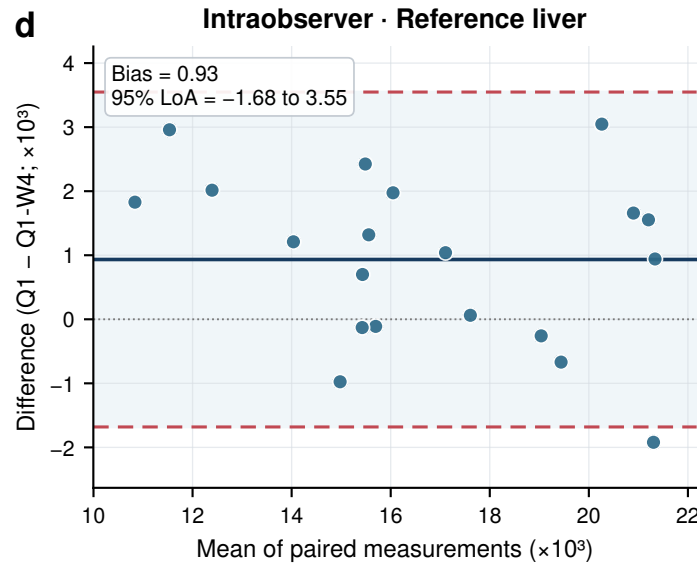
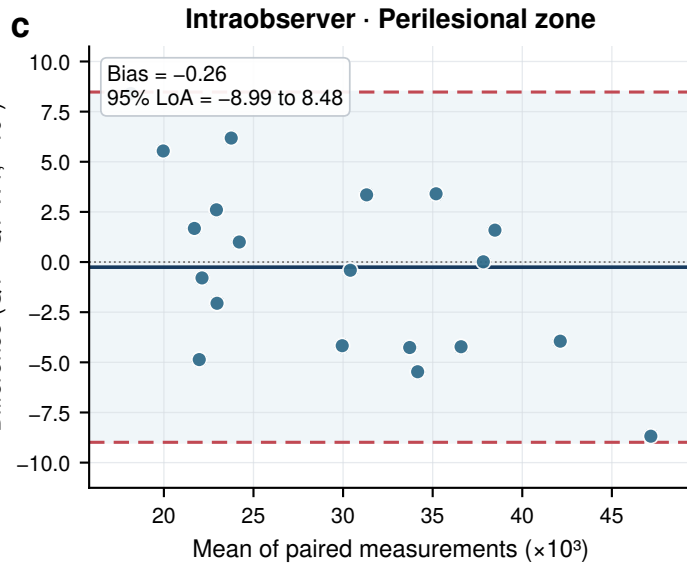
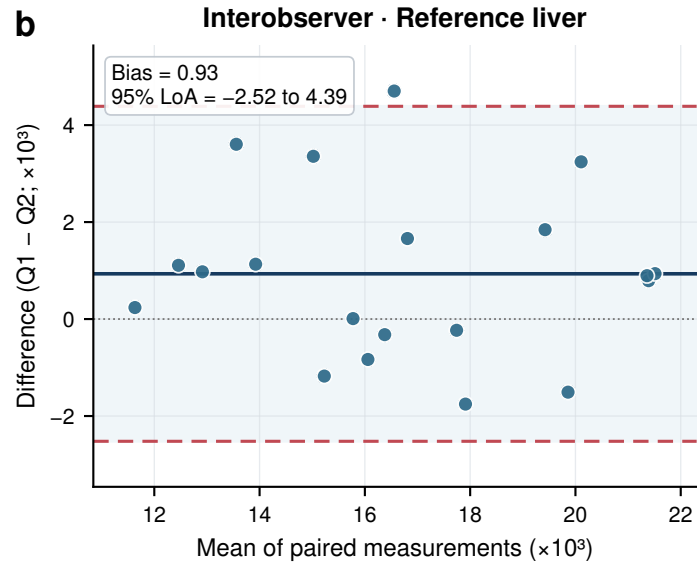
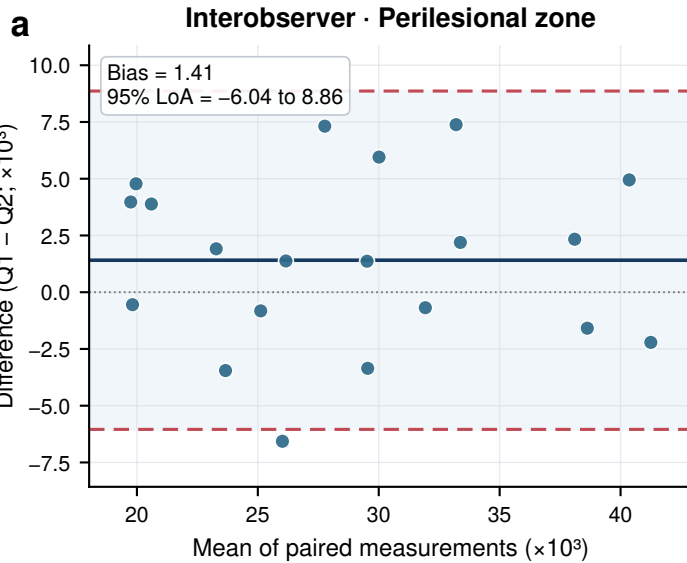


