



In 2017, CLP alumni published 36 scientific journal articles. Some of these research results were achieved as a result of CLP support – either through project funding or training in Writing for Conservation, led by Dr Martin Fisher, Editor of *Oryx* the International Journal of Conservation. Click on any entry to see the journal abstract.

1. Abrahams, M.I., Peres, C.A., Costa, H.C. (2017). Measuring local depletion of terrestrial game vertebrates by central-place hunters in rural Amazonia. *PloS one*, 12(10): e0186653. <https://doi.org/10.1371/journal.pone.0186653>.
2. Aditya, V., & Ganesh, T. (2017). Mammals of Papikonda Hills, northern Eastern Ghats, India. *Journal of Threatened Taxa*, 9(10): 10823-10830.
3. Banik, M.V. (2017). Breeding bird communities in hills with chalk outcrops in national nature park “Dvorichanskyi.” *Series Biology*, 28: 110-115.
4. Bovendorp, R. S., Villar, N., Abreu-Junior, E. F., Bello, C., Regolin, A. L., Percequillo, A. R. & Galetti, M. (2017). Atlantic small-mammal: a dataset of communities of rodents and marsupials of the Atlantic forests of South America. *Ecology*, 98:2226. doi: [10.1002/ecy.1893](https://doi.org/10.1002/ecy.1893).
5. Cáceres, A., Melo, M., Barlow, J., Faustino de Lima, R., & Mills, M. (2017). Drivers of bird diversity in an understudied African centre of endemism: The Angolan Central Escarpment Forest. *Bird Conservation International*, 27(2): 256-268.
6. Campbell, E., Alfaro-Shigueto, J., Godley, B. J., Mangel, J. C., Marina, F. D. B., & Científica, U. (2017). Abundance estimate of the Amazon River dolphin (*Inia geoffrensis*) and the tucuxi (*Sotalia fluviatilis*) in southern Ucayali, Peru. *Latin American Journal of Aquatic Research*, 45(5): 957–969.
7. Campos-Silva, J. V., Peres, C. A., Antunes, A.P., Valsecchi, J. & Pezzuti, J. (2017). Community-based population recovery of overexploited Amazonian wildlife. *Perspectives in Ecology and Conservation*, 15(4): 266-270.
8. Celentano, D., Rousseau, G.X., Muniz, F.H., Varga, I.V.D., Martinez, C., Carneiro, M.S., Miranda, M.V.C., Barros, M.N.R., Freitas, L., Narvaes, I.D.S., Adami, M., Gomes, A.R., Rodrigues, J.C., & Martins, M.B. (2017). Towards zero deforestation and forest restoration in the Amazon region of Maranhão state, Brazil. *Land Use Policy*, <http://dx.doi.org/10.1016/j.landepol.2017.07.041>.
9. Chaladze, G., Kalatozishvili, L., Janiashvili, Z., & Bakuradze, G. (2017). *Pterostichus neilgaimani* sp. nov., a new species of ground beetles (Coleoptera: Carabidae) from relict sacred grove in Eastern Georgia. *Zootaxa*, 4329(1): 91-95.
10. Chaves, W.A., Wilkie, D.S., Monroe, M.C., & Sieving, K.E. (2017). Market access and wild meat consumption in the central Amazon, Brazil. *Biological Conservation*, 212 (Part A): 240-248.
11. Chaves, W.A., Valle, D.R., Monroe, M.C., Wilkie, D.S., Sieving, K.E., & Sadowsky, B. (2017). Changing Wild Meat Consumption: An Experiment in the Central Amazon, Brazil. *Conservation Letters*, doi:10.1111/conl.12391.
12. Fernández, M. G., Muench, C., Gómez-Hoyos, D. A., Dueñas, A., Lasso, S. E., Raya, G. A., & Mendoza, E. (2017) Wild felid species richness affected by a corridor in the Lacandona forest, Mexico. *Animal biodiversity and conservation*, 40(1): 115-120.

