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Supplement of

Seismic noise characterization for the Buddusò–Ala dei Sardi wind park (Sardinia, Italy) and its impact on the Einstein Telescope candidate site

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Supplementary Material

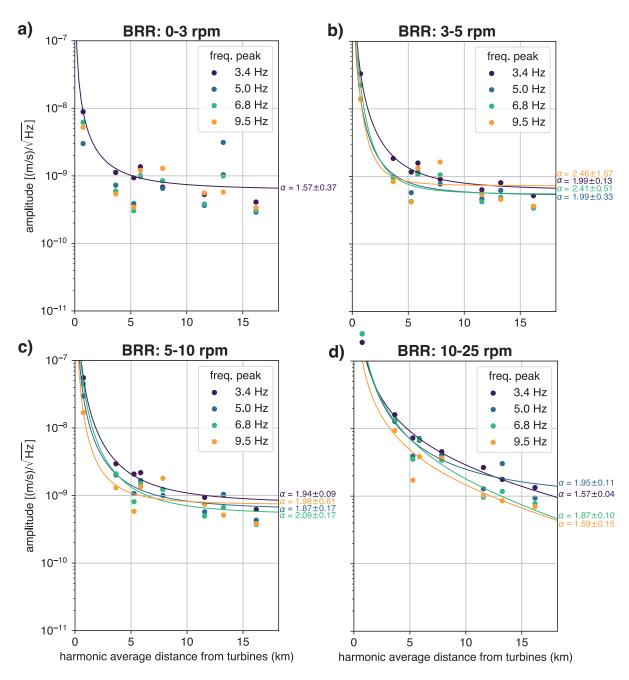


Figure S1: a)-d) Decay of spectral amplitudes of the frequency peaks at 3.4, 5.0, 6.8 and 9.5 Hz as a function of harmonic average distance from wind turbine. As opposed to figure Fig. 7a in the main manuscript, here amplitudes are not divided by $N^{1/2}$, where N is the total number of wind turbines within 15 km from each station.