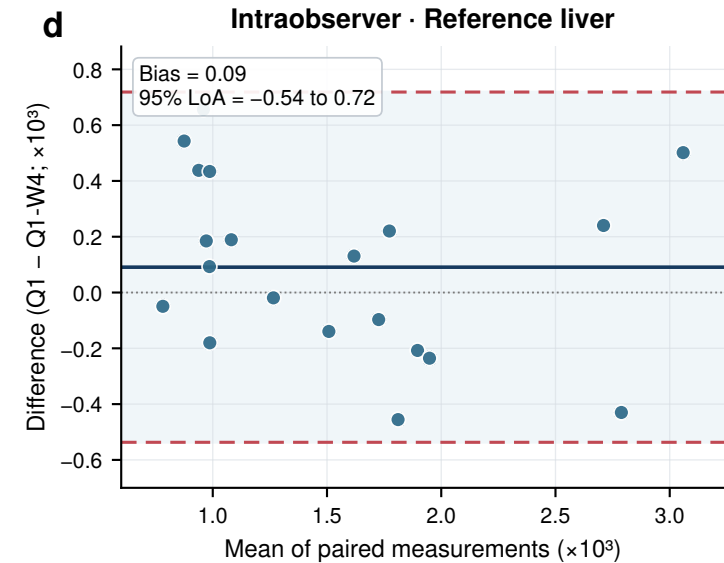
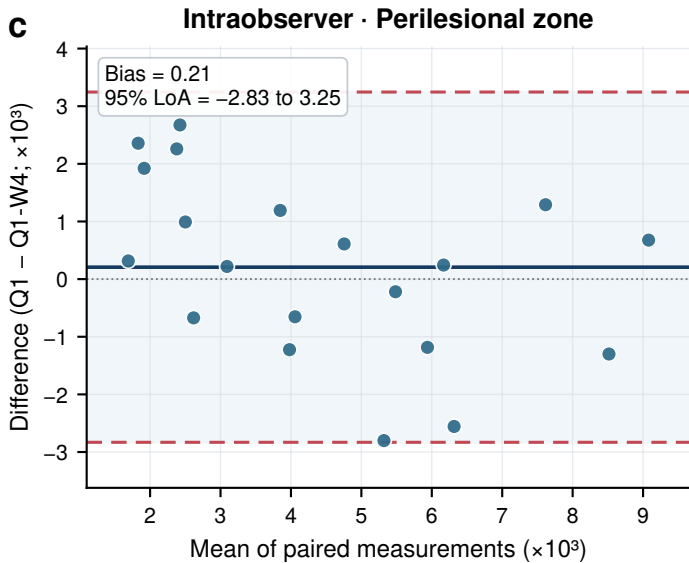
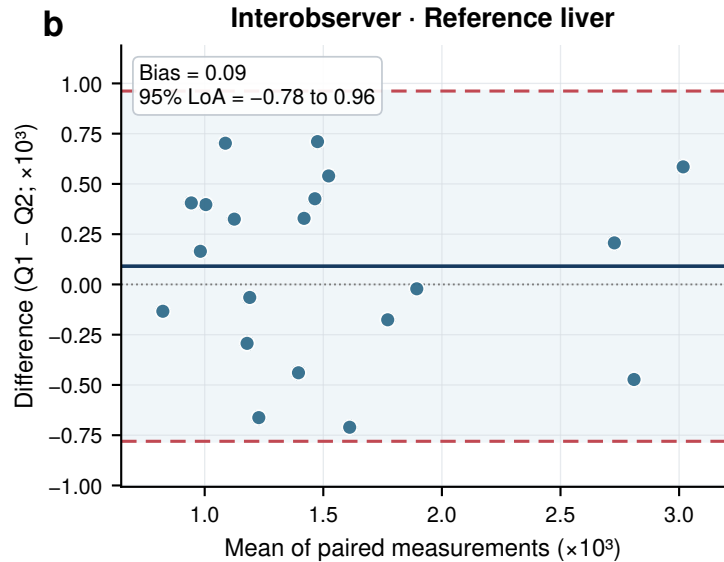
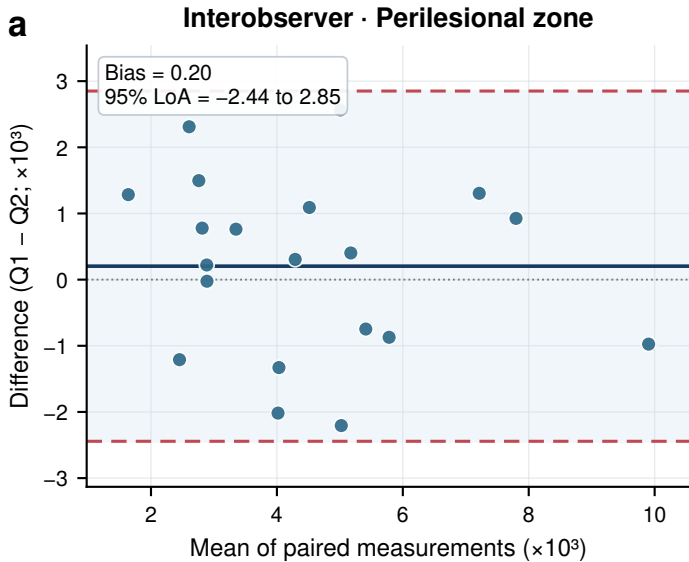
Bland–Altman analysis of PE



