## Citation

## Published Version
[doi:10.1371/journal.pone.0093183](http://dx.doi.org/10.1371/journal.pone.0093183)

## Accessed
July 3, 2017 5:03:03 PM EDT

## Citable Link
[http://nrs.harvard.edu/urn-3:HUL.InstRepos:12152898](http://nrs.harvard.edu/urn-3:HUL.InstRepos:12152898)

## Terms of Use
This article was downloaded from Harvard University's DASH repository, and is made available under the terms and conditions applicable to Other Posted Material, as set forth at [http://nrs.harvard.edu/urn-3:HUL.InstRepos:dash.current.terms-of-use#LAA](http://nrs.harvard.edu/urn-3:HUL.InstRepos:dash.current.terms-of-use#LAA)

(Article begins on next page)
CORRECTION

Correction: Structural Transition from Helices to Hemihelices

Jia Liu, Jiangshui Huang, Tianxiang Su, Katia Bertoldi, David R. Clarke

The authors would like to add a citation to a previously published article on a similar topic:


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