13. Ferrari, R. (2017). The hidden structure in coral reefs. *Coral Reefs*: 1-1. doi:10.1007/s00338-017-1540-6
14. Ferreira, G. B., Ahumada, J. A., Oliveira, M. J. R., de Pinho, F. F., Barata, I. M., Carbone, C. & Collen, B. (2017). Assessing the conservation value of secondary savanna for large mammals in the Brazilian Cerrado. *Biotropica*, doi:10.1111/btp.12450.
15. Flechas, S. V., Paz, A., Crawford, A. J., Sarmiento, C., Acevedo, A. A., Arboleda, A., Bolívar-G, W., Echeverry-Sandoval, C.L., Franco, R., Mojica, C., Muñoz, A., Palacios, P., Posso-Terranova, A. M., Quintero-Marín, P., Rueda-Solano, L. A., Castro-H, F. & Amézquita, A. (2017). Current and predicted distribution of the pathogenic fungus *Batrachochytrium dendrobatidis* in Colombia, a hotspot of amphibian biodiversity. *Biotropica*, doi:10.1111/btp.12457.
16. Hilário, R. R., Toledo, J. J., Mustin, K., Castro, I. J., Costa-Neto, S. V., Kauano, E. E., Eilers, V., Vasconcelos, I. M., Mendes-Junior, R. N., Funi, C., Fearnside, P. M., Silva, J. M. C., Euler, A. M. C., & Carvalho, W. D. (2017). The Fate of an Amazonian Savanna: Government Land-Use Planning Endangers Sustainable Development in Amapá, the Most Protected Brazilian State. *Tropical Conservation Science*, 10: 1-8.
17. Hudson, L. N., Newbold, T., Contu, S., Hill S. L. L., Lysenko, I., De Palma A., ... & Purvis, A. (2017). The database of the PREDICTS (Projecting Responses of Ecological Diversity In Changing Terrestrial Systems) project. *Ecology and Evolution*, 7: 145–188. doi: 10.1002/ece3.2579.
18. Jére, C., Bücs, S., Csósz, I., Szodoray-Parádi, F., Barti, L. (2017). The northernmost *Rhinolophus blasii* colony in Europe: permanent presence in the Pădurea Craiului Mountains, Romania. *North-Western Journal of Zoology*, 13(1): 163-168.
19. Kanagavel, A., Parvathy, S., Nirmal, N., Divakar, N., & Raghavan, R. (2017) Do frogs really eat cardamom? Understanding the myth of crop damage by amphibians in the Western Ghats, India. *Ambio*, 1-11. doi:10.1007/s13280-017-0908-8
20. Kumar, Y.P., Kumar, M.A., Manendra, K., Mohnish, K., Manish, K., & Showkat, A. (2017). Caterpillar fungus gold rush: Growing dependence on a lucrative trade with disputes among communities in the Himalaya. *Climate Change and Environmental Sustainability*, 5(1): 92-96. doi: 10.5958/2320-642X.2017.00010.2.
21. Manral, U., Badola, R., & Hussain, S. A. (2017). Forests composition and structure under various disturbance regimes in Alaknanda River Basin, Western Himalaya. *Mountain Research and Development*, 37(3): 310-322.
22. Meza-Joya, F., Hernández-Jaimes, C., & Ramos-Pallares, E. (2017). A new species of Salamander (Caudata, Plethodontidae, *Bolitoglossa*) from Serranía de los Yariguíes, Colombia. *Zootaxa*, 4294(1): 93-111. doi:http://dx.doi.org/10.11646/zootaxa.4294.1.4.
23. Moore, A. M., Ambo-Rappe, R., & Ali, Y. (2017). “The Lost Princess (*putri duyung*)” of the Small Islands: Dugongs around Sulawesi in the Anthropocene. *Frontiers in Marine Science*, 4: 284.
24. Mustin, K., Carvalho, W. D., Hilário, R. R., Costa-Neto, S. V., Silva, C. R., Vasconcelos, I. M., Castro, I. J., Eilers, V., Kauano, E. E., Mendes-Junior, R. N. G., Funi, C., Fearnside, P. M., Silva, J. M. C., Euler, A. M. C., & Toledo, J. J. (2017). Biodiversity, threats and conservation challenges in the Cerrado of Amapá, an Amazonian savanna. *Nature Conservation*, 22: 107-127.
