

ERRATUM

Erratum to “Targeted deletion of *Fgf9* in tendon disrupts mineralization of the developing enthesis”

This erratum corrects the following:

Ganji, E., Leek, C., Duncan, W., Patra, D., Ornitz, D. M., Killian, M. L. (First published February 3, 2023) Targeted deletion of *Fgf9* in tendon disrupts mineralization of the developing enthesis. *FASEB J.* 2022;37:e22777. doi: [10.1096/fj.202201614R](https://doi.org/10.1096/fj.202201614R)

The authors report that in the files submitted for publication, a duplicate of Figure 4 was inadvertently supplied as Figure 6. In addition, in Table 2 in the published article, the ultimate load value for *Fgf9^{ScxCre}* is incorrect due to a composition error. The authors regret that they overlooked these errors when correcting the page proofs and apologize for any inconvenience. These errors do not affect the results and conclusions reported in the article.

The correct versions of Figure 6 and Table 2 are as follows:

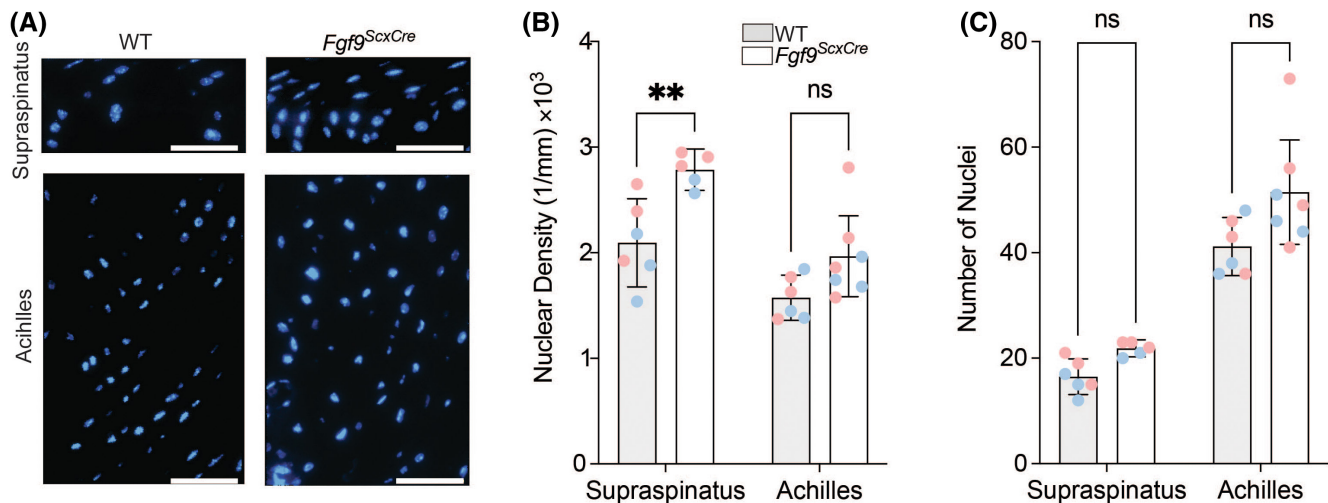


FIGURE 6 Cellular density was higher in mature supraspinatus entheses of 8-week-old *Fgf9^{ScxCre}* mice compared to WT. (A) Representative fluorescent images of the supraspinatus and Achilles' regions of interest (scale bar 20 μm). (B) Nuclear density and (C) number of nuclei presented for both *Fgf9^{ScxCre}* and WT mice at 8 weeks of age; pink dots/lines = female mice; blue dots/lines = male mice. Scale bar = 50 μm. Data presented as mean ± 95% CI and $p < .05$.

	WT	<i>Fgf9</i> ^{ScxCre}	<i>p</i> -value
Stiffness (N/mm)	11.23 ± 2.11	9.088 ± 2.26	.1415
Ultimate load (N)	8.52 ± 1.55	6.09 ± 1.78	.0406*
Work to ultimate load (mJ)	4.56 ± 0.57	3.26 ± 1.55	.1126
Elastic modulus (MPa)	138.4 ± 37.7	124.2 ± 57.0	.6451
Maximum stress (MPa)	25.36 ± 5.67	19.31 ± 7.42	.1701
Strain at max stress (mm/mm)	0.298 ± 0.03	0.265 ± 0.67	.3175
Toughness (MJ/mm ³)	3.37 ± 0.92	2.39 ± 0.98	.1241

Note: Mean ± standard deviation.

**p* < .05.

TABLE 2 Descriptive and comparative uniaxial tensile test results for Achilles tendons/entheses in WT and *Fgf9*^{ScxCre} at 8 weeks of age.