

Dr. Edgar Lehr

PUBLICATIONS (170 in total, of which 145 are peer-reviewed), underline indicates current or past student co-author

- **Research Interest Score 3,358; *h*-index 32; *i10* index 97**
(from ResearchGate and Google Scholar)

BOOKS, BOOK CONTRIBUTIONS, FIELD GUIDES (peer-reviewed)*

6. *LEHR, E., and MORAVEC, J. (2024): Chanchamayo, Jauja, Concepción, and Satipo Provinces. The Amphibians and Reptiles of the Pui Pui Protected Forest. Field guides 1672: 1–7. Available at: <https://fieldguides.fieldmuseum.org/guides/guide/1672>
5. *ANGULO, A., VON MAY, R., ICOCHEA, J., CHAPARRO, J. C., HEDGES, B., LEHR, E. LÓPEZ, D. G., LUNDBERG, M. & MORAVEC, J. (2016): Anfibios del bosque de nubes del Parque Nacional Yanachaga Chemillén y su zona de amortiguamiento, Peru. Field guides 738: 1–4. Available at: <http://fieldguides.fieldmuseum.org/guides/guide/738>.
4. DUELLMAN, W. E. & E. LEHR (2009): Terrestrial-Breeding Frogs (Strabomantidae) in Peru. Natur- und Tier-Verlag, Naturwissenschaft, Münster, Germany, 382 pp.
3. LEHR, E. (2002): Amphibien und Reptilien in Peru: Die Herpetofauna entlang des 10. Breitengrades von Peru: Arterfassung, Taxonomie, ökologische Bemerkungen und biogeographische Beziehungen. Dissertation, Natur- und Tier-Verlag, Naturwissenschaft, Münster, Germany, 208 pp.
2. *BURKE, L. R., L. S. FORD, E. LEHR, S. MOCKFORD, P. C. H. PRITCHARD, J. P. O. ROSADO, D. M. SENNEKE, AND B. L. STUART (2007). Non-Standard Sources in a Standardized World: Responsible Practice and Ethics of Acquiring Turtle Specimens for Scientific Use, pp. 142–146. *In*: SHAFFER, H.B., N. N. FITZSIMMONS, A. GEORGES & A. G.J. RHODIN (eds., 2007): Defining Turtle Diversity: Proceedings of a Workshop on Genetics, Ethics, and Taxonomy of Freshwater Turtles and Tortoises. Chelonian Research Monograph 4:1–200.
1. *LEHR, E. (2005): The *Telmatobius* and *Batrachophrynus* (Anura: Leptodactylidae) species of Peru, pp. 39–64. *In*: E. O. LAVILLA & I. DE LA RIVA, (eds.), Studies on the Andean Frogs of the Genera *Telmatobius* and *Batrachophrynus*, Asociación Herpetológica Española, Monografías de Herpetología 7:1–349.

SCIENTIFIC ARTICLES (peer-reviewed)

124. KÖHLER, J., P.D.P. PINHEIRO, E. CASTILLO-URBINA, F. GLAW, V. HERRERA-ALVA, J.C. CHAPARRO, E. LEHR, J.W. TTITIO, J. ADAMSKI, V. DÍAZ, C. AGUILAR-PUNTRIANO, A. CATENAZZI, M. VENCES & J. FAIVOVICH (in press). Taxonomy of Peruvian gladiator frogs of the *Boana pulchella* species group (Anura: Hylidae) revisited: new insights from DNA sequences, bioacoustics and morphology. Salamandra.
123. GAMBOA-YUPANQUI, J. R., AGUILAR-PUNTRIANO, C., VENCES, M. & LEHR, E. (2026): Waiting to be discovered: A new lizard species of *Wilsonosaura* (Squamata: Gymnophthalmidae) from the city of Ayacucho in the Andes of central Peru. Taxonomy 6 (2), 34: 1–18. <https://doi.org/10.3390/taxonomy6020034>

Dr. Edgar Lehr

- 122.** LEHR, E., LUNDBERG, M., CUSI, J.C., TORRES, C., SITES JR., W. & C. AGUILAR-PUNTRIANO (2025): A new species of *Tachymenoides* (Serpentes: Dipsadidae: Tachymenini) from Peru with comments on the taxonomic status of *Galvarinus tarmensis* (Walker, 1945). *Taxonomy* 5 (2), 18: 1–21. <https://doi.org/10.3390/taxonomy5020018>.
- 121.** LEHR, E., MORAVEC, J., *WANG, Y. & M. UVIZL (2024): A new species of *Pristimantis* (Amphibia: Anura: Strabomantidae) from a Montane Forest of the Pui Pui Protected Forest in central Peru. *ZooKeys* 1219: 143–163. <https://doi.org/10.3897/zookeys.1219.129773>
- 120.** LEHR, E. & R. JAIRAM (2023): A new record for Suriname: *Atractus dapsilis* Melo-Sampaio, Passos, Fouquet, Costa-Prudente, and Torres-Carvajal 2019 (Reptilia: Dipsadidae). *Reptiles & Amphibians*, 30(1), e20114. <https://doi.org/10.17161/randa.v30i1.20114>
- 119.** LÖTTERS, S. et al. (2023): Ongoing harlequin toad declines suggest the amphibian extinction crisis is still an emergency. *Communications Earth & Environment* 4, 412. <https://doi.org/10.1038/s43247-023-01069-w>
- 118.** LEHR, E., J.C. CUSI, M. FERNANDEZ, R. VERA & A. CATENAZZI (2023): A new species of *Tachymenoides* (Serpentes, Dipsadidae, Tachymenini) from the puna of the Otishi National Park in Peru. *Salamandra* 59(3): 199–206.
- 117.** LEHR, E., N. F. KRABBE & H.F. GREENEY (2023): Variable juvenile plumage in the Urubamba Antpitta *Grallaria occabambae*. *Short Communications. Cotinga* 45: 71–72.
- 116.** LEHR, E., CUSI, J.C., FERNANDEZ, M.I., VERA, R.J. & A. CATENAZZI (2022): A new species of *Proctoporus* (Reptilia, Gymnophthalmidae, Cercosaurinae) from the Puna of the Otishi National Park in Peru. *Taxonomy* 2023:3(1):10–28. <https://www.mdpi.com/2043070>
- 115.** LEHR, E., CUSI, J.C., RODRIGUEZ, L.O., VENEGAS, P.J., GARCÍA-AYACHI, L.A. & A. CATENAZZI (2021): A new species of toad (Anura: Bufonidae: *Rhinella*) from northern Peru. *Taxonomy* 2021 1(3):210–225. <https://doi.org/10.3390/taxonomy1030015>
- 114.** LEHR, E., LYU, S. & A. CATENAZZI (2021): A new, critically endangered species of *Pristimantis* (Amphibia, Anura, Strabomantidae) from a mining area in the Cordillera Occidental of northern Peru (Región Cajamarca). *Salamandra* 57(1):15–26.
- 113.** MORAVEC, J., LEHR, E. & K. Kodejš (2020): A new species of *Pristimantis* (Amphibia: Anura: Craugastoridae) from the Pui Pui Protected Forest (central Peru), with comments on *Pristimantis albertus* Duellman and Hedges, 2007. *ZooKeys* 994:125–148. <https://doi.org/10.3897/zookeys.994.56277>
- 112.** FAIVOVICH, J., D. P. PINHEIRO, P., LYRA, M.L., PEREYRA, M.O., BALDO, D., MUÑOZ, A., REICHLE, S., BRANDÃO, R.A., GIARETTA, A.A., TEREZA C. THOMÉ, M., CHAPARRO, J.C., BAÊTA, D., LIBARDI WIDHOLZER, R., BALDO, J., LEHR, E., WHEELER, W.C., C. A. GARCIA, P., HADDAD, C.F.B. (2020): Phylogenetic relationships of the *Boana pulchella* Group (Anura: Hylidae). *Molecular Phylogenetics and Evolution* (2020), doi: <https://doi.org/10.1016/j.ympev.2020.106981>
- 111.** CATENAZZI, A., MAMANI, L., LEHR, E. & R. VON MAY (2020): A new genus of terrestrial-breeding frogs (Holoadeninae, Strabomantidae, Terrarana) from Southern Peru. *Diversity* 2020: 12(5): 184. <https://doi.org/10.3390/d12050184>

