[STED 0.375%] — Bland–Altman [Dice (F1)]
A=SEMI vs B=UNET (n=81)

Bias=0.035 (95% CI 0.014 to 0.056)
LoA+=0.224 (95% CI 0.188 to 0.261)
LoA−=−0.155 (95% CI −0.191 to −0.118)

Difference (A − B)

Mean of pair

Bias (±95% CI)
LoA (±95% CI)