

JOURNAL PEER REVIEWED PUBLICATIONS

1. **Nana, E. D.**, Njabo, K. Y., Tarla, F. N., Tah, E. K., Mavakala, K., Iponga, D. M., Demetrio, B. M., Kinzonzi, L., Embolo, L. E. & Mpouam, S. 2022. Putting conservation efforts in Central Africa on the right track for interventions that last. *Conservation Letters*. 2022; e12913. DOI: 10.1111/conl.12913.
2. Horák, K., Bobek, L., Adámková, M., Kauzál, O., Kauzálová, T., Manialeu, J. P., ... **Nana, E. D.**, et al. 2022. Feather growth and quality across passerines is explained by breeding rather than moulting latitude. *Proceedings of the Royal Society B* 289: 20212404. <https://doi.org/10.1098/rspb.2021.2404>
3. Nkemnyi, S. N., Nja, B. T., Yunchahou, M. N. and **Nana, E. D.** 2022. Can turacos as cultural symbols be used to enhance biodiversity conservation? *Oryx* 57(1): 1-3. Doi:10.1017/S0030605322000059.
4. Tegueu K.A.P., Ngansop T.E., Nkemnyi S.N. & **Nana, E. D.** 2021. Impacts des conditions de stockage sur la qualité de la conservation des échantillons botaniques à l'Herbier National du Cameroun. *Revue Scientifique et Technique Forêt et Environnement du Bassin du Congo* 17 : 37-43.
5. **Nana, E. D.**, Takor, C.M., Nkengbeza, S.N., Tchiengue, B., Ngansop, E. and Tchopwe, E. 2021. Illegal logging threatens to wipe out the Critically Endangered African zebrawood *Microberlinia bisulcata* from Cameroon's Ebo forest. *Oryx* 55(5): 652 – 653. Doi:10.1017/S0030605321000910.
6. Gajdošová, M.; Sychra, O.; Kreisinger, J.; Sedláček, O.; **Nana, E. D.**; Albrecht, T. & Munclinger, P. 2020. Patterns of host-parasite associations in tropical lice and their passerine hosts in Cameroon. *Ecology and Evolution* 10(13), 6512-6524. DOI: <https://doi.org/10.1002/ece3.6386>.
7. Djomo Nana, E. 2020. Walking the Ebo Forest of Cameroon before the next pandemic, *Africa Conservation Telegraph*, Vol. 15 No 2.
8. Carson, S. L, Kentatchime, F., Sinai, C., Van Dyne, E. A., **Nana, E. D.**, Cole, B. L & Godwin, H. A. 2019. Health Challenges and Assets of Forest-Dependent Populations in Cameroon. *EcoHealth* 16(2), 287-297. DOI: 10.1007/s10393-019-01411-9.

9. Hořák, D., Ferenc, Sedláček, O., Motombi, F. N., Svoboda, M., Altman, J., Albrecht, T., **Nana, E. D.**, Janeček, Š., Dančák, M., Majeský, L., Ndivé, E. & Doležal, J. 2019. Forest structure determines spatial changes in avian community along an elevational gradient in tropical Africa. *Journal of Biogeography*. 46 : 2466-2478. DOI: 10.1111/jbi.13688.
10. Carson, S. L., Kentatchime, F., **Nana, E. D.**, Cole, B. L & Godwin, H. A. 2018. Visions from Local Populations for Livelihood-based Solutions to Promote Forest Conservation Sustainability in the Congo Basin. *Human Ecology*, 46(6): 887–896.
11. Carson, S. L., Kentatchime, F., **Nana, E. D.**, Njabo, K. Y., Cole, B. L & Godwin, H. A. 2018. Indigenous Peoples' Concerns About Loss of Forest Knowledge: Implications for Forest Management. *Conservation & Society*. 16(4): 431-440.
12. Tchamadeu, N. N., Nkontcheu, DBK. & **Nana, E. D.** 2017. Évaluation des facteurs de risques environnementaux liés à la mauvaise utilisation des pesticides par les maraîchers au Cameroun: le cas de Balessing à l'Ouest Cameroun. *Afrique Science* 13(1): 91-100.
13. Ferenc, M., Fjeldsá, J., Sedláček, O., Motombi, F. N., **Nana, E. D.**, Mudrová, K. & Hořák, D. 2016. Abundance-area relationships in bird assemblages along an Afrotropical elevational gradient: montane forest species compensate for less space available. *Oecologia*, 181: 225 – 33.
14. Tedjio, R.C., Talla, E. T. & **Nana, E. D.** 2016. Complementarity of two impact assessment tools: the case of a hydroelectric power plant in one of Africa's last hardwood forests in eastern Cameroon. *Impact Assessment and Project Appraisal*. 34(3): DOI: 10.1080/14615517.2016. 1184503.
15. **Nana, E. D.**, Sedláček, O., Doležal, J., Dančák, M., Altman, J., Svoboda, M., Majeský, L. & Hořák, D. 2015. Relationship between Avian Artificial Nest Predation Risk and Forest Vegetation Structure Along a Tropical Altitudinal Gradient on Mount Cameroon. *Biotropica*, 47: 758 – 764.
16. Ondrej, S., Jana, V., Michal, F., **Nana, E. D.**, Albrecht, T. & Horak, D. 2015. A comparison of point counts with the new acoustic sampling method: a case study of

bird community from the montane forests of Mount Cameroon. *Ostrich: Journal of African Ornithology*, 1–8.

17. **Nana, E. D.**, Sedláček, O., Vokurková, J. & Hořák, D. 2014. Nest position and type affect predation rates of artificial avian nests in the tropical lowland forest on Mount Cameroon. *Ostrich: Journal of African Ornithology*, 85: 93–96.
18. **Nana, E. D.**, Sedláček, O., Bayly, N., Albrecht, T., Ferenc, M., Reif, J., Motombi, F. N. & Hořák, D. 2014. Comparison of avian assemblage structures in two upper montane forests of the Cameroon volcanic line: lessons for bird conservation. *Biodiversity and Conservation*, 23: 1469–1484.
19. **Nana, E. D.**, Munclinger, P., Ferenc, M., Sedláček, O., Albrecht, T., & Hořák, D. 2014. Sexing monomorphic western mountain greenbuls on Mount Cameroon using morphometric measurements. *African Zoology*, 49: 247–252.
20. **Nana, E. D.** & Tchamadeu, N. N. 2014. Socio-economic impacts of protected areas on people living close to the Mount Cameroon National Park. *IUCN Journal of Protected Areas PARKS*, 20.2: 125-133.

BOOK CHAPTER

Nana, E. D. 2022. *Women, wildlife crime, and sustainable livelihoods in Cameroon* In *Women and Wildlife Trafficking: Participants, Perpetrators and Victims*, 1st Edition. Edited By Agu, H. U. & M. L. Gore. Routledge publication, 184p, ISBN 9780367640262.