Dr. Edgar Lehr

- 110.** LEHR, E., MORAVEC, J. & R. VON MAY (2020): A new cryptic genus of terrestrial lizard (Gymnophthalmidae, Cercosaurinae) from the eastern Andes of central Peru. *Salamandra* 56(1):1–15.
- 109.** LEHR, E., MORAVEC, J., LUNDBERG, M., KÖHLER, G., CATENAZZI, A. & J. ŠMID (2019): A new genus and species of arboreal lizard (Gymnophthalmidae: Cercosaurinae) from the eastern Andes of Peru. *Salamandra* 55(1):1–13.
- 108.** LEHR, E., MORAVEC, J., WHITWORTH, A., VILLACAMPA, J., CUSI, J. C. & R. VON MAY (2018): New distribution records for *Euspondylus excelsus* Chávez, Catenazzi & Venegas, 2017 (Reptilia, Gymnophthalmidae, Cercosaurinae) in Peru. *CheckList* 14(6):1141–1149. <https://doi.org/10.15560/14.6.1141>
- 107.** MORAVEC, J., ŠMID, J., ŠTUNDL, J. & E. LEHR (2018): Systematics of Neotropical microteiid lizards (Gymnophthalmidae, Cercosaurinae), with the description of a new genus and species from the Andean montane forests. *ZooKeys* 774:105–139. <https://doi.org/10.3897/zookeys.774.25332>
- 106.** VON MAY, R., LEHR, E. & D. RABOSKY (2018): Earless frogs in the Andes. Extraordinary ecological divergence and morphological diversity. *Natural History*: 126(5):12–15.
- 105.** CATENAZZI, A. & E. LEHR (2018): *Pristimantis antisuyu* sp. n. and *Pristimantis erythroinguinis* sp. n., two new species of terrestrial-breeding frogs (Anura, Strabomantidae) from the eastern slopes of the Andes in Manu National Park, Peru. *Zootaxa* 4394:185–200.
- 104.** VON MAY, R., LEHR, E. & D. RABOSKY (2018): Evolutionary radiation of earless frogs in the Andes: molecular phylogenetics and habitat shifts in high-elevation terrestrial breeding frogs. *PeerJ*: 1–27. <http://dx.doi.org/10.7717/peerj.4313>
- 103.** LEHR, E., VON MAY, R., MORAVEC, J. & J.C. CUSI (2017): A new species of *Phrynopus* (Amphibia, Anura, Craugastoridae) from upper montane forests and high Andean grasslands of the Pui Pui Protected Forest in central Peru. *ZooKeys* 713: 131–157. <https://doi.org/10.3897/zookeys.713.20776>
- 102.** LEHR, E. & D. RODRIGUEZ (2017): Two new species of Andes Frogs (Craugastoridae: *Phrynopus*) from the Cordillera de Carpish in central Peru. *Salamandra* 53(3):327–338.
- 101.** LEHR, E., VON MAY, R., MORAVEC, J. & J.C. CUSI (2017): Three new species of *Pristimantis* (Amphibia, Anura, Craugastoridae) from upper montane forests and high Andean grasslands of the Pui Pui Protected Forest in central Peru. *Zootaxa* 4299(3):301–336.
- 100.** LEHR, E., MORAVEC, J., CUSI, J.C. & V. GVOŽDÍK (2017): A new minute species of *Pristimantis* (Amphibia: Anura: Craugastoridae) with a large head from the Yanachaga-Chemillén National Park in Peru. *European Journal of Taxonomy* 325:1–22. <https://doi.org/10.5852/ejt.2017.325>
- 99.** CUSI, J.C., MORAVEC, J., LEHR, E. & V. GVOŽDÍK (2017): A new species of semiarboreal toad of the *Rhinella festae* group (Anura, Bufonidae) from the Cordillera Azul National Park, Peru. *ZooKeys* 673:21–47. <https://doi.org/10.3897/zookeys.673.13050>
- 98.** LEHR, E. & R. VON MAY (2017): A new species of terrestrial-breeding frog (Amphibia, Craugastoridae, *Pristimantis*) from high elevations of the Pui Pui Protected Forest in central Peru. *ZooKeys* 660:17–42. <https://doi.org/10.3897/zookeys.660.11394>

Dr. Edgar Lehr

97. LEHR, E. & J. MORAVEC (2017): A new species of *Pristimantis* (Amphibia, Anura, Craugastoridae) from a montane forest of the Pui Pui Protected Forest in central Peru (Región Junín). *ZooKeys* 645:85–102. <https://doi.org/10.3897/zookeys.645.11221>
96. LEHR, E., DEHLING, M., GREENBAUM, E. & U. SINSCH (2015): Embryogenesis and tadpole description of *Hyperolius castaneus* Ahl, 1931 and *H. jackie* Dehling, 2012 (Anura: Hyperoliidae) from montane bog pools. *ZooKeys* 546:125–152.
95. CHÁVEZ, G., SANTA-CRUZ, R., RODRIGUEZ, D. & E. LEHR (2015): Two new species of frogs of the genus *Phrynopus* (Anura: Terrarana: Craugastoridae) from the Peruvian Andes. *Amphibian & Reptile Conservation* 9(1) [Special Section]: 15–25 (e105).
94. JARVIS, L.E., ANGULO, A., CATENAZZI, A., VON MAY, R., BROWN, J.L., LEHR, E. & J. LEWIS (2015): A re-assessment of priority amphibian species of Peru. *Tropical Conservation Science* 8(3): 623–645.
93. KÖHLER, G. & E. LEHR (2015): Two new species of lizards of the genus *Stenocercus* (Iguania, Tropiduridae) from central Peru. *Zootaxa* 3956(3): 413–427.
92. CATENAZZI, A., VARGAS, V. & E. LEHR (2015): A new species of *Telmatobius* (Amphibia, Anura, Telmatobiidae) from the Pacific slopes of the Andes, Peru. *ZooKeys* 480:81–95. <https://doi.org/10.3897/zookeys.480.8578>
91. CATENAZZI, A., LEHR, E. & R. VON MAY (2014): The amphibians and reptiles of Manu National Park and its buffer zone, Amazon basin and eastern slopes of the Andes, Peru. *Biota Neotropica* 13(4): 269–283.
90. MORAVEC, J., LEHR E., CUSI, J. C., CÓRDOVA, J. H. & V. Gvoždík (2014): A new species of the *Rhinella margaritifera* species group (Anura, Bufonidae) from the montane forest of the Selva Central, Peru. *ZooKeys* 371: 35–56. <https://doi.org/10.3897/zookeys.371.6580>
89. CATENAZZI, A., LEHR, E. & V. VREDENBURG (2013): Thermal physiology, disease and amphibian declines in the eastern slopes of the Andes. *Conservation Biology* 28(2): 509–517.
88. GREENBAUM, E., SINSCH, U., LEHR, E., VALDEZ, F. & C. KUSAMBA (2013): Phylogeography of the reed frog *Hyperolius castaneus* (Anura: Hyperoliidae) from the Albertine Rift of Central Africa: Implications for taxonomy, biogeography and conservation. *Zootaxa* 3731(4): 473–494.
87. LEHR, E. GREGORY, C. & A. CATENAZZI (2013): A new species of *Pristimantis* (Amphibia: Anura: Strabomantidae) from the Río Abiseo National Park, Peru. *Zootaxa* 3731(2): 201–2011.
86. BÖHM, M. et al.* (2013): The conservation status of the world's reptiles. *Biological Conservation* 157: 372–385. *I am one of over 200 coauthors.
85. LEHR, E. Moravec, J. & J. C. Cusi (2012): Two new species of *Phrynopus* (Anura, Strabomantidae) from high elevations in the Yanachaga-Chemillén Nationalpark in Peru (Departamento de Pasco). *ZooKeys* 235: 51–71. <https://doi.org/10.3897/zookeys.235.3885>
84. LEHR, E. & A. ORÓZ (2012): Two new species of *Phrynopus* (Anura: Strabomantidae) from the Cordillera de Carpish in central Peru (Departamento de Huánuco). *Zootaxa* 3512: 53–63.
83. PADIAL, J. M., J. C. CHAPARRO, S. CASTROVIEJO-FISHER, J. M. GUAYASAMIN, E. LEHR, A. J. DELGADO, M. VAIRA, M. TEIXEIRA, JR., R. AGUAYO & I. DE LA RIVA (2012): A revision of species diversity in the Neotropical genus *Oreobates* (Anura: Strabomantidae), with the description of

Dr. Edgar Lehr

three new species from the Amazonian slopes of the Andes and the proposal of candidate species. *American Museum Novitates* 3752: 1–55.

82. CATENAZZI, A., R. VON MAY, E. LEHR, G. GAGLIARDI-URRUTIA & J. M. GUAYASAMIN (2012): A new, high-elevation glassfrog (Anura: Centrolenidae) from Manu National Park, southern Peru. *Zootaxa* 3388: 56–68.

81. SINSCH, U., E. GREENBAUM, C. KUSAMBA & E. LEHR (2011): Rapid assessment of montane anuran communities in the Albertine Rift: *Hyperolius castaneus* Ahl, 1931 as an umbrella species for conservation. *African Zoology* 46(2): 320–333.

80. LEHR, E. & A. CATENAZZI (2011): A new species of marsupial frog (Anura: Hemiphractidae: *Gastrotheca*) from the Río Abiseo National Park in Peru. *Herpetologica* 67(4): 449–459.

79. LÖTTERS, S., A. VAN DER MEIJDEN, L. A. COLOMA, R. BOISTEL, P. CLOETENS, R. ERNST, E. LEHR & M. VEITH (2011): Assessing the molecular phylogeny of a near extinct group of vertebrates: the Neotropical harlequin frogs (Bufonidae; *Atelopus*). *Systematics and Biodiversity* 9(1): 45–57.

78. LEHR, E., J. FAIVOVICH & K.-H. JUNGFER (2011): Description of the tadpoles of *Hypsiboas aguilari* and *H. melanopleura* (Anura: Hylidae: *Hypsiboas pulchellus* group). *Salamandra* 47(1): 30–35.

