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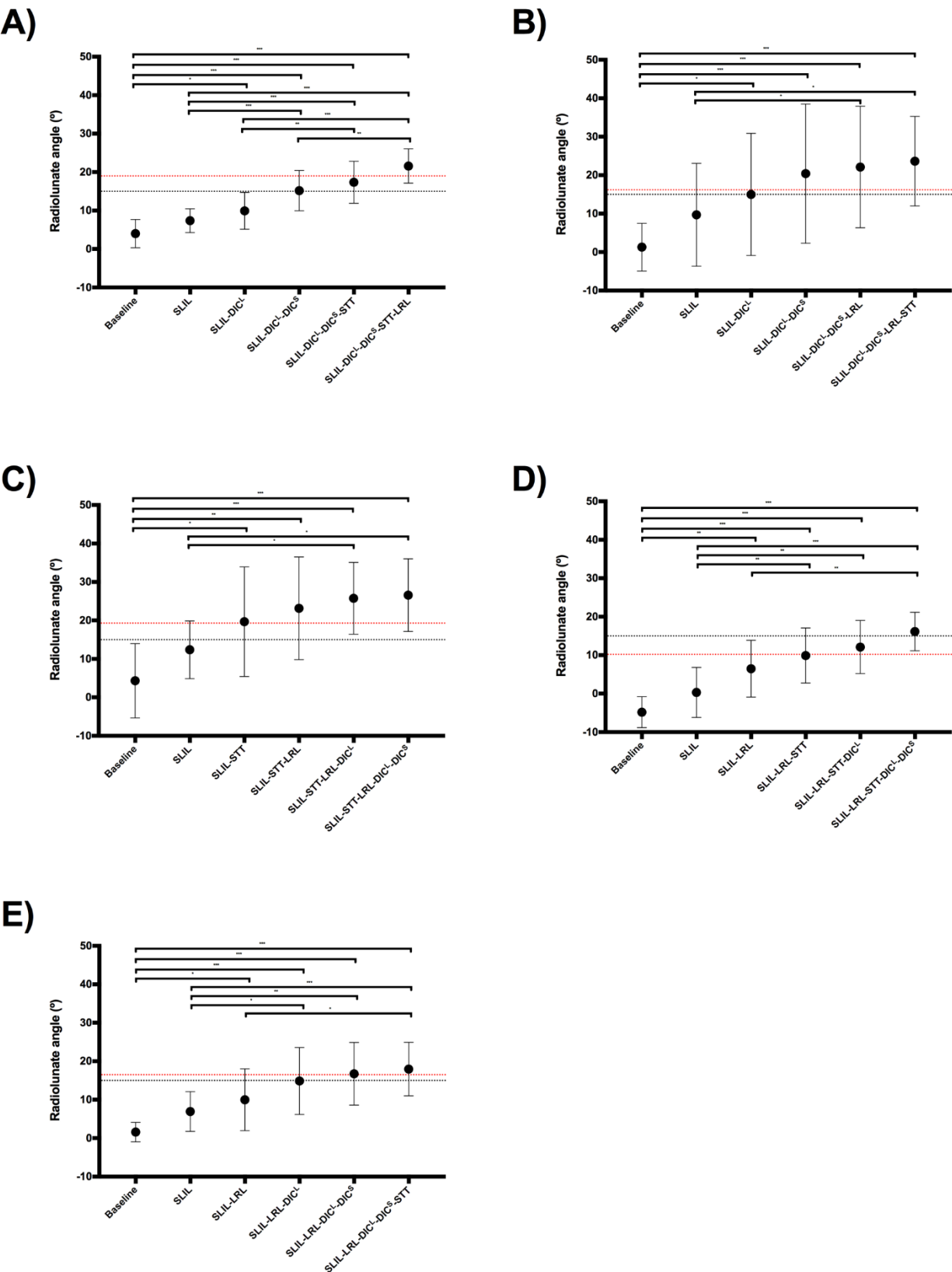
PÉREZ ET AL.

