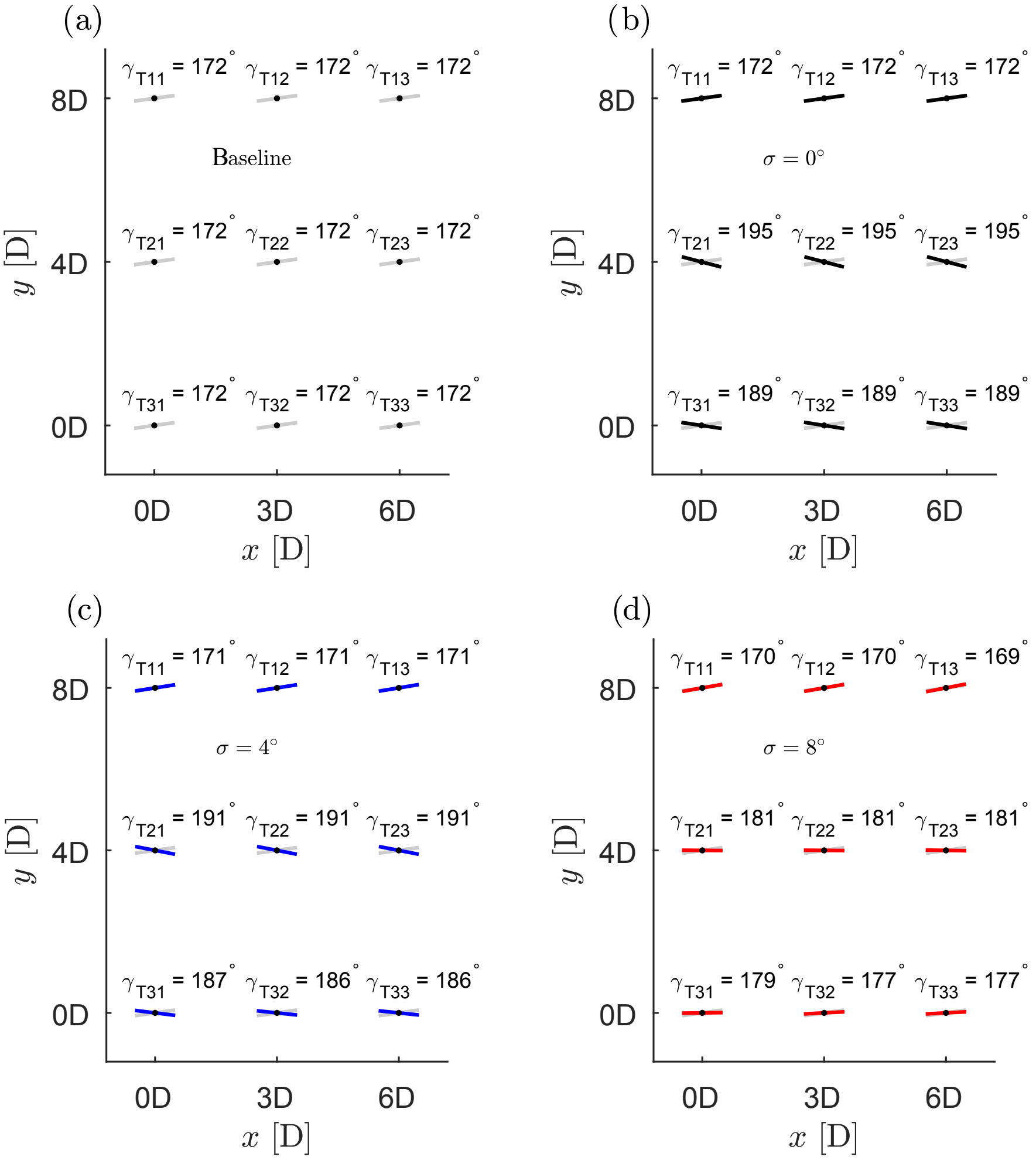
(a)
Baseline
γT11 = 172°
γT12 = 172°
γT13 = 172°
γT21 = 172°
γT22 = 172°
γT23 = 172°
γT31 = 172°
γT32 = 172°
γT33 = 172°
(b)
σ = 0°
γT11 = 172°
γT12 = 172°
γT13 = 172°
γT21 = 195°
γT22 = 195°
γT23 = 195°
γT31 = 189°
γT32 = 189°
γT33 = 189°
(c)
σ = 4°
γT11 = 171°
γT12 = 171°
γT13 = 171°
γT21 = 191°
γT22 = 191°
γT23 = 191°
γT31 = 187°
γT32 = 186°
γT33 = 186°
(d)
σ = 8°
γT11 = 170°
γT12 = 170°
γT13 = 169°
γT21 = 181°
γT22 = 181°
γT23 = 181°
γT31 = 179°
γT32 = 177°
γT33 = 177°
8D
4D
0D
y [D]
0D
3D
6D
x [D]