



## Corrigendum to “Comparing and validating intra-farm and farm-to-farm wakes across different mesoscale and high-resolution wake models” published in Wind Energ. Sci., 7, 1069–1091, 2022

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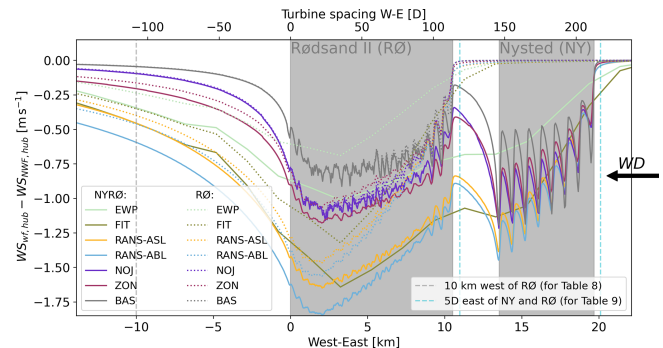
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A labelling error was made prior to manuscript submission, which was not noticed during the proofreading process, in Fig. 16 and in the caption of Table 8 of the above-mentioned paper, published in this journal. In the lower right legend in Fig. 16, the dashed grey and blue lines were wrongly labelled as “east of RØ” and “west of NY and RØ”. The correct labelling is shown in the new Fig. 16 here, with the grey line being labelled as “west of RØ” and the blue line as “east of NY and RØ”. In addition, incorrect preposition changes were made in the caption of Fig. 16 during copy-editing that were not noticed during the proofreading process. These have now also been corrected in the caption of the new figure.

Similarly, the caption of Table 8 should read “10 km west of Rødsand II” instead of “10 km east of Rødsand II”.

The authors apologize for any inconvenience caused. This labelling error has no implications for the analysis presented in Tables 8 and 9, since the correct position was used for the calculations and only the labelling was wrongly presented.



**Figure 16.** West–east cross section of wind speed deficit with respect to a no-wind-farm (NWF) scenario averaged in the north–south direction over the pink area A2 in Fig. 2 for the f1 filter method. NWF corresponds for RANS and PyWake to the easternmost grid points and for EWP and FIT to the NWF simulation. The arrow indicates the wind direction (WD). Solid lines correspond to the scenario NYRØ, while dotted lines correspond to the scenario RØ. For abbreviations see Tables 5 and 7.