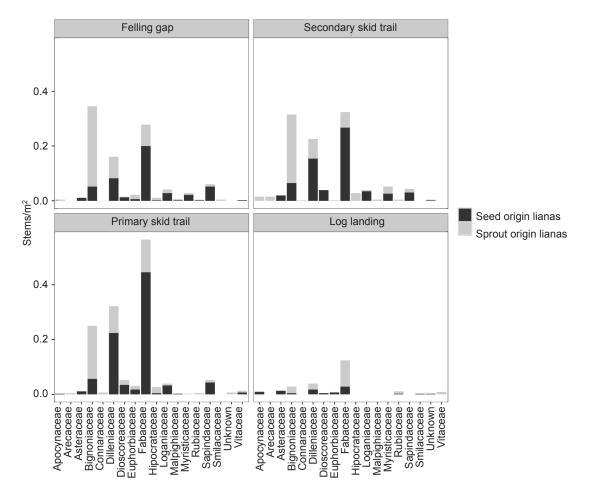
## **ERRATUM**

Erratum to Figure 4 under Results and Discussion of the following article published in the *Journal of Tropical Forest Science* 29(3): 343–348:

## LOGGING IMPACTS ON LIANA REGENERATION AND DIVERSITY IN BELIZE

S Mesh<sup>1</sup>, DT Cayetano<sup>1</sup>, E Requena<sup>2</sup>, E Alvarez<sup>3</sup>, E Kay<sup>1</sup>, A Finkral<sup>4</sup>, A Roopsind<sup>4</sup>, \* & FE Putz<sup>5</sup>

We would like apologise for errors in labels of Figure 4 (page 347) from the original source in the above paper. The correct figure is given below.



**Figure 4** Total liana abundance by family and mode of regeneration (i.e. sprout or seed origin) in sites subjected to different logging-induced disturbances, 400 m² sampled in 10 replicates of each disturbance class with 40 m² sample plots

<sup>&</sup>lt;sup>1</sup> University of Belize Environmental Research Institute, Price Center Road, Belmopan City, Belize.

<sup>&</sup>lt;sup>2</sup> Toledo Institute for Development and Environment, Mile 1 San Antonio Road, Punta Gorda Town, Belize.

<sup>&</sup>lt;sup>3</sup> Yalbac Ranch and Cattle Corporation, Mile ½ Iguana Creek Road, Spanish Lookout, Belize.

<sup>&</sup>lt;sup>4</sup>The Forestland Group, Chapel Hill, NC 27514, USA

<sup>&</sup>lt;sup>5</sup> Department of Biology, University of Florida, Gainesville, Florida 32641, USA

<sup>\*</sup>a roop sind@gmail.com