



Corrigendum to **“Floating wind turbine motion signature in the far-wake spectral content – a wind tunnel experiment” published in Wind Energ. Sci., 9, 519–532, 2024**

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Please note that the number at the end of the following sentence was incorrect because of a typographical error. It has to be 0.65 instead of 0.5.

The sentence is located on p. 521, last sentence of Sect. 2.2:

“The solidity of the porous media chosen to manufacture the disc is 57 %. By integrating the velocity profile downstream of the porous disc and applying the momentum theory (Aubrun et al., 2019), the equivalent thrust coefficient can be roughly assessed to $C_T = 0.5$ (Schliffke et al., 2020).”

should be:

“The solidity of the porous media chosen to manufacture the disc is 57 %. By integrating the velocity profile downstream of the porous disc and applying the momentum theory (Aubrun et al., 2019), the equivalent thrust coefficient can be roughly assessed to $C_T = 0.65$.”