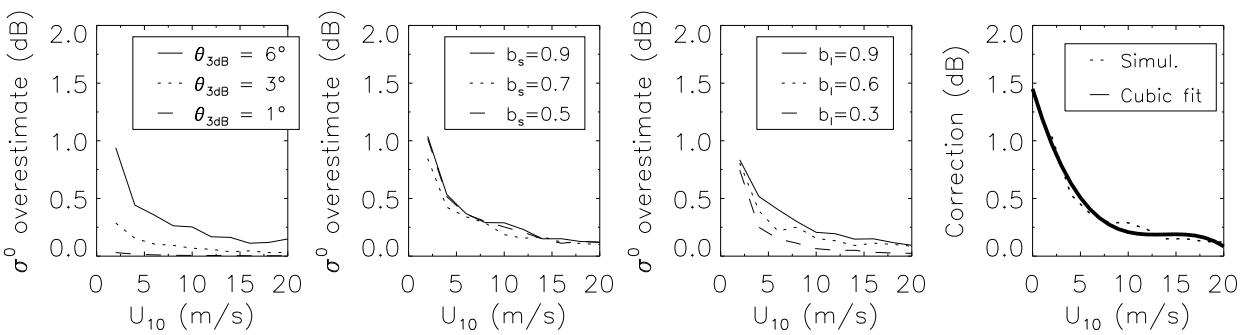
σ0 overestimate (dB)
θ3dB = 6°
θ3dB = 3°
θ3dB = 1°
U10 (m/s)
σ0 overestimate (dB)
bs=0.9
bs=0.7
bs=0.5
U10 (m/s)
σ0 overestimate (dB)
bl=0.9
bl=0.6
bl=0.3
U10 (m/s)
Correction (dB)
Simul.
Cubic fit
U10 (m/s)