



Corrigendum to “Canopy gaps and associated losses of biomass – combining UAV imagery and field data in a central Amazon forest” published in Biogeosciences, 20, 3651–3666, 2023

Adriana Simonetti^{1,2}, Raquel Fernandes Araujo^{2,3}, Carlos Henrique Souza Celes^{2,3}, Flávia Ranara da Silva e Silva^{1,2},
Joaquim dos Santos², Niro Higuchi², Susan Trumbore⁴, and Daniel Magnabosco Marra⁴

¹Programa de Pós-graduação em Ciências de Florestas Tropicais, Instituto Nacional de Pesquisas da Amazônia, Manaus, 69060-062, Brazil

²Laboratório de Manejo Florestal, Instituto Nacional de Pesquisas da Amazônia, Manaus, 69060-062, Brazil

³Smithsonian Tropical Research Institute, Forest Global Earth Observatory, P.O. Box 0843-03092, Balboa, Ancón, Panama

⁴Biogeochemical Processes Department, Max Planck Institute for Biogeochemistry, 07745 Jena, Germany

Correspondence: Adriana Simonetti (adrianasimonettip@gmail.com) and Daniel Magnabosco Marra (dmarra@bgc-jena.mpg.de)

Published: 16 November 2023

Upon submission, the incorrect version of Fig. 5 was provided. The correct version of Fig. 5, regarding the size distribution of gaps formed in the INVENTA plot, central Amazon, Brazil, over the period from 18 September 2018 to 19 January 2021, can be found below, with the correct model adjusted using the lognormal function.

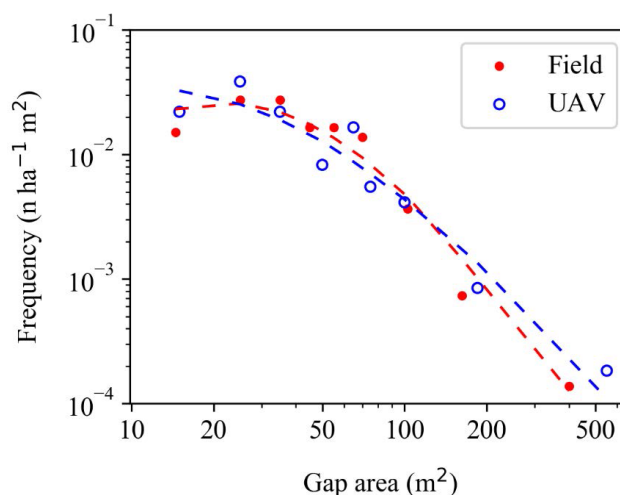


Figure 5. Size distribution of gaps formed in the INVENTA plot, central Amazon, Brazil, over the period from 18 September 2018 to 19 January 2021. Gaps were measured from inventory plot surveys (red) and UAV imagery data (blue). Both datasets were fit using a lognormal function (dotted lines).