ROLE OF LIGAMENT STABILIZERS OF PROXIMAL CARPAL ROW IN PREVENTING DORSAL INTERCALATED SEGMENT INSTABILITY.
A CADAVERIC STUDY

<http://dx.doi.org/10.2106/jbjs.18.01419>

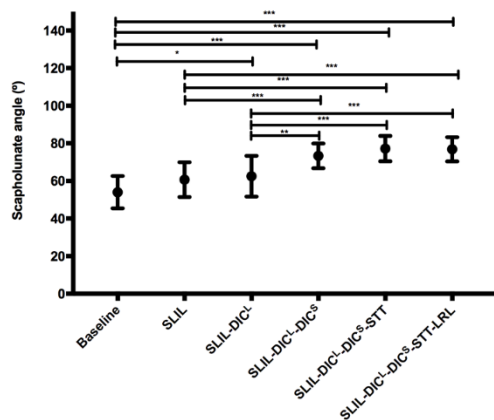
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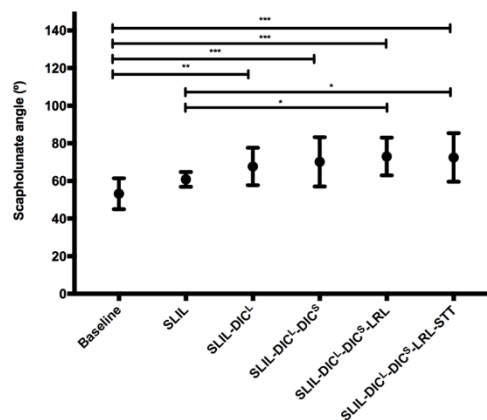


Appendix 1. Mean Radiolunate angle with 95% confidence intervals. Black dotted line represents IWIW definition of DISI (15° lunate extension). Red dotted line represents an absolute increase in RLA from baseline. A: Group 1, B: Group 2, C: Group 3, D: Group 4, E: Group 5. ANOVA for repeated measures, Bonferroni post hoc test (* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$).

