

Interactive comment on “Assessment of Wind Turbine Component Loads Under Yaw-Offset Conditions” by Rick Damiani et al.

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Thank you for the amendments. In my eyes, the readability is improved.

Still regarding my comment to fig. 12, I think you should normalize DEL for each channel (FBM, EBM,...) with the 0deg yaw case separately. This means that the bar for each load channel at 0deg ends at 1. The same applies to fig. 13.

You have applied this normalization method in fig. 7.

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