● Paired observation — Mean difference (bias) - - 95% limits of agreement

n = 20 paired measurements in each panel; values are shown in native software units scaled by 10^3 .

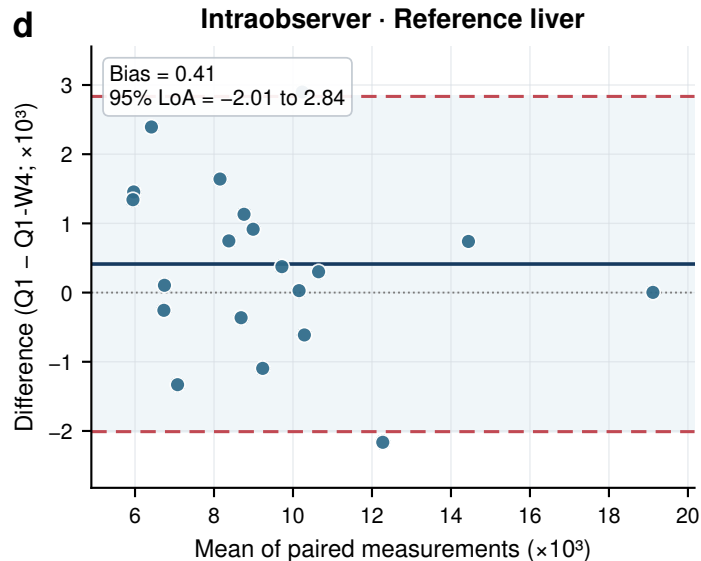
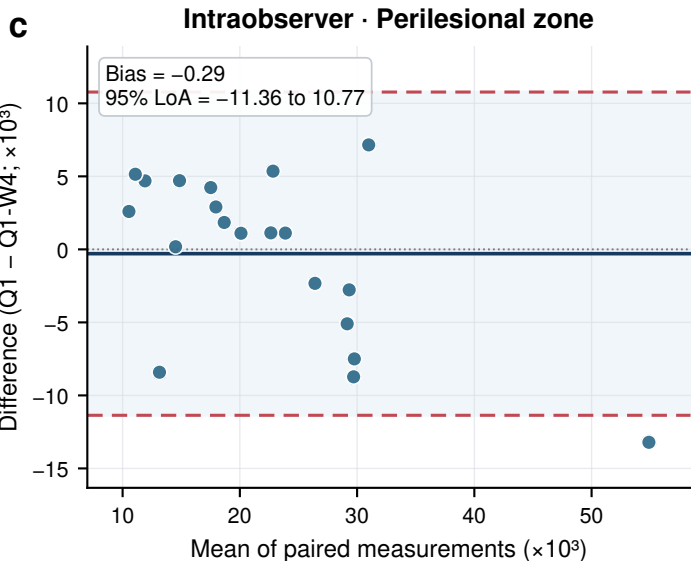
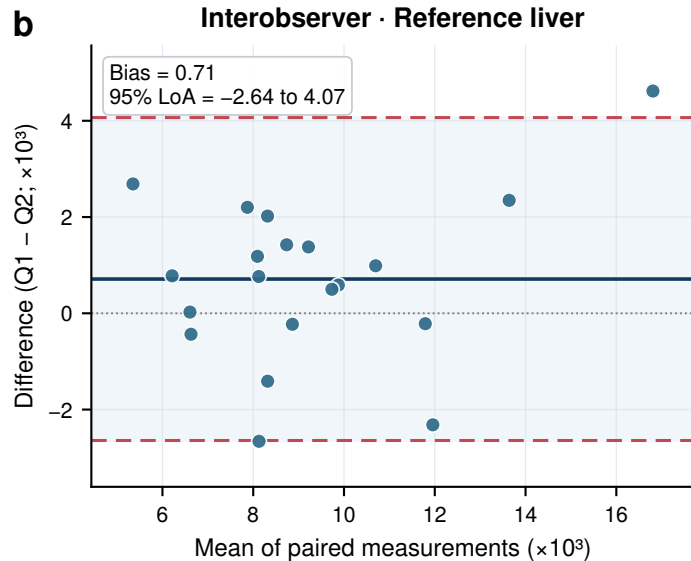
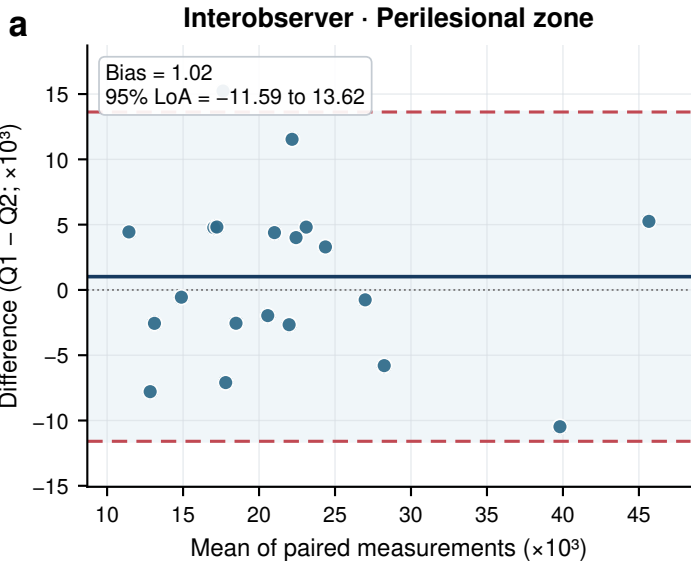
Bland–Altman analysis of WiR



● Paired observation — Mean difference (bias) - - 95% limits of agreement

n = 20 paired measurements in each panel; values are shown in native software units scaled by 10^3 .

