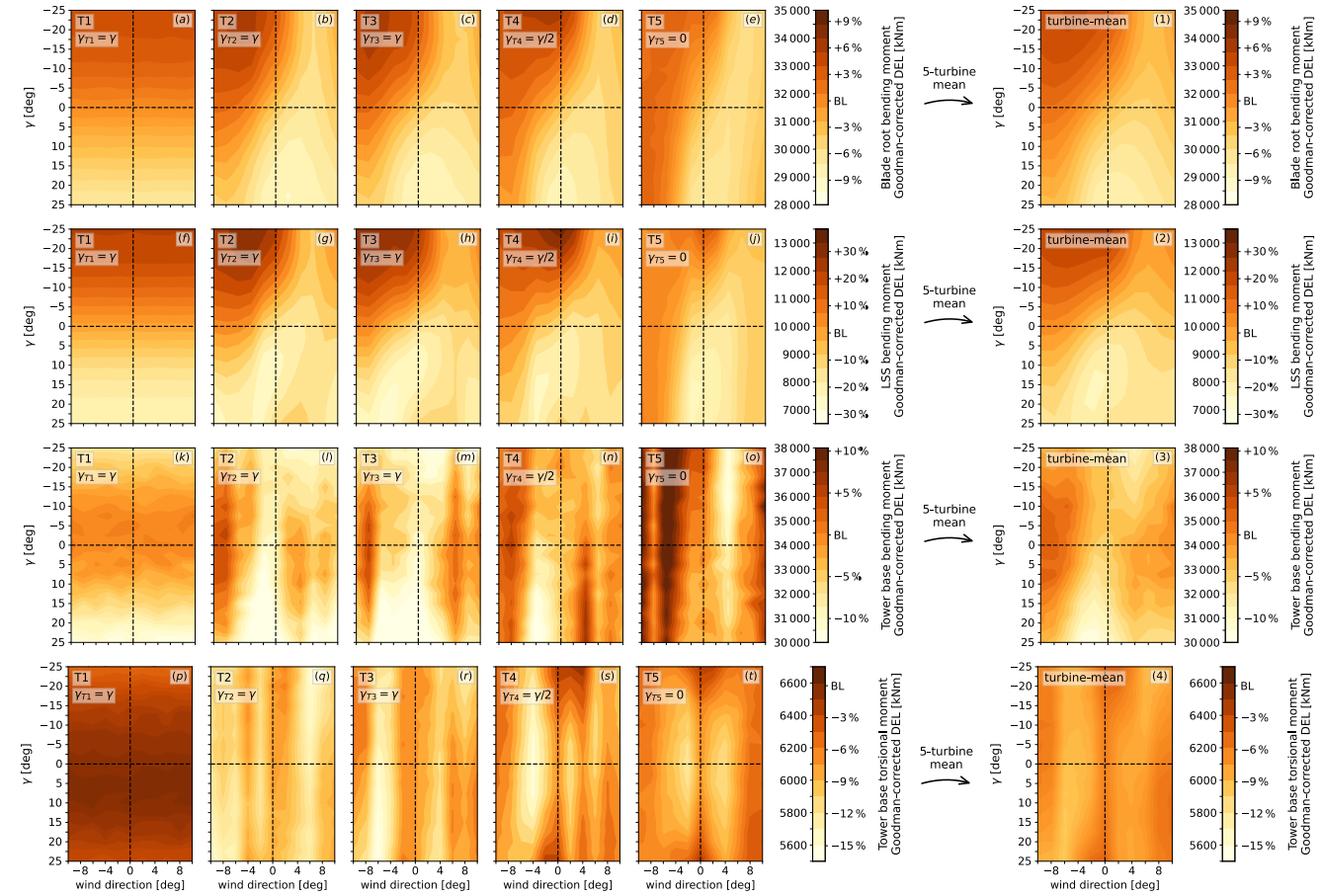
T1 $\gamma_{T1} = \gamma$
T2 $\gamma_{T2} = \gamma$
T3 $\gamma_{T3} = \gamma$
T4 $\gamma_{T4} = \gamma/2$
T5 $\gamma_{T5} = 0$
turbine-mean
(a)
(b)
(c)
(d)
(e)
(1)
(f)
(g)
(h)
(i)
(j)
(2)
(k)
(l)
(m)
(n)
(o)
(3)
(p)
(q)
(r)
(s)
(t)
(4)
γ [deg]
wind direction [deg]
5-turbine mean
Blade root bending moment Goodman-corrected DEL [kNm]
LSS bending moment Goodman-corrected DEL [kNm]
Tower base bending moment Goodman-corrected DEL [kNm]
Tower base torsional moment Goodman-corrected DEL [kNm]
BL