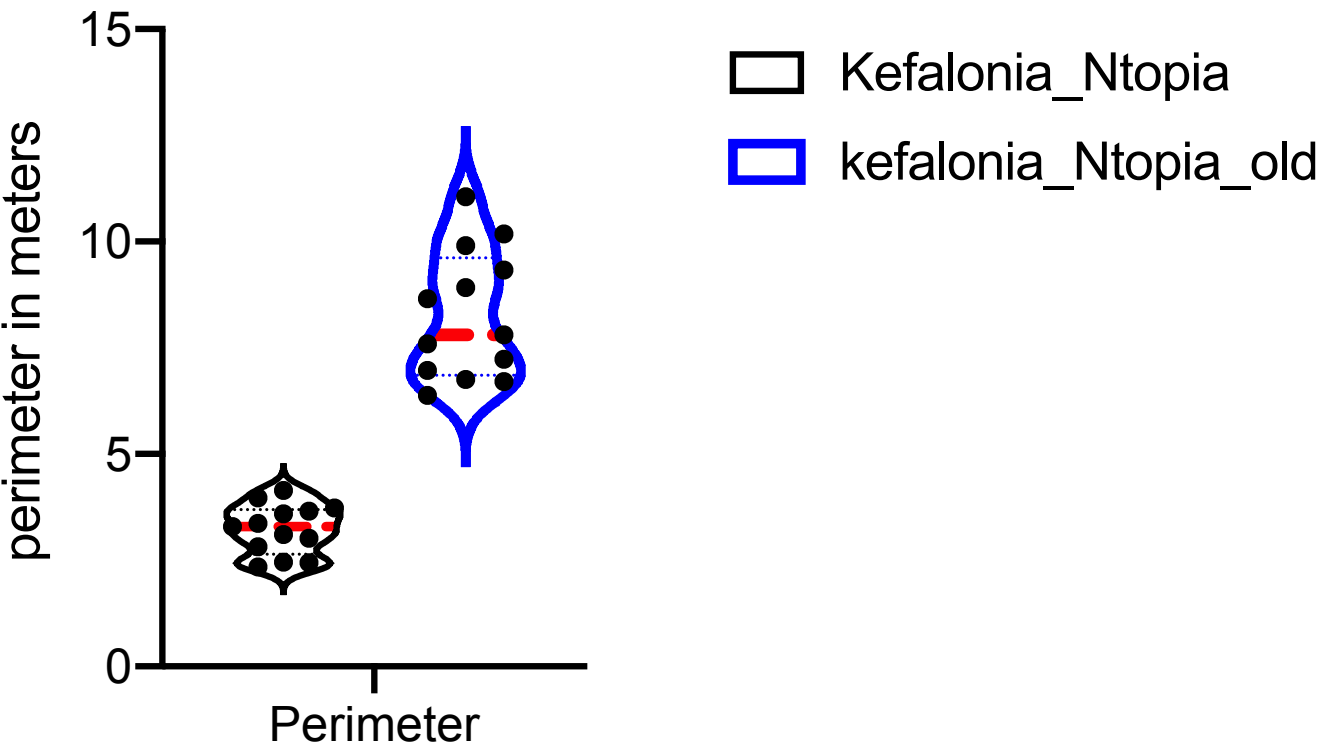


Supplementary Figure S2



Paired t test	
P value	<0.0001
P value summary	****
Significantly different (P < 0.05)?	Yes
One- or two-tailed P value?	Two-tailed
t, df	t=15.18, df=12
Number of pairs	13
How big is the difference?	
Mean of differences (B - A)	5.042
SD of differences	1.197
SEM of differences	0.3321
95% confidence interval	4.318 to 5.765
R squared (partial eta squared)	0.9505
How effective was the pairing?	
Correlation coefficient (r)	0.6749
P value (one tailed)	0.0057
P value summary	**
Was the pairing significantly effective?	Yes