77. CATENAZZI, A., E. LEHR, L. O. RODRÍGUEZ & V. T. VREDENBURG (2011): *Batrachochytrium dendrobatidis* and the collapse of anuran species richness and abundance in the upper Manu National Park, southern Peru. *Conservation Biology* 25: 382–391.

76. SINSCH, U. & E. LEHR (2010): Geographical variation in the high Andean frog *Telmatobius carrillae* Morales, 1988 (Ceratophryidae, Telmatobiinae): size, skin texture, and coloration. *Journal of Herpetology* 44(4):495–505.

75. MORAVEC, J., E. LEHR, P. E. PEREZ PEÑA, J. JAIRO LOPEZ, G. GAGLIARDI URRUTIA & I. ARISTA TUANAMA (2010): A new green, arboreal species of *Pristimantis* (Anura: Strabomantidae) from Amazonian Peru. *Vertebrate Zoology* 60(3):225–232.

74. LEHR, E., J. MORAVEC & L. A. G. GAGLIARDI URRUTIA (2010): A new species of *Pristimantis* (Anura: Strabomantidae) from the Amazonian lowlands of northern Peru. *Salamandra* 46(4):197–203.

73. CATENAZZI, A., V. VREDENBURG & E. LEHR (2010): *Batrachochytrium dendrobatidis* in the live frog trade of *Telmatobius* (Ceratophryidae) in the tropical Andes. *Diseases of Aquatic Organisms. Contribution to DAO Special 4 'Chytridiomycosis: an emerging disease'* 92:187–191.

72. AGUILAR, C., K. SIU-TING & E. LEHR (2010): Description of the tadpole of *Telmatobius brevirostris* (Anura: Ceratophryidae). *Zootaxa* 2626:61–64.

71. LEHR, E. & A. CATENAZZI (2010): Two new species of *Bryophryne* (Anura: Strabomantidae) from high elevations in southern Peru (Region of Cusco). *Herpetologica* (3):308–319.

70. LEHR, E., J. FAIVOVICH & K.-H. JUNGFER (2010): A new Andean species of the *Hypsiboas pulchellus* group: adults, calls and phylogenetic relationships. *Herpetologica* 66(3):296–307.

69. LEHR, E. & R. VON MAY (2009): A new species of *Pristimantis* (Anura: Strabomantidae) from the Amazonian lowlands of southern Peru. *Journal of Herpetology* 43: 485–494.

Dr. Edgar Lehr

68. CATENAZZI, A. & E. LEHR. (2009): The generic allocation of "*Hyla*" *antoniochoai* De la Riva & Chaparro, 2005 (Anura), with description of its advertisement call and ecology. *Zootaxa* 2304:61–68.
67. LEHR, E. & A. CATENAZZI (2009): Three new species of *Bryophryne* (Anura: Strabomantidae) from the Region of Cusco. *South American Journal of Herpetology* 4(2):125–138.
66. LEHR, E. & A. CATENAZZI (2009): A new species of *Noblella* (Amphibia: Strabomantidae): the smallest frog of the Andes. *Copeia* 2009(1):148–156.
65. AGUILAR, C. & E. LEHR (2009). Tadpole of *Telmatobius mayoloi* (Anura: Ceratophryidae). *Journal of Herpetology* 43(1):159–164.
64. LEHR, E., A. CATENAZZI & D. RODRÍGUEZ (2009): A new species of *Pristimantis* (Anura: Strabomantidae) from the Amazonian lowlands of northern Peru (Region Loreto and San Martín). *Zootaxa* 1990:30–40.
63. LEHR, E. & L. A. COLOMA (2008): A minute new Ecuadorian Andean frog (Anura: Strabomantidae, *Pristimantis*). *Herpetologica* 64:354–367.
62. TRUEB, L. & E. LEHR (2008): A new species of *Phrynopus* (Anura: Strabomantidae) from Peru, with comments on the osteology of the genus. *Phyllomedusa* 7:11–24.
61. LEHR, E., S. LÖTTERS & M. LUNDBERG (2008): A new species of *Atelopus* (Anura. Bufonidae) from the Cordillera Oriental of central Peru. *Herpetologica* 64:68–378.
60. LEHR, E. & A. CATENAZZI. (2008): A new species of *Bryophryne* (Amphibia: Strabomantidae) from southern Peru. *Zootaxa* 1784:1–10.
59. POE, S., C. YANEZ-MIRANDA & E. LEHR (2008): Notes on variation in *Anolis boettgeri* Boulenger 1911, assessment of the status of *A. albimaculatus* Henle and Ehrl 1991, and description of a new species of *Anolis* (Squamata: Polychrotidae) similar to *A. boettgeri*. *Journal of Herpetology* 42:251–259.
58. VON MAY R., CATENAZZI A., ANGULO A., BROWN J.L., CARRILLO J., CHÁVEZ G., CÓRDOVA J.H., CURO A., DELGADO A., ENCISO M.A., GUTIÉRREZ R., LEHR E., MARTÍNEZ J.L., MEDINA-MÜLLER M., MIRANDA A., NEIRA D.R., OCHOA J.A., QUIROZ A.J., RODRÍGUEZ D.A., RODRÍGUEZ L.O., SALAS A.W., SEIMON T., SEIMON A., SIU-TING K., SUÁREZ J., TORRES C., & E. TWOMEY. (2008): Current state of conservation knowledge on threatened amphibian species in Peru. *Tropical Conservation Science* 1:376–396.
57. LEHR, E., C. AGUILAR, K. SIU-TING & J. C. JORDÁN (2007): Three new species of *Pristimantis* (Anura: Leptodactylidae) from the Cordillera de Huancabamba in northern Peru. *Herpetologica* 63:519–536.
56. LEHR, E., L. TRUEB, P. J. VENEGAS & E. ARBELAÉZ (2007): Descriptions of the tadpoles of two neotropical microhylid frogs, *Melanophryne carpish* and *Nelsonophryne aequatorialis* (Anura: Microhylidae). *Journal of Herpetology* 41:581–589.
55. LEHR, E., J. B. PRAMUK, S. B. HEDGES & J. H. CÓRDOVA (2007): A new species of arboreal *Rhinella* (Anura: Bufonidae) from Yanachaga-Chemillén National Park in central Peru. *Zootaxa* 1662:1–14.

Dr. Edgar Lehr

54. LEHR, E. (2007): New eleutherodactyline frogs (Leptodactylidae: *Pristimantis*, *Phrynopus*) from Peru. *Bulletin of the Museum of Comparative Zoology* 159(2): 145–178.
53. LEHR, E. & G. KÖHLER (2007): A new species of the *Pristimantis orestes* Group (Anura: Leptodactylidae) from the Cordillera Occidental in northern Peru. *Zootaxa* 1621:45–55.
52. CHAPARRPO J. C., I. DE LA RIVA, J. M. PADIAL, J. A. OCHOA & E. LEHR (2007): A new species of *Phrynopus* from Departamento Cusco, southern Peru (Anura: Brachycephalidae). *Zootaxa* 1618:61–68.
51. LEHR, E. & W. E. DUELLMAN (2007): A diminutive new species of *Pristimantis* (Amphibia: Anura: Leptodactylidae) from northern Peru. *Salamandra* 43:165–171.
50. DUELLMAN, W. E. & E. LEHR (2007): Frogs of the genus *Eleutherodactylus* (Leptodactylidae) in the Cordillera Occidental in Peru with descriptions of three new species. *Scientific Papers, Natural History Museum, The University of Kansas* 39:1–13.
49. LEHR, E. (2007): Rediscovery of *Phrynopus peruanus* Peters 1874 (Amphibia, Anura, Leptodactylidae). *Zootaxa* 1485:51–57.
48. LEHR, E. & L. TRUEB (2007): Diversity among new world microhylid frogs (Anura: Microhylidae): morphological and osteological comparisons between *Nelsonophryne* (Günther 1901) and a new genus from Peru. *Zoological Journal of the Linnean Society* 2007:583–609.
47. LEHR, E., C. TORRES & J. SUÁREZ (2007): A new species of arboreal *Eleutherodactylus* (Anura: Leptodactylidae) from the Amazonian lowlands of central Peru. *Herpetologica* 63:94–99.
46. LEHR, E. & W. E. DUELLMAN (2007): Two new species of *Eleutherodactylus* (Anura: Leptodactylidae) from the Cordillera Occidental in Peru. *Copeia* 2007:140–149.
45. LEHR, E., M. LUNDBERG, C. AGUILAR & R. VON MAY (2006): New species of *Eleutherodactylus* (Anura: Leptodactylidae) from the eastern Andes of central Peru with comments on central Peruvian *Eleutherodactylus*. *Herpetological Monographs* 20:105–128.
44. DUELLMAN, W. E., L. TRUEB & E. LEHR (2006): A new species of marsupial frog (Anura: Hylidae: *Gastrotheca*) from the Amazonian Slopes of the Cordillera Oriental in Peru. *Copeia* 2006:595–603.
43. LEHR, E. (2006): Taxonomic status of some species of Peruvian *Phrynopus* (Anura: Leptodactylidae), with the description of a new species from the Andes of southern Peru. *Herpetologica* 62:331–347.
42. LEHR, E. & C. AGUILAR (2006): The taxonomic status of *Phrynopus pereger* Lynch 1975 (Amphibia, Anura, Leptodactylidae). *Zootaxa* 1284:53–60.
41. DUELLMAN, W. E., E. LEHR & P. J. VENEGAS (2006): Two new species of *Eleutherodactylus* (Anura: Leptodactylidae) from northern Peru. *Zootaxa* 1285:51–64.
40. GUAYASAMIN, J. M., E. LEHR, D. RODRIGUEZ & C. AGUILAR (2006): A new species of glass frog (Centrolenidae: *Cochranella ocellata* group) from central Peru. *Herpetologica* 62(2):163–172.
39. PRAMUK, J. B. & E. LEHR (2005): Taxonomic status of *Atelophryniscus chrysophorus* (Anura: Bufonidae) inferred from phylogeny. *Journal of Herpetology* 39(4):610–618.
38. LEHR, E., G. FRITZSCH & A. MÜLLER (2005): An analysis of Andes frogs (*Phrynopus*,

Dr. Edgar Lehr

Leptodactylidae, Anura) phylogeny based on 12S and 16S mitochondrial DNA sequences. *Zoologica Scripta* 34(6):593–603.

