Figure 13. Measured and simulated flapwise blade root bending moment (a)-(c), edgewise blade root bending moment (d)-(f), tower bottom bending moment (g)-(i). WTG 2 is exposed to the wake of WTG 1 in (a), (d), and (g), WTG 5 is exposed to the wake of WTG 2 in (b), (e), and (h), and WTG 5 is exposed to the wake of WTG 1 in (c), (f), and (i). The ambient wind speed is 8 m/s and the ambient turbulence intensity is 10%. The number of measured 10-min time series in each wind direction bin is illustrated on the secondary axis.