[STED 0.375%] — Bland–Altman [Accuracy]
A=ILASTIK vs B=60% (n=81)

Bias=0.110 (95% CI 0.072 to 0.148)
LoA+=0.451 (95% CI 0.385 to 0.516)
LoA−=-0.231 (95% CI -0.297 to -0.165)

Difference (A − B)

Mean of pair

Bias (±95% CI)
LoA (±95% CI)