

Title: Assessment of vegetation and peat soil characteristics of a fire-impacted tropical peatland in Costa Rica

Journal: Wetlands

Authors: Ana Gabriela Pérez-Castillo^{1,2}, Mayela Monge-Muñoz, Ana María Durán-Quesada, Weynner Giraldo-Sanclemente, Ana Cristina Méndez-Esquivel, Néstor Briceño, Hinsby Cadillo-Quiroz

Corresponding author:

¹Centro de Investigación en Contaminación Ambiental (CICA) & ² Escuela de Agronomía Universidad de Costa Rica, Montes de Oca, Costa Rica.
ana.perezcastillo@ucr.ac.cr

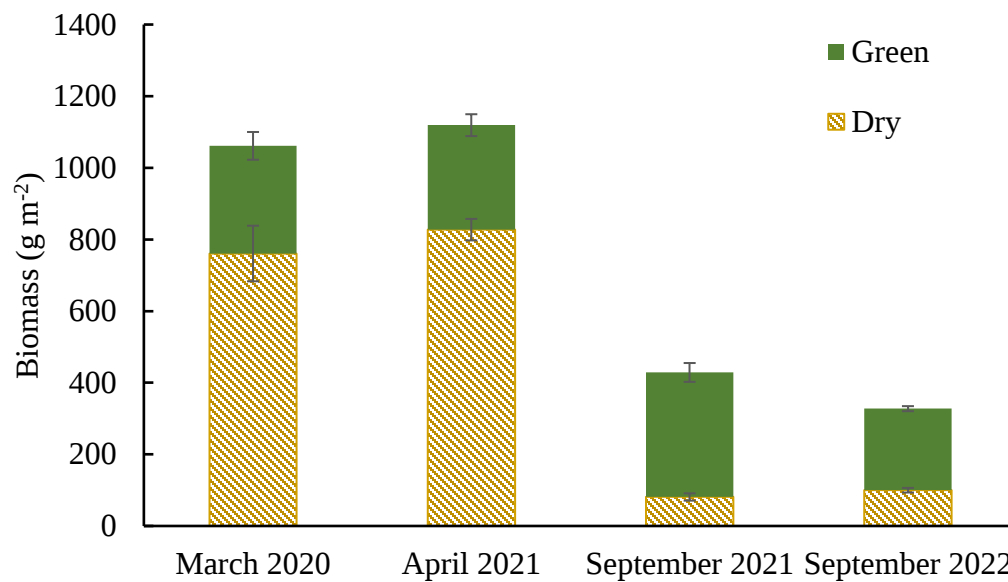


Fig. 2S Green and dry biomass in the LRS, MQW. Harvests during dry season (March 2020 and April 2021) corresponded to growing periods of 295 and 403 days. On the other hand, harvests during rainy season (September 2021 and September 2022) corresponded to 153 and 151 days, respectively. Error lines represent the standard error (n=5 with 2 replicates).