37. TORRES-CARVAJAL, O., E. LEHR & M. LUNDBERG (2005): Resurrection of *Stenocercus torquatus* Boulenger, a spiny-tailed iguanid lizard (Squamata: Iguania) from Peru. *Herpetologica* 61(4):440–448.

36. LEHR, E., M. LUNDBERG & C. AGUILAR (2005): Three new species of *Phrynopus* from central Peru (Amphibia: Anura: Leptodactylidae). *Copeia* 2005(3):479–491.

35. LEHR, E., J. B. PRAMUK & M. LUNDBERG (2005): A new species of *Bufo* (Anura: Bufonidae) from Andean Peru. *Herpetologica* 61(3):308–318.

34. FRITZ, U., G. FRITZSCH, E. LEHR, J.-M. DUCOTTERD & A. MÜLLER (2005): The Atlas Mountains, not the Strait of Gibraltar, as a biogeographic barrier for *Mauremys leprosa* (Reptilia: Testudines). *Salamandra* 41(3):97–106.

33. LEHR, E. (2005): A new species of the *Eleutherodactylus nigrovittatus* group (Anura: Leptodactylidae) from Andean Peru. *Herpetologica* 61(2):199–208.

32. KÖHLER, G. & E. LEHR (2004): Comments on *Euspondylus* and *Proctoporus* (Squamata: Gymnophthalmidae) from Peru, with the description of three new species and a key to the Peruvian species. *Herpetologica* 60(4):501–518.

31. LEHR, E., C. AGUILAR & W. E. DUELLMAN (2004): A striking new species of *Eleutherodactylus* from Andean Peru (Anura: Leptodactylidae). *Herpetologica* 60(2):275–280.

30. LEHR, E., C. AGUILAR & M. LUNDBERG (2004): A new species of *Phyllonastes* from Peru (Anura: Leptodactylidae). *Journal of Herpetology* 38(2):214–218.

29. LEHR, E. & R. VON MAY (2004): Rediscovery of *Hyla melanopleura* BOULENGER, 1912 (Amphibia: Anura: Hylidae). *Salamandra* 40(1):51–58.

28. LEHR, E., N. CARRILLO & P. HOCKING (2004): A new species of *Drymoluber* (Reptilia: Squamata: Colubridae) from southeastern Peru. *Copeia* 2004(1):46–52.

27. DUELLMAN, E. LEHR, D. RODRÍGUEZ & R. VON MAY (2004): Two new species of marsupial frogs (Anura: Hylidae: *Gastortheca*) from the Cordillera Oriental in Central Peru. *Scientific Papers, Natural History Museum, The University of Kansas* 32:1–10.

26. LEHR, E. & C. AGUILAR (2003): A new species of *Phrynopus* (Amphibia, Anura, Leptodactylidae) from the puna of Maraypata (Departamento de Huánuco, Peru). *Zoologische Abhandlungen Museum für Tierkunde Dresden* 53:87–92.

25. LEHR, E., V. WALLACH, G. KÖHLER & C. AGUILAR (2002): A new species of tricolor *Leptotyphlops* (Reptilia: Serpentes) from central Peru. *Copeia* 2002(1):131–136.

24. LEHR, E., D. RODRÍGUEZ & J. H. CÓRDOVA (2002): A new species of *Phrynopus* (Amphibia, Anura, Leptodactylidae) from the Cordillera de Carpath (Departamento de Huánuco, Peru). *Zoologische Abhandlungen Museum für Tierkunde Dresden* 52:65–70.

23. LEHR, E. & J. LARA (2002): Die Schlangenfauna von Pozuzo. *Faunistische Abhandlungen Museum für Tierkunde Dresden* 22(24):353–359.

Dr. Edgar Lehr

- 22.** LEHR, E., G. KÖHLER & B. STREIT (2002): Die Herpetofauna von Mittelperu entlang eines Transektes von der pazifischen Küste bis in die Hochanden. Faunistische Abhandlungen Museum für Tierkunde Dresden 22(24):361–392.
- 21.** LEHR, E., C. AGUILAR & G. KÖHLER (2002): Two sympatric new species of *Phrynopus* (Anura: Leptodactylidae) from a cloud forest in the Peruvian Andes. Journal of Herpetology 36(2):208–216.
- 20.** LEHR, E., C. AGUILAR & J. H. CORDOVA (2002): Morphological and ecological remarks on *Phrynopus kauneorum* (Amphibia, Anura, Leptodactylidae). Zoologische Abhandlungen Museum für Tierkunde Dresden 52:71–75.
- 19.** LEHR, E. & C. AGUILAR (2002): A new species of *Phrynopus* (Amphibia, Anura, Leptodactylidae) from the puna of Maraypata (Departamento de Huánuco, Peru). Zoologische Abhandlungen Museum für Tierkunde Dresden 52:57–64.
- 18.** GUICKING, D., U. FRITZ, M. WINK & E. LEHR (2002): New data on the diversity of the Southeast Asian turtle genus *Cyclemys* BELL, 1834. Molecular results (Reptilia: Testudines: Geoemydidae). Faunistische Abhandlungen Museum für Tierkunde Dresden 23(4):75–86.
- 17.** FRITZ, U., T. ZIEGLER, H.-W. HERMMANN & E. LEHR (2002): Intergradation between subspecies of *Cuora galbinifrons* BOURRET, 1939 and *Pyxidea mouhotii* (GRAY, 1862) in southern North Vietnam (Reptilia: Testudines: Geoemydidae). Faunistische Abhandlungen Museum für Tierkunde Dresden 23(3):59–74.
- 16.** ZIEGLER, T., J. UNGER, A. FEILER & E. LEHR (2002): The first Gran Chaco expedition of the Museum für Tierkunde Dresden: Records of amphibians, reptiles and mammals from the dry chaco of Paraguay. Faunistische Abhandlungen Museum für Tierkunde Dresden 23(11):219–238.
- 15.** LEHR, E., G. KÖHLER, C. AGUILAR & E. PONCE (2001): New species of *Bufo* (Anura: Bufonidae) from Central Peru. Copeia 2001(1):216–223.
- 14.** LEHR, E. (2001): New records for amphibians and reptiles from Departamentos Pasco and Ucayali, Peru. Herpetological Review 32(2):130–132.
- 13.** LEHR, E. (2001): A new species of *Phrynopus* (Anura: Leptodactylidae) from the eastern Andean slopes of central Peru. Salamandra 37(1):11–20.
- 12.** DUELLMAN, W. E., E. LEHR & C. AGUILAR (2001): A new species of marsupial frog (Anura: Hylidae: *Gastrotheca*) from the Cordillera Azul in Peru. Scientific Papers, Natural History Museum, The University of Kansas 22:1–10.
- 11.** JUNGFER, K.-H. & E. LEHR (2001): A new species of *Osteocephalus* with bicoloured iris from Pozuzo (Peru: Departamento de Pasco) (Amphibia: Anura: Hylidae). Zoologische Abhandlungen Museum für Tierkunde Dresden 51(19):321–329.
- 10.** ZIEGLER, T., E. LEHR & J. UNGER (2001): Zur Kenntnis von *Psomophis genimaculatus* (Boettger, 1885) in Paraguay unter besonderer Berücksichtigung des Defensiv-Verhaltens. Herpetofauna 23(132):19–23.
- 9.** LEHR, E., G. KÖHLER & E. PONCE (2000): A new species of *Phrynopus* from Peru (Amphibia, Anura, Leptodactylidae) Senckenbergiana biologica 80(1/2):205–212.

