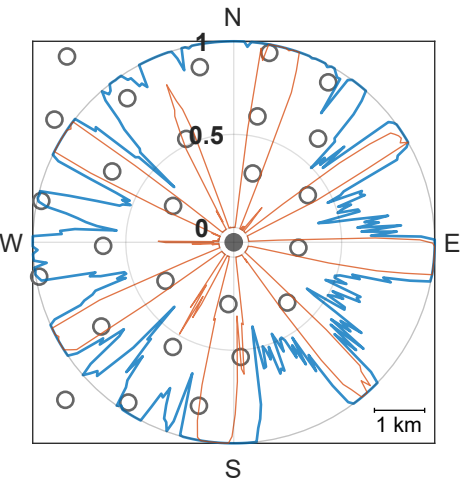
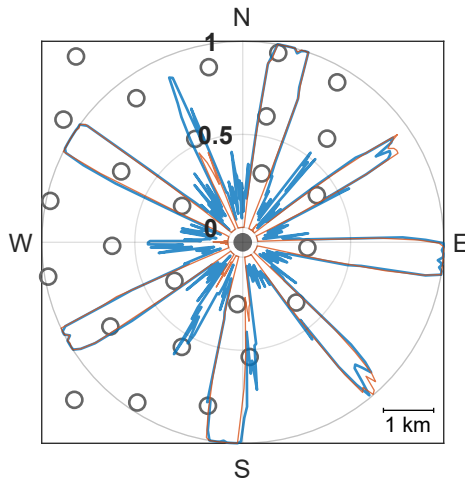


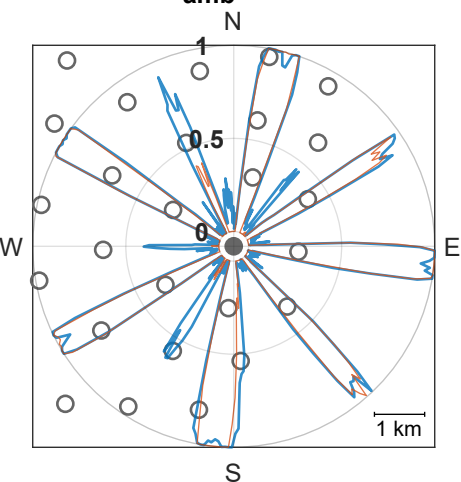
(a) $U_{amb} = 5 \text{ m/s}$



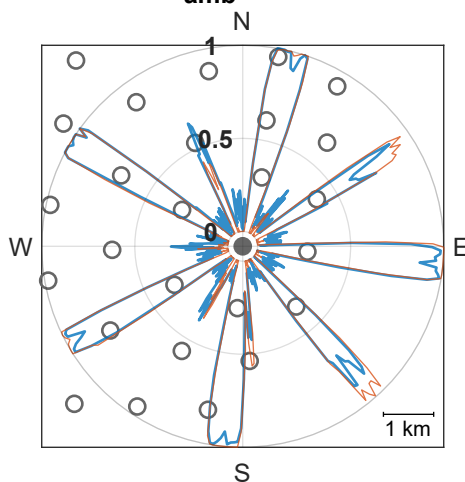
(b) $U_{amb} = 7 \text{ m/s}$



(c) $U_{amb} = 9 \text{ m/s}$



(d) $U_{amb} = 11 \text{ m/s}$



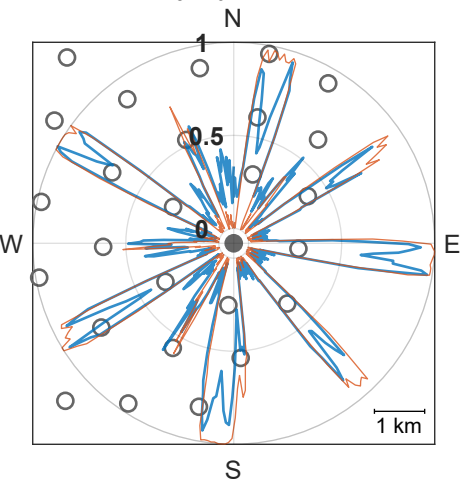
**Ratio of detected
impingement for:**

— Estimated wind
— DWM wind

Turbine layout:

○ Wake emitter
● Wake receiver

(e) $U_{amb} = 13 \text{ m/s}$



(f) $U_{amb} = 15 \text{ m/s}$

