

Erratum: “Swine Vagina Under Planar Biaxial Loads: An Investigation of Large Deformations and Tears” [ASME J. Biomech. Eng., 2019, 141(4), p. 041003; DOI: [10.1115/1.4042437](https://doi.org/10.1115/1.4042437)]

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Figures 4, 5, and 7–9 have been corrected. Specifically, the values of the tick marks on the vertical axes have been increased by a factor of 10 in these figures. In Fig. 4, the lowest value of the tick marks on the vertical axis has been corrected to be 0 kPa and the lowest value of the tick marks on the horizontal axis has been corrected to be 0.0 strain.

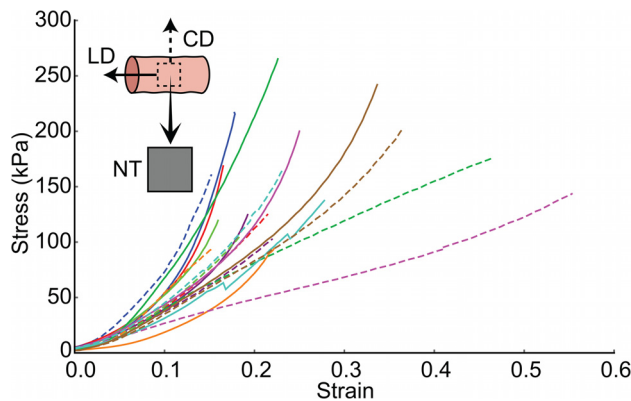


Fig. 4 Stress–strain data in the LD (solid lines) and CD (dashed lines) for specimens in the NT group ($n = 9$)

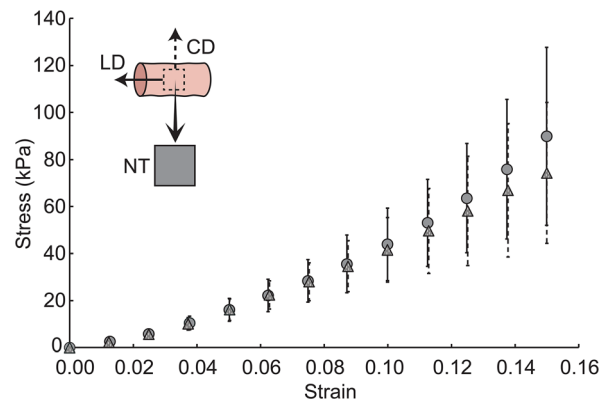


Fig. 5 Mean (\pm standard deviation) stress–strain data in the LD (solid lines and circles) and CD (dashed lines and triangles) for specimens in the NT group ($n = 9$)

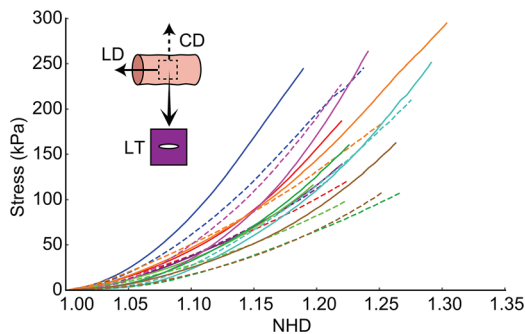


Fig. 7 Stress versus NHD data in the LD (solid lines) and CD (dashed lines) of specimens in the LT group ($n = 9$)

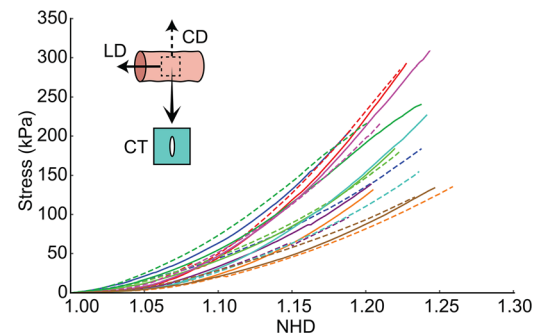


Fig. 8 Stress versus NHD data in the LD (solid lines) and CD (dashed lines) of specimens in the CT group ($n = 9$)

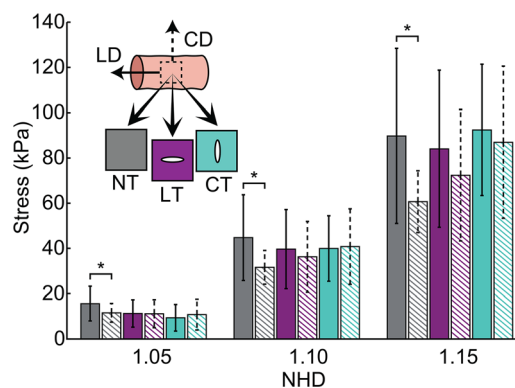


Fig. 9 Mean (\pm standard deviation) stress data in the LD (solid colored bars with solid lines) and CD (patterned color bars with dashed lines) of the NT ($n = 9$), LT ($n = 9$), and CT ($n = 9$) groups at three levels of NHD. Significant differences in stress were found between the LD and CD for the NT group at all three levels of NHD.