Dr. Edgar Lehr

8. LEHR, E., E. FUENTES & G. KÖHLER (2000): Zur Nutzung thermaler Gewässer durch die Andenkröte *Bufo spinulosus*, WIEGMANN, 1835. *Salamandra* 36(3):199–202.
7. FIEBIG, J. & E. LEHR (2000): Haltung und Erstnachzucht der Bourret-Scharnierschildkröte *Cuora galbinifrons bourreti* OBST & REIMANN, 1994, mit Anmerkungen zum Bedrohungsstatus. *Salamandra* 36(3):147–156.
6. KÖHLER, G., E. LEHR & R. MCCRANIE (2000): The tadpole of the Central American toad *Bufo luetkenii* Boulenger. *Journal of Herpetology* 34(2):303–306.
5. LEHR, E., U. FRITZ & F. J. OBST (1998): Die Unterarten von *Cuora galbinifrons* BOURRET, 1939 (Reptilia: Testudines: Bataguridae). *Zoologische Abhandlungen Museum für Tierkunde Dresden* 50 (6):77–97.
4. LEHR, E., U. FRITZ & F. J. OBST (1998): *Cuora galbinifrons picturata* subsp. nov., eine neue Unterart der Hinterindischen Scharnierschildkröte. *Herpetofauna* 20 (113):5–11.
3. FRITZ, U., B. ANDREAS & E. LEHR (1998): Eine neue Unterart der Dreikiel-Scharnierschildkröte, *Pyxidea mouhotii* (GRAY, 1862), (Reptilia: Testudines: Bataguridae). *Zoologische Abhandlungen Museum für Tierkunde Dresden* 50 (3):33–43.
2. FRITZ, U., M. GAULKE & E. LEHR (1997): Revision der südostasiatischen Dornschildkröten-Gattung *Cyclemys* Bell, 1834, mit Beschreibung einer neuen Art. *Salamandra* 33 (3):183–212.
1. HAAS, W., E. LEHR & G. KÖHLER (1997): The tadpole of *Bufo kelaartii* GÜNTHER 1859 from Sri Lanka. *Lyriocephalus* 3(1):2–6.

MINOR ARTICLES (peer-reviewed)

17. LEHR, E. (2009): Geographic distribution. Anura. *Pristimantis tantanti*. *Herpetological Review* 40(2):234.
16. LEHR, E. & C. AGUILAR (2004): Geographic distribution. Anura. *Eleutherodactylus galdi*. *Herpetological Review* 35(3):280–281.
15. LEHR, E. & C. AGUILAR (2004): Geographic distribution. Anura. *Eleutherodactylus w-nigrum*. *Herpetological Review* 35(2):184.
14. LEHR, E. & R. VON MAY (2004): Geographic distribution. Lacertilia. *Stenocercus fimbriatus*. *Herpetological Review* 35(2):188–189.
13. LEHR, E. & G. KÖHLER (2000): Geographic distribution. Serpentes. *Tachymenis peruviana*. *Herpetological Review* 31(3):187.
12. LEHR, E. & G. KÖHLER (2000): Geographic distribution. Anura. *Bufo glaberrimus*. *Herpetological Review* 31(1):49.
11. LEHR, E. & R. HOLLOWAY (2000): Geographic distribution. Testudines. *Manouria impressa*. *Herpetological Review* 31(2):111.
10. LEHR, E. & E. FUENTES (2000): Geographic distribution. Anura. *Telmatobius carrillae*. *Herpetological Review* 31: 183
9. LEHR, E. & R. FERNANDEZ (2000): Geographic distribution. Serpentes. *Tripanurgos compressus*. *Herpetological Review* 31(3):187.

Dr. Edgar Lehr

8. LEHR, E. & R. FERNANDEZ (2000): Geographic distribution. Serpentes. *Ninia hudsoni*. Herpetological Review 31(1):56.
7. LEHR, E. & C. AGUILAR (2000): Geographic distribution. Serpentes. *Rhinobothryum lentiginosum*. Herpetological Review 31(1):57.
6. LEHR, E. & C. AGUILAR (2000). Geographic distribution. Serpentes. *Oxybelis aeneus*. Herpetological Review 31(1):56.
5. LEHR, E. & C. AGUILAR (2000): Geographic distribution. Anura. *Phyllomedusa bicolor*. Herpetological Review 31(3):183.
4. LEHR, E. & C. AGUILAR (2000): Geographic distribution. Anura. *Epipedobates hahneli*. Herpetological Review 31(4):250.
3. LEHR, E. (2000): Geographic distribution. Serpentes. *Leptotyphlops albifrons*. Herpetological Review 31(3):186.
2. LEHR, E. (2000): Geographic distribution. Gymnophiona. *Caecilia tentaculata*. Herpetological Review 31(3):181.
1. LEHR, E. (2000): Geographic distribution. Testudines. *Podocnemis sextuberculata*. Herpetological Review 31(4):253.

POPULAR ARTICLES (non peer-reviewed)

20. DEHLING, M. & E. LEHR (2025). Zum Gedenken and Prof. Dr. Ulrich Sinsch (1955–2024). Elaphe 3: 100–102.
19. CATENAZZI, A., E. LEHR & R. VON MAY (2014): Peru's national park protects 156 species of amphibians from the Andes to the Amazon. FrogLog 22(2):43–47.
18. LEHR, E. & A. SCHLÜTER (2008): Der Bedrohungsstatus von Froschlurchen in Peru. Draco 9:31–36.
17. LEHR, E. (2008): Amphibiendiversität in den Anden Perus. Terraria 3:34–37.
16. LEHR, E. & R. HOLLOWAY (2002): Untersuchungen zum Schildkrötenhandel in Kambodscha. Reptilia 7(5):62–70. (English version: LEHR, E. & R. HOLLOWAY (2003): Turtle trade in Cambodia. Reptilia-(GB) 30:64–71.)
15. LEHR, E., C. AGUILAR & J. CÓRDOVA (2002): Die Erfassung der Herpetofauna in den ostandinen Bergregenwäldern Perus. Reptilia 7(2):6–7.
14. SCHILDE, M. & E. LEHR (2002): Zur Haltung und Nachzucht von *Cyclemys tcheponensis* (BOURRET, 1939). Radiata 11(1):31–34.
13. LEHR, E. (2001): Zum Schildkrötenhandel in Asien. Elaphe 9(2001):87–88.
12. FRITZ, U., D. GUICKING, M. WINK & E. LEHR (2001): Sind *Cyclemys atripons* IVERSON & MCCORD, 1997 und *Cyclemys pulchristriata* FRITZ, GAULKE & LEHR, 1997 identisch? Sauria 23(2):33–38.

Dr. Edgar Lehr

11. LEHR, E., C. AGUILAR, R. FERNANDEZ & G. KÖHLER (2000): Unter Holzfällern im amazonischen Tiefland-Regenwald. Zoologische und landeskundliche Eindrücke aus Zentralperu. Natur und Museum 130 (3):84–92.
10. LEHR, E. (2000): Eine herpetologische Forschungsreise in den Tieflandregenwald Zentralperus. Aquaristik Fachmagazin 32(6):51–53.
9. LEHR, E. (2000): Zur Nutzung einiger Amphibien- und Reptilienarten in Peru. Reptilia 5(4):40–46.
8. LEHR, E. (2000): Wenn Verehrung zum Verhängnis wird – Symbolik, Mythologie und Nutzung von Schildkröten in Südostasien und China. Teil 1: Symbolik, Mythologie und traditionelle chinesische Medizin. Fachmagazin über Biologie, Haltung, Zucht und Artenschutz von Schildkröten 2(2):4–11.
7. ZIEGLER, T., E. LEHR & A. MERTEN (1999): Über zwei bemerkenswerte Kunstwerke in Schildkrötenform aus Südostasien. Tier und Museum 6(3/4):79–85.
6. LEHR, E., G. KÖHLER, C. AGUILAR & S. TRÄNKNER (1998): Eine herpetologische Forschungsreise in die Nebel-Küstenwüste von Peru. Natur und Museum 128(3):74–81.
5. LEHR, E. (1997): Untersuchungen zum Schildkrötenhandel in Vietnam zwischen 1993 und 1996. Zoologische Gesellschaft für Arten- und Populationsschutz München, Mitteilungen 13(2):12–16, 19.
4. LEHR, E. (1997): Das Portrait. *Microlophus t. thoracicus* (TSCHUDI). Sauria 19(4):1–2.
3. LEHR, E. (1989): Breeding the red-eared slider. Tropical Fish Hobbyist 28(12):95–103.
2. LEHR, E. (1989): Zum Balzverhalten der Rotwangen-Schmuckschildkröte. Die Aquarien Terrarienzeitschrift 42(6):342–343.
1. LEHR, E. (1987): Die Zucht der Rotwangen-Schmuckschildkröte. Aquarien Magazin 21(6):222–225.

BOOK REVIEWS

2. LEHR, E. (2002): Buchbesprechung: Schlammschildkröten: Schilde, M. (2001). Reptilia 7(3):94–95.
1. LEHR, E. (2006): Book review. Amphibians of an Amazonian Blackwater Pond in Peru: Schlüter, A. (2005). Copeia 2006:834–836.

ABSTRACTS, POSTERS, AND PRESENTATIONS

SCIENTIFIC MEETINGS/RESEARCH SEMINARS

60. LEHR, E. (February 14, **2025**). First Peruvian Conference on Herpetology, University of San Marcos (Lima, **Peru**): " Twenty-eight years of herpetological fieldwork in Peru: reflections on past, present and future research projects" (invited plenary speaker).
59. LEHR, E. (May 20, **2024**). University of Melbourne (**Australia**): "Exploring the Herpetofauna of Otishi National Park in Peru: New Species and Unexpected Contacts", invited.

