ph.D.
1998	Ralph Steinberg, M.S.
1998	Jean C. Porterfield, Ph.D.
1999	Steven Herrington, M.S.
2000	Thomas J. Near, Ph.D.
2001	Jason Knouft, Ph.D.
2002	Mark H. Sabaj, Ph.D.
2002	Michael Hardman, Ph.D.
2003	Christopher A. Taylor, Ph.D.
2005	Robert H. Robins, M.S.
2006	Jeremy Wright, M.S.
2012	Alfred Thomson, M.S., Ph.D.
2013	Zachary Martin, M.S.
2103	Randal Singer, M.S.
2013	Zachary Randall, M.S.
2015	Daniel Lumbantobing, Postdoctoral
2016	Patrick Ciccotto, Postdoctoral
2018	Adania Flemming, M.S.
2019	Randal Singer, Ph.D.
2019	John Pfeiffer, Ph.D.
2021	David Boyd, M.S.
2022	Gabriel Somarriba, M.S. (#34)
Present	Elizabeth Martin, Ph.D.

**MAJOR RESEARCH SUPPORT AT UF (LAST 20 YEARS): \$37 MILLION IN AWARDS**

2003 PBI: All Catfish Species Inventory (Siluriformes): Phase I of an inventory of the Otophysi; National Science Foundation (\$4,688,504 for 5 years)

2003 Workshop to develop a decadal vision for taxonomy and natural history collections; National Science Foundation (\$109,500)

2007 Workshop to assess the value of the PBI Program to a global understanding of biodiversity; National Science Foundation (\$50,000)

2010 Archival Storage Containers for Large Fishes and Reptiles at the Florida Museum of Natural History; National Science Foundation (\$205,000)

2010 PBI: All Cypriniformes Species Inventory: Phase II of an inventory of the Otophysi; National Science Foundation (\$1,279,740 for 4 years)

2011 Digitization HUB: A Collections Digitization Framework for the 21<sup>st</sup> Century. National

Science Foundation (\$10,000,000 for 5 years)

2012 Supplement for Digitization HUB: A Collections Digitization Framework for the 21<sup>st</sup> Century. National Science Foundation (\$526,000 for 5 years)

2012 Collaborative Research: Georeferencing Natural History Collections (\$138,663 for 2 years)

2013 Annual Supplement for Digitization HUB: A Collections Digitization Framework for the 21<sup>st</sup> Century. National Science Foundation (\$526,000)

2014 Annual Supplement for Digitization HUB: A Collections Digitization Framework for the 21<sup>st</sup> Century. National Science Foundation (\$526,000)

2015 Annual Supplement for Digitization HUB: A Collections Digitization Framework for the 21<sup>st</sup> Century. National Science Foundation (\$526,000)

2015 Southeast Monitoring and Assessment Program (SEAMAP). Florida Fish and Wildlife Conservation Commission (\$150,182) Renewed annually.

2016 Digitization HUB: iDigBio: A Collections Digitization Framework for the 21<sup>st</sup> Century. National Science Foundation (\$15,500,000 for 5 years)

2016 Workshop: NEON Bioarchive: Bringing Together the Ecological and Collections Communities. National Science Foundation (\$67,366 for 1 year)

2016 Southeast Monitoring and Assessment Program (SEAMAP). Florida Fish and Wildlife Conservation Commission (\$148,332)

2017 Dissertation Research (for J. M. Pfeiffer): A Phylogenomic and Specimen-based Bioinformatics Approach to Reconstruct Freshwater Mussel Evolution and Biogeography. National Science Foundation (\$19,490 for 2 years)

2017 Southeast Monitoring and Assessment Program (SEAMAP). Florida Fish and Wildlife Conservation Commission (\$157,142)

2018 Rules of Life: A Phylogenetically Based Bioinspired Robotic Model Approach to Address the Evolution of Terrestrial Locomotion. National Science Foundation (\$1,000,000; \$193,226 to UF).

2019 Southeast Monitoring and Assessment Program (SEAMAP). Florida Fish and Wildlife (\$643,439 to UF)

2022. Infrastructure: Moving and Improving the Florida Museum of Natural History Fish Collection. Recommended for funding. National Science Foundation (\$695,316 to UF)

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