

Correction

Correction: Dusabimana et al. Surveillance for Onchocerciasis-Associated Epilepsy and Ov16 IgG4 Testing of Children 6–10 Years Old Should Be Used to Identify Areas Where Onchocerciasis Elimination Programs Need Strengthening. *Pathogens* 2022, *11*, 281



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There was an error in the original publication [1]. "In our multivariable analysis we first excluded the Logo health zone, Democratic Republic of Congo because of the recent decline in the *Similium* population. During the revision of our manuscript we decided to also exclude the Kodjo site, Central Africa Republic because the door-to-door survey was not well conducted due to the insecurity in the area.

During the compilation of the final version, the odds ratio after excluding Kodjo site were only updated in the Table 3 but not in the text under the results section therefore we requested the correction to update these odds ratio in the text".

A correction has been made to "Results Section", "Second Paragraph":

Text before Correction:

The odds ratio reported in the following paragraph took Kodjo data into consideration. "A high epilepsy prevalence in the village was associated with a high Ov16 seropositivity (Odds Ratio (OR): 1.387, 95% CI: 1.294–1.487, p < 0.001). In contrast, a high ivermectin coverage in the village was associated with a low Ov16 seropositivity among children residing in that village (OR: 0.977, 95% CI: 0.969–0.984, p = 0.001)".

The corrected:

"A high epilepsy prevalence in the village was associated with a high Ov16 seropositivity (Odds Ratio (OR): 1.288, 95% CI: 1.194–1.390, p < 0.001). In contrast, a high ivermectin



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Reference

 Dusabimana, A.; Siewe Fodjo, J.N.; Ndahura, M.M.; Mmbando, B.P.; Jada, S.R.; Boven, A.; De Smet, E.; Ukety, T.; Njamnshi, A.K.; Laudisoit, A.; et al. Surveillance for Onchocerciasis-Associated Epilepsy and OV16 IgG4 Testing of Children 6–10 Years Old Should Be Used to Identify Areas Where Onchocerciasis Elimination Programs Need Strengthening. *Pathogens* 2022, *11*, 281. [CrossRef] [PubMed]