Dr. Edgar Lehr

- 58.** LEHR, E. (July 28, **2023**). DGHT Stadtgruppe Bonn im Museum Alexander Koenig (Bonn, **Germany**): "Erforschung der Herpetofauna des Otishi Nationalparks in Peru: Neue Arten und unerwartete Kontakte" (invited, in German).
- 57.** LEHR, E. (June 28, 2023). Zoological Collection of Suriname/Center for Environmental Research Anton de Kom University of Suriname (Paramaribo, **Suriname**): "Exploring the Herpetofauna of Otishi National Park in Peru: New Species and Unexpected Contacts".
- 56.** LEHR, E. (May 20, 2023). Conservational Internation (Paramaribo, **Suriname**): "Where the Andes meet the Skies - Challenges of biological fieldwork in the Otishi National Park, Peru".
- 55.** LEHR, E. (Apr. 1, **2022**). Anton de Kom University of **Suriname** (Environmental Science Department, Suriname): "Amphibians and Reptiles from Peru, Biodiversity Research, and Conservation Management". (invited, Zoom).
- 54.** Lehr, E. (Dec. 17, **2021**). DGHT Stadtgruppe Münster im Allwetter Zoo Münster (**Germany**): "Biodiversitätsforschung in einem megadiversen Land: Amphibien und Reptilien in Peru". (invited, in German).
- 53.** Lehr, E. (Apr. 28, 2021). I Congreso Nacional sobre Ciencias de la Vida y XXVIII Reunión Científica del ICBAR, Universidad Nacional Mayor de San Marcos (Lima, **Peru**): Simposio I: Herpetología: Avances en Taxonomía y Ecología en Anfibios y Reptiles de Perú: "The Tropical Andes of Peru: recent discoveries of amphibians and reptiles". (invited, Zoom).
- 52.** Lehr, E. (Feb. 27, **2019**). Museo de Historia Natura Universidad Nacional Mayor de San Marcos (Lima, **Peru**), Simposio sobre Avances en Biodiversidad y Conservación por el 101 Aniversario del Museo: "Descubrimientos recientes de nuevas especies de anfibios y reptiles de las eco regiones de Puna y Yungas en Perú". (invited, in Spanish).
- 51.** LEHR, E. (Nov. 21, **2018**). Swedish Museum of Natural History (Stockholm, **Sweden**). Herpetological Inventory and Conservation Assessment of the Pui Pui Protected Forest in central Peru. (invited).
- 50.** LEHR, E. (Aug. 16, 2018). Universidad Nacional Mayor de San Marcos (Lima, **Peru**), Department of Biology: Herpetological Inventory and Conservation Assessment of the Pui Pui Protected Forest in central Peru. (invited, in Spanish).
- 49.** LEHR, E. (Jul. 20, 2018). Deutsche Gesellschaft fuer Herpetologie und Terrarienkunde (DGHT), Stadtgruppe Frankfurt, Senckenberg Museum, (Frankfurt, **Germany**): Erforschung der

Dr. Edgar Lehr

Amphibien- and Reptiliendiversität im Pui Pui Schutzgebiet (1700-4500 m a.s.l.) im zentralen Peru. (invited, in German).

48. LEHR, E. (May 11, 2018). University of San Carlos (Cebu, **Philippines**), Department of Biology: Herpetological Inventory and Conservation Assessment of the Pui Pui Protected Forest (1650–4500 m) in central Peru. (invited)

47. LEHR, E. (Mar. 22, **2017**). Museo de Historia Natura Universidad Nacional Mayor de San Marcos (Lima, **Peru**): Twenty years (1997–2017) of herpetological Research in Peru: Reflections on past, present and future Projects. (in Spanish).

46. LEHR, E., MORAVEC, J., VON MAY, R., CUSI, J.C. & V.T. VREDENBURG (Aug. 15–21, **2016**). 8th World Congress of Herpetology in Hangzhou, **China**: Herpetological Inventory and Conservation Assessment of the Pui Pui Protected Forest in central Peru. (abstract)

45. AGUILAR, C., LEHR E., CAPITO, J., LUNDBERG, M., TORRES, C., AVILA, L.J., MORANDO, M. & J.W. SITES JR (Jul. 6–10, 2016). Joint Meetings of Ichthyologists and Herpetologists in New Orleans (Louisiana), **USA**: Better late than never: Reassessment of Peruvian Tachymenini (Squamata: Serpentes) after more than half a Century. (poster)

44. LEHR, E. (Oct. 15, **2015**): Herping in the Mist: In search of Amphibians and Reptiles in Cloud Forests and Andean Grasslands in Central Peru. Department of Zoology, Charles University, Prague, **Czech Republic** (invited)

43. LEHR, E. (Oct. 13, 2015): Herping in the Mist: In search of Amphibians and Reptiles in Cloud Forests and Andean Grasslands in Central Peru. National Museum Prague, **Czech Republic** (invited)

42. LEHR, E. (Jul. 25, 2015): Herping in the Mist: In search of Amphibians and Reptiles in Cloud Forests and Andean Grasslands in Central Peru. University of Science, Department of Biology, Ho Chi Minh City (**Vietnam**). (invited)

41. LEHR, E. (Jul. 3, 2015): Herping in the Mist: In search of Amphibians and Reptiles in Cloud Forests and Andean Grasslands in Central Peru. University of Hong Kong, Department of Biology, **Hong Kong**. (invited)

40. LEHR, E. (June 22, 2015): Herping in the Mist: In search of Amphibians and Reptiles in Cloud Forests and Andean Grasslands in Central Peru. Lingnan University, **Hong Kong**. (invited)

39. LEHR, E. MORAVEC, J. & R. VON MAY (Oct. 3, **2014**): Annual Meeting of the German Herpetological Society (DGHT) in Bonn (**Germany**): Herpetological Inventory and Conservation Assessment of the Pui Pui Protected Forest in central Peru. (abstract)

38. MORAVEC, J., E. LEHR & J.C. CUSI (2014): Herpetologický průzkum národního parku Yanachaga-Chemillén v centrálním Peru. P. 135 in: Bryja, J., Drozd, P. (eds.): Zoologické dny Ostrava 2014. Sborník abstraktů z konference 6.–7. února 2014. Ústav biologie obratlovců AV **Czech Republic**, Brno, 253 pp. (Poster)

37. LEHR, E. & R. VON MAY (09.26.**2013**): Annual Meetings of the German Herpetological Society (DGHT) in Bonn (**Germany**): Herpetological Inventory of the Pui Pui Protected Forest in central Peru. (abstract)

Dr. Edgar Lehr

36. LEHR, E. (07.26.2013): Scientific Seminar at the Museo de Historia Natural Universidad Nacional Mayor de San Marcos (Lima, **Peru**): Herpetological Inventory of the Pui Pui Protected Forest, Central Peru (Junin). (invited)
35. LEHR, E., J. MORAVEC & J. C. CUSI MARTINEZ (Aug. 7–9, **2012**): XXI Reunión Científica ICBAR, Universidad Nacional Mayor de San Marcos, Lima, **Peru**: Reporte Preliminar de la Herpetofauna del Parque Yanachaga Chemillén y Zonas Aledañas, Pasco, Perú. (poster)
34. LEHR, E., J. MORAVEC & J. C. CUSI MARTINEZ (Aug. 9–13, 2012): 7th World Congress of Herpetology in Vancouver, **Canada**: Herpetofaunal Inventory of the Yanachaga-Chemillén National Park in Peru. (poster)
33. LEHR, E., A. BRUS, A. CATENAZZI, C. GREGORY & R. VON MAY (Jul. 9, **2011**): Joint Meeting of Ichthyologists and Herpetologists in Minneapolis (Minnesota), **USA**: New anurans (Hemiphractidae, Strabomantidae) from the Río Abiseo National Park in Peru. (poster)
32. LEHR, E. & A. CATENAZZI (Jul. 12, **2010**): Joint Meeting of Ichthyologists and Herpetologists in Providence (Rhode Island), **USA**: Species diversity of *Bryophryne* (Anura: Strabomantidae) in Peru. (abstract)
31. LEHR, E. (Jun 5, 2010): Universidad Continental de Ciencias e Ingeniería (Huancayo, **Peru**): Taxonomía, morfología y filogenia de anuros de reproducción terrestre (Strabomantidae) en Perú (invited)
30. LEHR, E. (Apr. 9, 2010) Illinois Wesleyan University Seminar, Bloomington, **USA**: Taxonomy, morphology, and phylogeny of terrestrial-breeding frogs (Strabomantidae) in Peru.
29. LEHR, E. (Mar. 17, 2010): The Field Museum (Chicago), **USA**: Taxonomy, morphology, and phylogeny of terrestrial-breeding frogs (Strabomantidae) in Peru. (invited)
28. LEHR, E. (Mar 4, 2010): Illinois State University, School of Biological Sciences Seminar, Bloomington, **USA**: Taxonomy, morphology, and phylogeny of terrestrial-breeding frogs (Strabomantidae) in Peru. (invited)
27. LEHR, E., A. CATENAZZI & L. COLOMA (Aug. 22, **2008**): 6th World Congress of Herpetology in Manaus, **Brazil**: Small bodies at high elevations: miniaturization in Andean frogs (Strabomantidae). (abstract)
26. LEHR, E., C. LINKEM & J. SUÁREZ (Aug. 19, 2008): World Congress of Herpetology in Manaus, **Brazil**: The phylogentic position of a new species of *Nannophryne* (Bufonidae) from the high Andes of southern Peru. (poster)
25. LEHR, E. & D. CANNATELLA (Jul. 13, **2007**): Joint Meeting of Ichthyologists and Herpetologists in St. Louis (Missouri), **USA**: Phylogeny of Andean eleutherodactyline frogs (*Eleutherodactylus* and *Phrynopis*), and how convergent loss of characters can mislead taxonomy. (abstract)
24. TRUEB, T. & E. LEHR (Jul. 11–16, 2007): Joint Meeting of Ichthyologists and Herpetologists in St. Louis (Missouri), **USA**: A startling new microhylid tadpole from Peru. (poster)
23. POE, S., C. YANEZ-MIRANDA & E. LEHR (Jul. 12–17, **2006**): Joint Meeting of Ichthyologists and Herpetologists in New Orleans (Louisiana), **USA**: New species of *Anolis* lizards from Peru. (poster)

