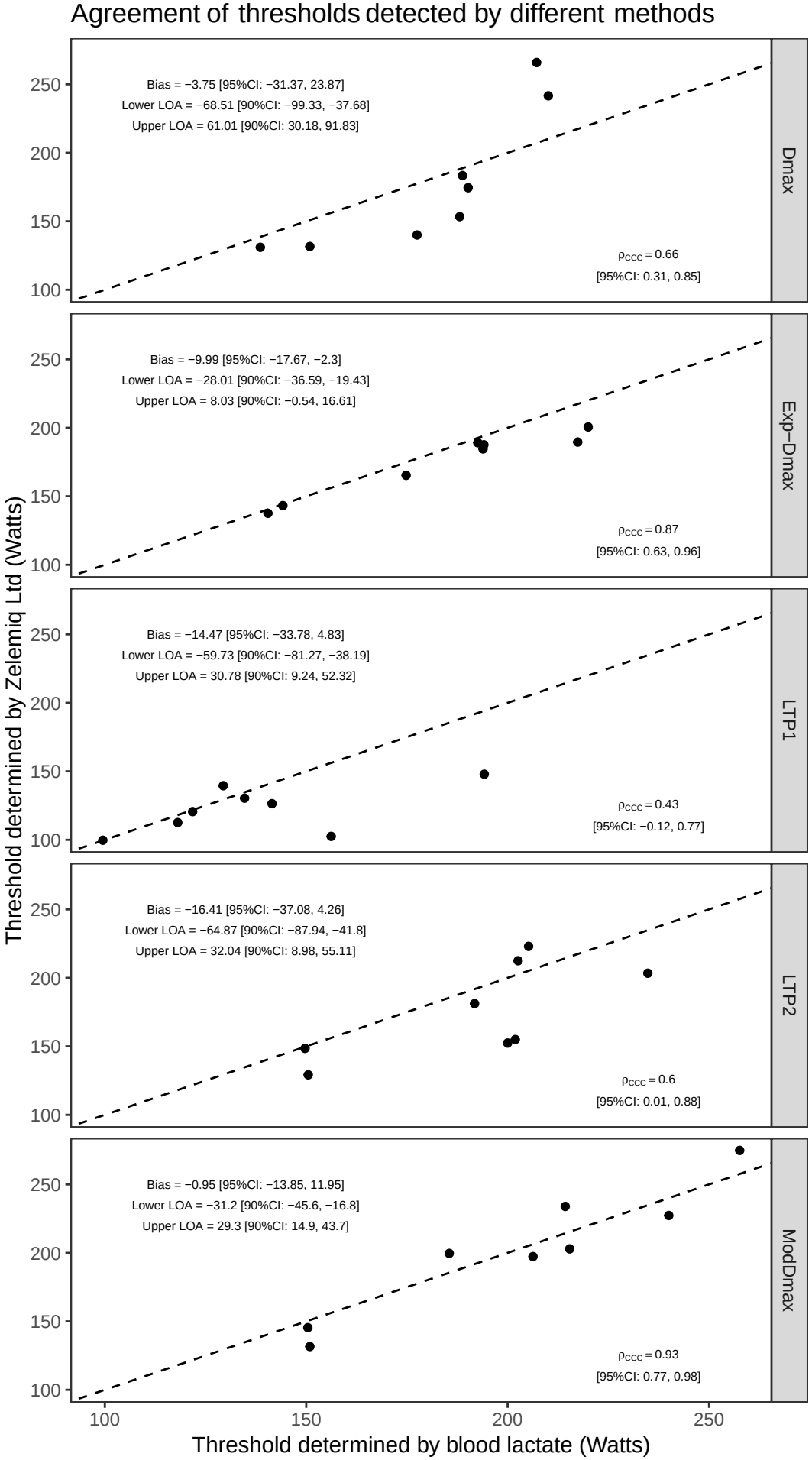
Agreement of thresholds detected by different methods
Bias = −3.75 [95%CI: −31.37, 23.87]
Lower LOA = −68.51 [90%CI: −99.33, −37.68]
Upper LOA = 61.01 [90%CI: 30.18, 91.83]
ρccc = 0.66
[95%CI: 0.31, 0.85]
Dmax
Bias = −9.99 [95%CI: −17.67, −2.3]
Lower LOA = −28.01 [90%CI: −36.59, −19.43]
Upper LOA = 8.03 [90%CI: −0.54, 16.61]
ρccc = 0.87
[95%CI: 0.63, 0.96]
Exp−Dmax
Bias = −14.47 [95%CI: −33.78, 4.83]
Lower LOA = −59.73 [90%CI: −81.27, −38.19]
Upper LOA = 30.78 [90%CI: 9.24, 52.32]
ρccc = 0.43
[95%CI: −0.12, 0.77]
LTP1
Bias = −16.41 [95%CI: −37.08, 4.26]
Lower LOA = −64.87 [90%CI: −87.94, −41.8]
Upper LOA = 32.04 [90%CI: 8.98, 55.11]
ρccc = 0.6
[95%CI: 0.01, 0.88]
LTP2
Bias = −0.95 [95%CI: −13.85, 11.95]
Lower LOA = −31.2 [90%CI: −45.6, −16.8]
Upper LOA = 29.3 [90%CI: 14.9, 43.7]
ρccc = 0.93
[95%CI: 0.77, 0.98]
ModDmax
100
150
200
250
Threshold determined by Zelemiq Ltd (Watts)
Threshold determined by blood lactate (Watts)