Nat. Hazards Earth Syst. Sci. Discuss., 2, C2235–C2236, 2014 www.nat-hazards-earth-syst-sci-discuss.net/2/C2235/2014/

© Author(s) 2014. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "50 years return period wet-snow load estimation based on weather station data for overhead line design purpose" by H. Ducloux and B. E. Nygaard

H. Ducloux and B. E. Nygaard

herve.ducloux@rte-france.com

Received and published: 8 October 2014

We would like to thank referee #2 for the time spent reviewing our paper.

Unfortunately, that review does not help us to improve our initial text for the five following reasons:

- 1. Rule n°7 of the "General obligations for referees" (Referees should explain and support their judgments adequately so that editors and authors may understand the basis of their comments) has not been respected.
- 2. Negative comments on another paper (Nygaard et al. 2013), already reviewed and C2235

published in another world-renowned journal, have been made.

- 3. Comments on basic probabilistic or statistical issues are erroneous.
- 4. Other comments show a lack of comprehension of the text.
- 5. The final comment (conclusion) is very difficult to understand.

Moreover, there is not a single comment on one of the most important aspects of the paper: the description of the accretion model and its parameterization.

Please see the attached supplement for more details.

Please also note the supplement to this comment: http://www.nat-hazards-earth-syst-sci-discuss.net/2/C2235/2014/nhessd-2-C2235-2014-supplement.pdf

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 2, 5139, 2014.