

CORRECTION

Correction: Structural Transition from Helices to Hemihelices

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The authors would like to add a citation to a previously published article on a similar topic:
Domokos, Gábor, and Timothy J. Healey. "Multiple helical perversions of finite, intrinsically curved rods." *International Journal of Bifurcation and Chaos* 15.03 (2005): 871–890.

This work relates to the present paper in the following way: the authors numerically study the response of a uniform rod of finite length with intrinsic curvature and identify equilibria characterized by an arbitrary number of perversions with intermittent helical segments.

Reference

1. Liu J, Huang J, Su T, Bertoldi K, Clarke DR (2014) Structural Transition from Helices to Hemihelices. *PLoS ONE* 9(4): e93183. doi:[10.1371/journal.pone.0093183](https://doi.org/10.1371/journal.pone.0093183) PMID: [24759785](https://pubmed.ncbi.nlm.nih.gov/24759785/)



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