Dr. Edgar Lehr

22. LEHR, E. & T. TRUEB (Jul. 8, 2005): Joint Meeting of Ichthyologists and Herpetologists (Jul. 06–11, 2005) in Tampa (Florida), **USA**: Diversity among montane microhylids (Anura: Microhylidae). (abstract)
21. LEHR, E. (Apr. 6, 2005): Natural History Museum & Biodiversity Research Center, The University of Kansas, Lawrence, **USA**: Amphibian diversity in Peruvian cloud forests: Novelties and fascinating questions.
20. LEHR, E., G. FRITZSCH & L. TRUEB (May 26–31, 2004): Joint Meeting of Ichthyologists and Herpetologists in Norman (Oklahoma), **USA**: An analysis of *Phrynopus* (Anura: Leptodactylidae) based on mtDNA sequence data and comparative osteology. (abstract)
19. LEHR, E. (Jun. 22, 2004): Biozentrum, Universität Würzburg, **Germany**: Die Gattung *Eleutherodactylus* in Peru. (invited)
18. LEHR, E. (Jan. 22, 2003): Congreso Latinoamericano de Herpetología, Lima, **Peru** (Jan. 19–23, 2003): Symposia “Transectos altitudinales”: La herpetofauna del Perú a lo largo de un transecto de la costa del Pacífico hasta el bosque lluvioso amazónico. (abstract)
17. LEHR, E. (Feb. 11, 2003): Ministerio de Agricultura (INRENA), Lima, **Peru**: La herpetofauna del Perú a lo largo de un transecto de la costa del Pacífico hasta el bosque lluvioso amazónico. (invited)
16. LEHR, E. (May 21, 2003): Zoologisches Institut der Universität Koblenz-Landau, Koblenz, **Germany**: Die Herpetofauna entlang des 10. Breitengrades von Peru. (invited)
15. LEHR, E. (Jul. 1, 2003): Joint Meeting of Ichthyologists and Herpetologists (Jun. 26–Jul. 01, 2003) in Manaus, **Brazil**: Species diversity of *Phrynopus* (Anura: Leptodactylidae) in central Peru. (abstract)
14. LEHR, E. (Jan. 9, 2002): Institut für Spezielle Zoologie der Universität Leipzig, **Germany**: Eine herpetologische Forschungsreise in die Bergregenwälder Perus. (invited)
13. LEHR, E. (Apr. 13, 2002): Jahreshauptversammlung der ZGAP e. V. in Münster, **Germany**: Untersuchungen zum Handel mit Schildkröten und anderen Wildtieren in Kambodscha, Laos und Vietnam.
12. AGUILAR, C., CÓRDOVA, J., LEHR, E., LUNDBERG, M., SUÁREZ, J. Y TORRES, C. (Apr. 24–26, 2002): Universidad Nacional Mayor de San Marcos, Facultad de Ciencias Biológicas, Instituto de Investigación de Ciencias Biológicas “Antonio Raimondi”, XI Reunión Científica, **Peru**: Lista preliminar de los anfibios y reptiles del distrito de Paucartambo, Departamento Pasco. (abstract)
11. LEHR, E. (Jul. 8, 2002): Joint Meeting of Ichthyologists and Herpetologists (Jul. 3–8, 2002) in Kansas City, **USA**: The herpetofauna of central Peru along a transect from the Pacific coast to the Amazonian rainforest. (abstract)
10. LEHR, E. (Mar. 21, 2001): Zoologisches Kolloquium, Staatliche Naturhistorische Sammlungen Dresden, Museum für Tierkunde, **Germany**: Die Herpetofauna entlang des 10. Breitengrades von Peru.
9. LEHR, E. (May 6, 2001): Jahrestagung (May 4–6, 2001) der tschechischen herpetologischen Gesellschaft in Kraslice, **Czech Republic**: The turtle trade in Cambodia.

Dr. Edgar Lehr

8. LEHR, E. (Dec. 14, 2001): Museo de Historia Natural, Universidad Nacional Mayor de San Marcos, Lima, **Peru**: Herpetofauna a lo largo de los 10 grados latitud sur en Peru: especies, taxonomia, comentarios ecologicos y relaciones biogeograficas; BIOPAT: una organizacion que promueve la investigacion en conservacion.
7. LEHR, E. (May 6., **2000**): Jahrestagung (May 5–8, 2000) der tschechischen herpetologischen Gesellschaft in Lanzhot, **Czech Republic**: The herpetofauna of Central Peru.
6. LEHR, E. (Sept. 2000): Jahreshauptversammlung der DGHT e. V. in Magdeburg, **Germany**: Untersuchungen zum Schildkrötenhandel in Kambodscha. (abstract)
5. LEHR, E. (Sept. 22, **1999**): Jahreshauptversammlung der DGHT e. V. in Dresden (Sept. 22–26, 1999), **Germany**. Eröffnungsvortrag: Die Herpetofauna des zentralen Peru. (abstract)
4. LEHR, E. (Sept. 22, 1999): Jahreshauptversammlung der DGHT e. V. in Dresden (Sept. 22–26, 1999), **Germany**: Die Unterarten von *Cuora galbinifrons* Bourret, 1939. (abstract)
3. LEHR, E. (Dec. 7, 1999): Rheinische Naturforschende Gesellschaft e. V. Mainz, **Germany**: Der Schildkrötenhandel in Vietnam. (invited)
2. LEHR, E. (**1998**): Jahreshauptversammlung der Zoologischen Gesellschaft für Arten- und Populationsschutz e. V. in Münster, **Germany**: Schildkrötenhandel. (abstract)
1. LEHR, E. (Sept. 27, **1997**): Seminar „Natur- und Umweltschutz in Vietnam“ der Deutsch-Vietnamesischen Gesellschaft e.V.: Untersuchungen zum Schildkrötenhandel in Vietnam aus den Jahren 1993–1996, **Germany**. (invited)

PRESENTATIONS WITH STUDENTS

17. Voss, S. & E. Lehr (Apr. 12, **2025**): John Wesley Powell Student Research Conference: Cryptic species diversity within the Andean frog *Phrynopos juninensis* from Peru.
16. Hart, C. & E. Lehr (Apr. 12, 2025): John Wesley Powell Student Research Conference: Change of skin texture and coloration within the terrestrial breeding frog *Pristimantis* cf. *kiruhampatu*. (poster).
15. Yap, D. R. & E. Lehr (Apr. 13, **2024**): John Wesley Powell Student Research Conference: A new species of rainfrog (*Pristimantis*) from the Asháninka Communal Reserve of central Peru. (poster).
14. Wang, Y. & E. Lehr (Apr. 13, 2024): John Wesley Powell Student Research Conference: Two new species of rainfrogs (*Pristimantis*) from the Pui Pui Protected Forest in central Peru. (poster).
13. Baranski, E. & E. Lehr (Apr. 15, **2023**): John Wesley Powell Student Research Conference: A new species of rain frog (*Pristimantis*) from central Peru. (poster).
12. Baranski, E. & E. Lehr (Apr. 9, **2022**): John Wesley Powell Student Research Conference: Phenotypic variation and new distributional records of the rain frog *Pristimantis bipunctatus* (Duellman and Hedges, 2005) from Peru. (poster).
11. Beilfuss, E. & E. Lehr (Apr. 9, 2022): John Wesley Powell Student Research Conference: A new species of rain frog (*Pristimantis*) or a new distributional record with an unknown variation of *Pristimantis kiruhampatu* Venegas, García-Ayachi & Catenazzi, 2022? (poster).