25. Nguyen, T., & Frechette, J.L. (2017). The market for elephant ivory in Cambodia. *TRAFFIC Bulletin*, 29(2): 65–72.
26. Patankar, V., D’Souza, E., & Marathe, A. (2017). Latitude and live coral cover independently affect Chaetodontid and Pomacanthid fish community distribution in the Andaman and Nicobar archipelago, India. *Marine Biodiversity*, 1-11.

27. Pilcher, N. J., Adulyanukosol, K., Das H., et al. (2017). A low-cost solution for documenting distribution and abundance of endangered marine fauna and impacts from fisheries. A low-cost solution for documenting distribution and abundance of endangered marine fauna and impacts from fisheries. <https://doi.org/10.1371/journal.pone.0190021>
28. Rodrigues, M., Bos, A.R., Schembri, P.J., de Lima, R.F., Lymberakis, P., Parpal, L., Cento, M., Ruetter, S., Ozkurt, S.O., Santos-Reis, M., Merila, J. & Fernandes, C. (2017). Molecular insights into the origin and introduction history of the least weasel (*Mustela nivalis*) on Mediterranean and Atlantic islands. *Biological Invasions*, 19(1): 399-421. doi: 10.1007/s10530-016-1287-y
29. Sluys, R., Neumann, M., de Lima, R.F. & Drewes, B. (2017) Land flatworms (Platyhelminthes, Geoplanidae) of São Tomé: a first account on their diversity, with the description of five new species. *Zootaxa*, 4221(3), 291-322. doi: 10.11646/zootaxa.4221.3.2.
30. Ochoa-Cardona, V. & Urbina-Cardona, J.N. (2017). Tools for spatially modeling ecosystem services: Publication trends, conceptual reflections and future challenges. *Ecosystem Services*, 26 (Part A, August): 155-169 <http://dx.doi.org/10.1016/j.ecoser.2017.06.011>.
31. Roberto, I.J., Araújo-Vieira, K., Carvalho-e-Silva, S.P. & Ávila, R.W. (2017). A new species of *Sphaenorhynchus* (Anura: Hylidae) from Northeastern Brazil. *Herpetologica*, 73(2):148-161.
32. Rocha Usuga, A.A., Vargas-Salinas, F., & Rueda Solano, L.A. (2017). Not every drought is bad: quantifying reproductive effort in the harlequin frog *Atelopus laetissimus* (Anura: Bufonidae). *Journal of Natural History*, 51 (31-32): 1913-1928.
33. Sierra-Huelsz, J. A., Kainer, K. A., Keys, E., & Colli-Balam, S. S. (2017). Three stories under the same hut: Market preferences and forest governance drive the evolution of tourism construction materials. *Forest Policy and Economics*, 78: 151-161.
34. Soto-Sandoval, Y., Suazo-Ortuño, I., Urbina Cardona, N., Marroquín-Páramo, J., Alvarado-Díaz, J. (2017). Efecto de los estadios sucesionales del bosque tropical seco sobre el microhabitat usado por dos especies de ranas (*Agalychnis dacnicolor* y *Smilisca fodiens*). *Revista de Biología Tropical*, 65(2):777-798.
35. Suryawanshi, K. R., Redpath, S. M., Bhatnagar, Y. V., Ramakrishnan, U., Chaturvedi, V., Smout, S. C., & Mishra, C. (2017). Impact of wild prey availability on livestock predation by snow leopards. *Royal Society Open Science*, 4: 170026. doi: 10.1098/rsos.170026.
36. Yav, N., Seng, K., Nhim, S., Chea, V., Bou, V. & Avent, T. (2017). The impact of shrimp farming on water quality in Anlung Pring, a protected landscape in Cambodia. *Cambodian Journal of Natural History*, (June): 49–54.