Errata in our paper
“Helical Shear of an Elastic, Circular Tube
with a Non-Convex Stored Energy”

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1. In the second integral, equation (3.6), page 40, change the lower limit $\bar{B}$ to $\bar{R}$.
2. On page 41, end of first paragraph, change $[0, \infty)$ to $(0, \infty)$.
3. On the top line of pages 42 and 43, change $\equiv$ to $\equiv$.
4. In the middle of the text on page 45, change $m(\vec{u}_1, a) = m(\vec{u}_2, b) = \tau_c$ to $m(\vec{u}_1, a) = m(\vec{u}_3, b) = \tau_c$.