Dr. Edgar Lehr

10. LUY, S. & E. LEHR (Apr. 13, **2019**): John Wesley Powell Student Research Conference: A new species of *Pristimantis* (Amphibia: Anura: Strabomantidae) from the puna of northern Peru. (oral presentation).
9. POULTON, A. & E. LEHR (Apr. 13, 2019): John Wesley Powell Student Research Conference: A new terrestrial-breeding frog (Strabomantidae: *Pristimantis*) from northern Peru. (oral presentation).
8. LUY, S. & E. LEHR (Apr. 21, **2018**): John Wesley Powell Student Research Conference: A new species of *Pristimantis* (Amphibia: Anura: Strabomantidae) from of northern Peru. (poster).
7. POULTON, A. & E. LEHR (Apr. 21, 2018): John Wesley Powell Student Research Conference: A new terrestrial-breeding frog (Strabomantidae: *Pristimantis*) from northern Peru. (poster).
6. BOYD, C. & E. LEHR (Apr. 12, **2014**): John Wesley Powell Student Research Conference: A minute new species of frog (Strabomantidae, *Pristimantis*) from a cloud forest in southern Peru. (poster)
5. DICKINSON, D. & E. LEHR (Apr. 12, 2014): John Wesley Powell Student Research Conference: A new species of *Pristimantis* (Amphibia, Anura) from the Andes of northern Peru. (poster)
4. BALTUSKA, A. & E. LEHR (Apr. 20, **2013**): John Wesley Powell Student Research Conference: A new species of frog of the genus *Pristimantis* (Strabomantidae) from a cloud forest in southern Peru. (poster)
3. LEHR, E., A. BRUS, A. CATENAZZI, C. GREGORY & R. VON MAY (Jul. 9, **2011**): Joint Meeting of Ichthyologists and Herpetologists in Minneapolis (Minnesota), USA: New anurans (Hemiphractidae, Strabomantidae) from the Río Abiseo National Park in Peru. (poster)
2. GREGORY, C. & E. LEHR (Apr. 9, 2011): John Wesley Powell Student Research Conference: A new species of *Pristimantis* (Amphibia: Anura: Strabomantidae) from the Río Abiseo National Park, Peru. (poster)
1. BRUS, A. & E. LEHR (Apr. 9, 2011): John Wesley Powell Student Research Conference: A new species of the *Pristimantis orestes* Group (Amphibia: Anura: Strabomantidae) from northern Peru (Río Abiseo National Park). (poster)

POPULAR PRESENTATIONS

36. LEHR, E. (June 24, **2023**): Readytex Art Gallery (Paramaribo, Suriname): "My Work as a traveling Naturalist (and Artist?) researching the Amphibian and Reptile Diversity in remote areas of the New World."
35. LEHR, E. (Feb. 3, 2023): Faculty Colloquium at IWU: Where the Andes meet the Skies - Challenges of biological fieldwork in the Otishi National Park, Peru.
34. LEHR, E. (Sep. 23, **2017**): Westminster Village (Bloomington, IL): In Search of Amphibians, Reptiles in montane Forests and high elevational Grasslands in Peru. (invited).
33. LEHR, E. (Apr. 12, 2017): Tri-County Tropical Fish Society (Peoria): In Search of Amphibians, Reptiles and Fishes in Montane Forests and High Elevational Grasslands in Peru. (invited).

Dr. Edgar Lehr

- 32.** LEHR, E. (Jan. 08, 2017): Central Illinois Tropical Aquarium Club, Bloomington Library Community Room: In Search of Amphibians, Reptiles and Fishes in Montane Forests and High Elevational Grasslands in Peru. (invited).
- 31.** LEHR, E. (Nov. 23, **2015**): Non-Org at IWU: Life as Visiting Scholar in Hong Kong: a summer session at Lingnan University.
- 30.** LEHR, E. (Sep. 22, 2015): Asian Studies Seminar at IWU: Life as Visiting Scholar in Hong Kong: a summer session at Lingnan University.
- 29.** LEHR, E. (May 3, **2014**): Living as a German in the USA and Conducting Research in Peru: Reflecting on Cultural Challenges. Inauguration Ceremony of the honorary societies Delta Phi Alpha and Phi Beta Delta at Illinois Wesleyan University. (invited).
- 28.** LEHR, E. (Jul. 26, **2013**): Herpetological Inventory of the Pui Pui Protected Forest, Central Peru (Junin). Museo de Historia Natural Universidad Nacional Mayor de San Marcos (Lima, Peru). (invited).
- 27.** LEHR, E. (Jan. 17, 2013): Asian Studies Seminar at IWU. Technos Program 2012. I presented with 3 students about the Technos Trip to Japan in 2012.
- 26.** LEHR, E. (Nov. 15, **2012**): Asian Studies Seminar at IWU: How Research on Turtles in Vietnam helped me to discover Vietnamese (war) paintings.
- 25.** LEHR, E. (Nov. 9, 2012): Faculty Colloquium at IWU: Herping in the Mist: In Search of Amphibians and Reptiles in Cloud Forests of Peru.
- 24.** LEHR, E. (Mar. 25, **2011**): Tri Beta Inauguration Ceremony: Something about frogs and turtles! (invited).
- 23.** LEHR, E. (Mar. 31, **2010**): Illinois Wesleyan University, Environmental Studies Program and Asian Studies Team: The turtle trade in southeast Asia.
- 22.** LEHR, E. (Apr. 25, **2008**): Zoofreunde Erfurt e. V. Extreme Lebensräume in Peru: Tiere zwischen Nebelwüste und Regenwald in Peru. (invited)
- 21.** LEHR, E. (Feb. 21, **2006**): Evolutionists and Ecologists Club, the University of Kansas, Lawrence, USA: Amphibian Diversity in Peruvian Cloud Forests. (invited)
- 20.** LEHR, E. (Feb. 15, 2006): Art & Science: Two Cultures. The Impact of Disciplinary Traditions on Art & Science. Panel Discussion Member, The Hall Center for the Humanities, The University of Kansas, Lawrence, USA. (invited)
- 19.** LEHR, E. (Apr. 22, **2005**): Andean & Amazonian Worlds Seminar, The Hall Center for the Humanities, The University of Kansas, Lawrence, USA: Extreme habitats in Peru: Life communities between Coastal Desert and Amazonian Rainforest. (invited)
- 18.** LEHR, E. (Mar. 25, **2003**): Vortragsreihe des Hygienemuseums Dresden. Extreme Lebensräume in Peru: Tiere zwischen Nebelwüste und Regenwald in Peru.
- 17.** LEHR, E. (Mar. 28, 2003): DGHT Stadtgruppe Dresden: Untersuchungen zum Schildkrötenhandel in Kambodscha. (invited)
- 16.** LEHR, E. (Apr. 11, 2003): Vortragsabend der Ludwig Reichenbachgesellschaft e. V. in Dresden: Extreme Lebensräume in Peru: Tiere zwischen Nebelwüste und Regenwald in Peru.

Dr. Edgar Lehr

15. LEHR, E. (Apr. 13, 2003): Jahrestagung der AG Schildkröten der DGHT e. V. in Diedenbergen, Abendvortrag: Extreme Lebensräume in Peru: Tiere zwischen Nebelwüste und Regenwald in Peru. (invited)
14. LEHR, E. (May 7, 2003): DGHT Stadtgruppe Leipzig: Extreme Lebensräume in Peru: Tiere zwischen Nebelwüste und Regenwald. (invited)
13. LEHR, E. (Jul. 8, 2003): Lord Byron School, Lima (La Molina), Peru: Species diversity of *Phrynopus* (Anura: Leptodactylidae) in central Peru. (invited)
12. LEHR, E. (Nov. 8, 2003): DGHT-Stadtgruppe Kassel: Die Herpetofauna von Peru. (invited)
11. LEHR, E. (Feb. 15, 2002): Stadtgruppe der DGHT in Münster: Untersuchungen zum Schildkrötenhandel in Kambodscha; Haltung und Zucht von *Cuora galbinifrons bourreti*. (invited)
10. LEHR, E. (Feb. 28, 2002): Pressekonferenz der Staatlichen Naturhistorischen Sammlungen Dresden: Neue Tierarten aus den Anden Perus.
9. LEHR, E. & G. KÖHLER (June 8, 2002): Jahrestagung der DGHT-AG Iguana in Hanau: Zur Kenntnis der Leguanartigen im zentralen Peru.
8. LEHR, E. & F.-J. OBST (Mar. 24, 2001): Jahrestagung der DGHT-AG Schildkröten, Leipzig: Der *Cuora galbinifrons* Komplex.
7. LEHR, E. & G. KÖHLER (Apr. 11, 2001): Symposium zur Verabschiedung des Leitenden Direktors der Staatlichen Naturhistorischen Sammlungen Dresdens Herrn Prof. Obst: Die Herpetofauna entlang des 10. Breitengrades von Peru.
6. LEHR, E. (Sept. 5, 2001): DGHT Stadtgruppe Leipzig: Schildkrötenhandel in Kambodscha. (invited)
5. LEHR, E. (Aug. 26, 2000): Jahrestagung der Herpetologischen Gesellschaft der Schweiz in Basel: Untersuchungen zum Schildkrötenhandel in Kambodscha. (invited)
4. LEHR, E. (1997): Abendvortrag in der IGS in Mainz-Bretzenheim: Ergebnisse einer Forschungsreise in die Küstenwüste und in die Hochanden von Peru.
3. LEHR, E. (1997): Stadtgruppe der DGHT in Ludwigshafen: Untersuchungen zur Amphibien- und Reptilienvielfalt in den Küstenwüsten und in den Hochanden von Peru. (invited)
2. LEHR, E. (Sep. 11–15, 1996): Jahrestagung der Deutschen Gesellschaft für Herpetologie und Terrarienkunde e.V. in Stuttgart: Untersuchungen zum Schildkrötenhandel in Vietnam.
1. LEHR, E. (1996): Jahrestagung des Arbeitskreises für Natur- und Artenschutz in den Tropen: Untersuchungen zum Tierhandel in Vietnam.