Lavras-MG, Brazil, 04 June 2016.

Dear Editor,

The manuscript “Effect of selective logging on floristic and structural composition in a forest fragment from Amazon Biome” it is part of the experiments conducted by the first author during the course of graduate school to obtain the title of Master of Forestry and Environmental Sciences, Graduate Program in Forestry and Environmental Sciences at the Federal University of Mato Grosso, Cuiabá, Mato Grosso, Brazil.

The experimental development in association with the authors Prof. PhD. Gilvano Ebling Brondani (advisor), Prof. PhD. Édila Cristina de Souza, Prof. MSc. Cyro Matheus Cometti Favalessa, Prof. PhD. Sidney Fernando Caldeira, Prof. PhD. Diego Tyszka Martinez and forester Silvo Rodrigues aimed to study the floristic and structural composition in a region of a Seasonal Semideciduous Forest under the effect of selective extraction, located in Tapurah (MT, Brazil).

We wish to confirm that there are no known conflicts of interest associated with this publication and there has been no significant financial support for this work that could have influenced its outcome.

We confirm that the manuscript has been read and approved by all named authors and that there are no other persons who satisfied the criteria for authorship but are not listed. We further confirm that the order of authors listed in the manuscript has been approved by all of us.

We confirm that we have given due consideration to the protection of intellectual property associated with this research and that there are no impediments to publication, including the timing of publication, with respect to intellectual property. In so doing we confirm that we have followed the regulations of our institutions concerning intellectual property.

We understand that the Corresponding Author is the sole contact for the Editorial process (including Editorial Manager and direct communications with the office). She is responsible for communicating with the other authors about progress, submissions of revisions and final approval of proofs. We confirm that we have provided a current, correct email address which is accessible by the Corresponding Author and which has been configured to accept email from gebrondani@gmail.com.

a) The data contained in the research are original and accurate;

b) All authors participated in the substantial research and are prepared to assume public responsibility for its content;

c) The manuscript has not been published nor is being published (in whole or in part) in other form of publication.

Author Contribution Statement

Study group:
PhD. student Karen Janones da Rocha – formatting, conduction of experiment, analyses, review, discussion of theme;
PhD. Gilvano Ebling Brondani – advisor, conduction of experiment, discussion of theme;
PhD. Édila Cristina de Souza – co advisor, analyses, discussion of theme;
MSc. Cyro Matheus Cometti Favalessa – conduction of experiment, analyses, discussion of theme;
PhD. Sidney Fernando Caldeira – review, discussion of theme;
PhD. Diego Tyszka Martinez – review, discussion of theme;
Forester Silvo Rodrigues - botanical identification, discussion of theme.

The grammar of the English language was reviewed by AJE (Key 722D-5ADD-DAEA-9A0A-4A1D).

The authors declare that they have no conflict of interest and this manuscript was not submitted in another journal.

Best regards,
The authors