

## Review of: "Peat Mass Change and Water Level Influence on Regenerated Melaleuca Forest After a Fire in U Minh Thuong National Park, Vietnam"

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Potential competing interests: No potential competing interests to declare.

The paper studied the influence of peatmass change and water level on forest regeneration after a fire in U Minh Thuong National Park. It measured the peakmass before and after a fire in the study area, used t-tests and one-way analysis of variance to analyze forest growth in different thickness of peat and gave the relationship between peak chemical and growth of melaleuca forest after a fire.

However, there are some problems, which must be solved.

Some sentences contain grammatical mistakes or are not complete sentences, such as, in page 2, MATERIAL AND METHODS as well as at least one Spelling errors, such as, in Line 111, "D1.3" would be "D1.3" and format error, such as, in Line160-161, "SO4+" would be "SO4+".

Also the figure information is wrong for this paper in L126 as well as not clear figure.

In addition, the formular is error in L148. There are so many errors smilar to the above.

Your manuscript needs careful editing and particular attention to English grammar, spelling, and sentence structure, especially in Material and Methods.

The writing attitude should also be improved.