

## ***Interactive comment on “Effects of moisture absorption on damage progression and strength of unidirectional and cross-ply fiberglass-epoxy composites” by Jake D. Nunemaker et al.***

**Jake D. Nunemaker et al.**

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### 1 General Comments

The authors thank the reviewer for the comments on the manuscript. We believe the comments made will make for an improved final version. A brief response on each of the specific comments from the reviewer is addressed below, and will be added into a final version of the manuscript.

### 2 Specific Comments

Comment 4 - This manuscript is certainly centered on static loading, which is only a

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small picture of the wind blade design consideration. A discussion and reference to this implication will be added into the final manuscript.

Comment 6, 7, 8 - The addition of tables to summarize the failure and AE data would be a great addition to the manuscript. They will be added to final manuscript.

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Interactive comment on Wind Energ. Sci. Discuss., <https://doi.org/10.5194/wes-2018-11>, 2018.

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