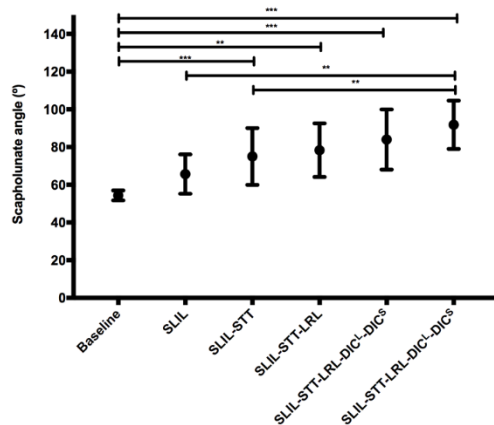
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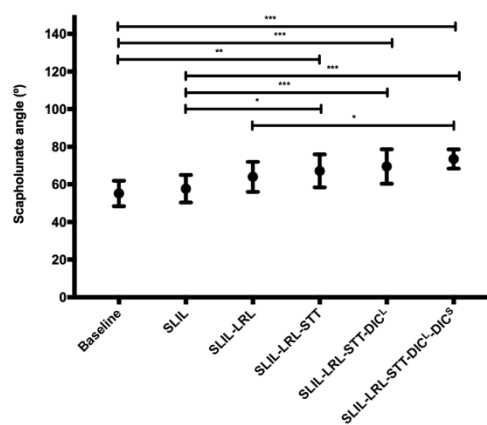
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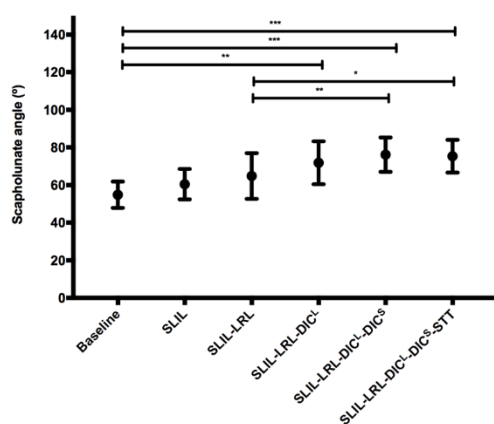
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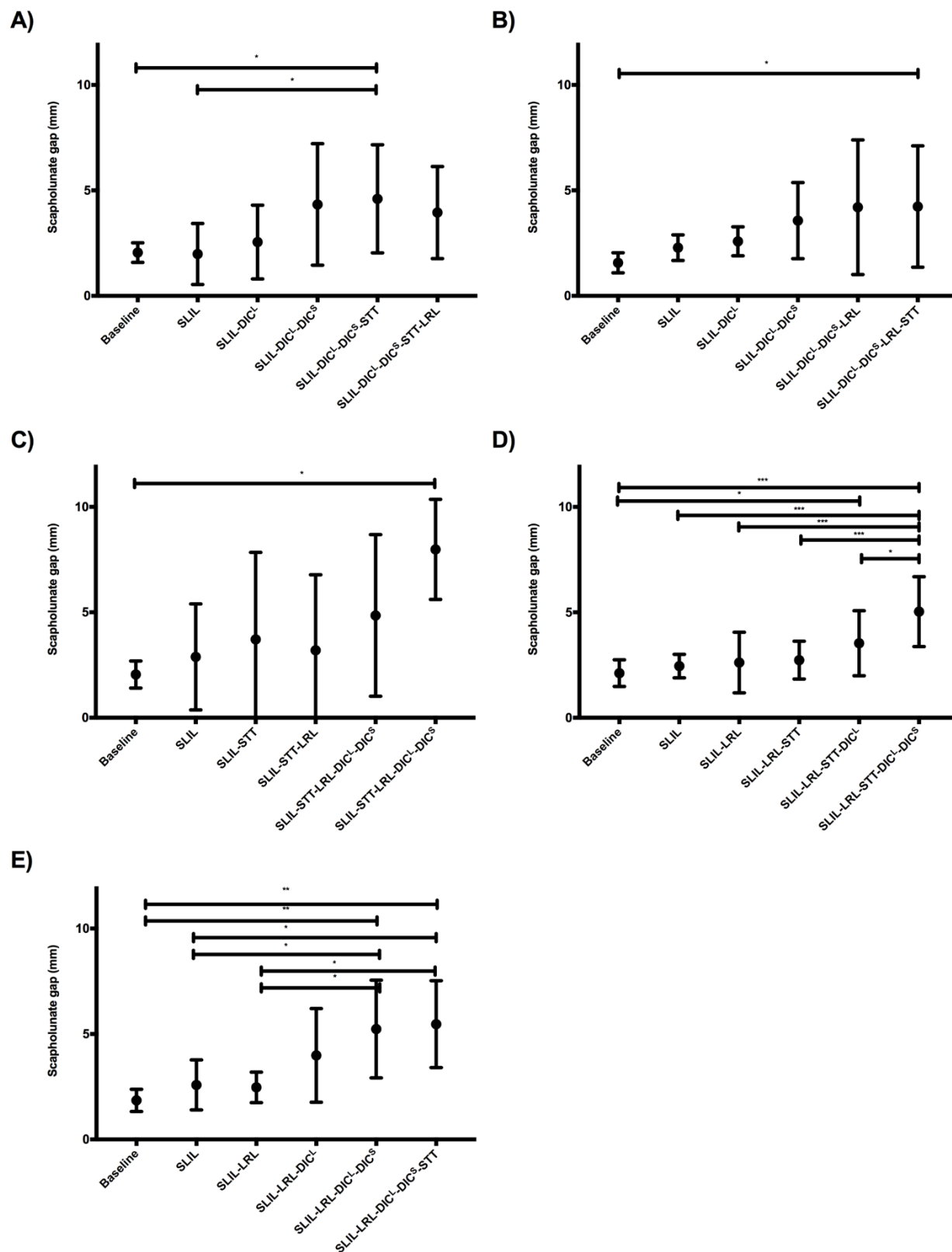
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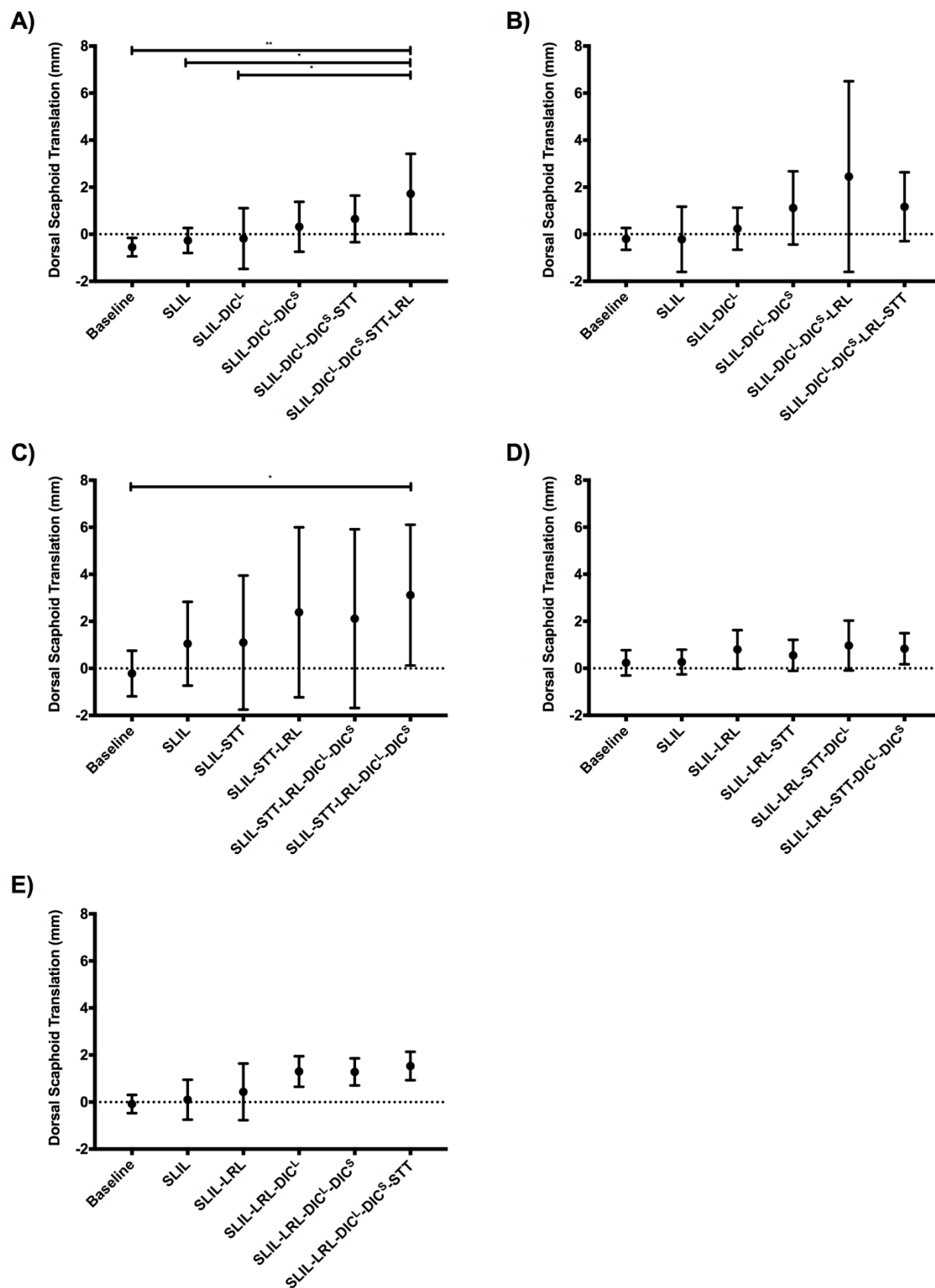
E)



Appendix 2. Mean Scapholunate angle, 95% confidence intervals. A: Group 1, B: Group 2, C: Group 3, D: Group 4, E: Group 5. ANOVA for repeated measures, Bonferroni post hoc test (* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$).



Appendix 3. Mean Scapholunate gap, 95% confidence intervals. A: Group 1, B: Group 2, C: Group 3, D: Group 4, E: Group 5. ANOVA for repeated measures, Bonferroni post hoc test (* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$).



Appendix 4. Mean Dorsal Scaphoid Translation in mm, 95% confidence intervals. A: Group 1, B: Group 2, C: Group 3, D: Group 4, E: Group 5. ANOVA for repeated measures, Bonferroni post hoc test (* $p < 0.05$, ** $p < 0.01$).