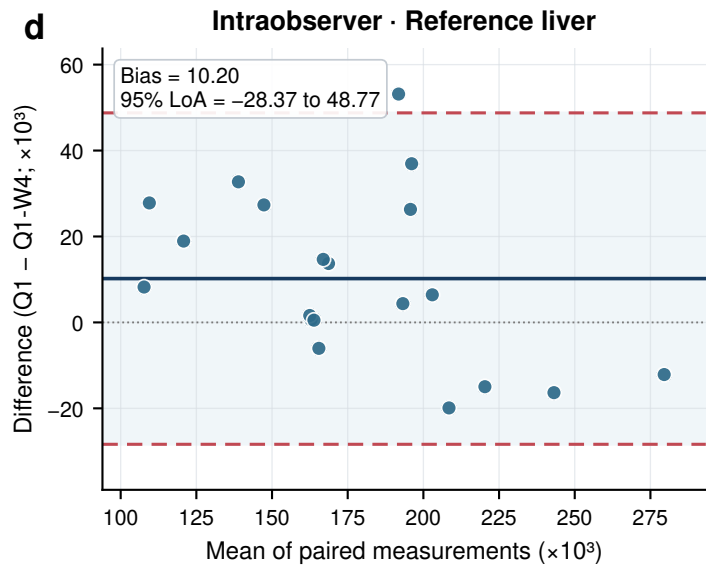
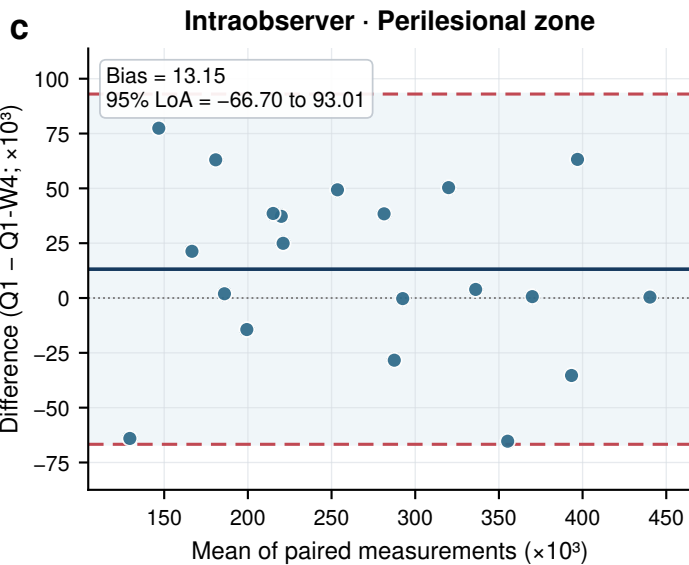
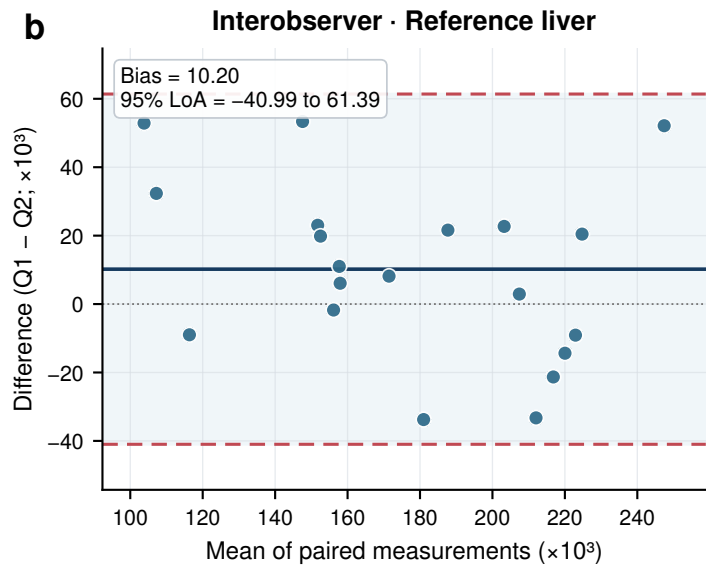
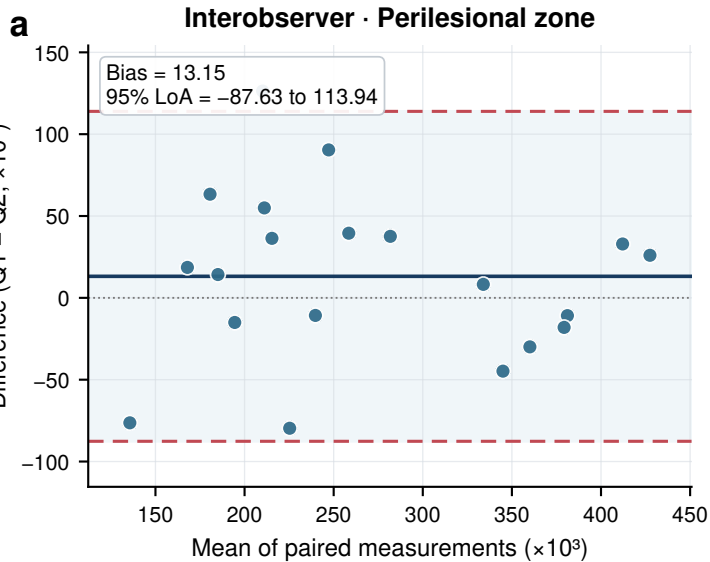
Bland–Altman analysis of WiPI



● Paired observation — Mean difference (bias) - - 95% limits of agreement

n = 20 paired measurements in each panel; values are shown in native software units scaled by 10^3 .

Bland–Altman analysis of WiAUC



● Paired observation — Mean difference (bias) - - 95% limits of agreement

n = 20 paired measurements in each panel; values are shown in native software units scaled by 10^3 .