CORRECTION

Correction: Buruli Ulcer in Cameroon: The Development and Impact of the National Control Programme

The PLOS Neglected Tropical Diseases Staff

There are errors in the author affiliations. The affiliations should appear as shown here: Earnest Njih Tabah1,2,3,4, Dickson Shey Nsagha5, Anne-Cécile Zoung-Kanyi Bissek4,6, Alfred Kongnyu Njamnshi4,7, Martin W. Bratschi2,3, Gerd Pluschke2,3, Alphonse Um Boock8

1 National Yaws, Leishmaniasis, Leprosy and Buruli ulcer Control Programme, Ministry of Public Health, Yaounde, Cameroon, 2 Swiss Tropical and Public Health Institute, Basel; University of Basel, Basel, Switzerland, 3 The University of Basel, Basel, Switzerland, 4 Faculty of Medicine and Biomedical Sciences, The University of Yaounde 1, Yaounde, Cameroon, 5 Department of Public Health and Hygiene, Faculty of Health Sciences, University of Buea, Cameroon, 6 Department of Operational Research in Health, Ministry of Public Health, Yaounde, Cameroon, 7 Department of Neurology, Central Hospital, Yaounde, Cameroon, 8 Regional Bureau for Africa of the FAIRMED Foundation, Yaounde, Cameroon.

Reference

1. Tabah EN, Nsagha DS, Bissek A-CZ-K, Njamnshi AK, Bratschi MW, Pluschke G, et al. (2016) Buruli Ulcer in Cameroon: The Development and Impact of the National Control Programme. PLoS Negl Trop Dis 10(1): e0004224. doi: 10.1371/journal.pntd.0004224 PMID: 26760499