



## Correction Correction: Duan, E.; Bryant, M. Implications of Spatially Constrained Bipennate Topology on Fluidic Artificial Muscle Bundle Actuation. *Actuators* 2022, 11, 82

**Emily Duan \* and Matthew Bryant** 

Department of Mechanical and Aerospace Engineering, North Carolina State University, Raleigh, NC 27695, USA \* Correspondence: eduan@ncsu.edu

The authors wish to make the following corrections in Section 3.1 in this paper [1]. The authors wish to replace Figures 5a and 6a with the following plots below (above and below):



These plots were incorrect in the original figures, as a result of using an incorrect initial muscle length expression to define strain. The corrected plots (shown above) have corrected this by using the proper initial muscle length expression (as shown in Equation (14) in the paper).

The authors would like to apologize for any inconvenience caused to the readers by these changes.

## Reference

1. Duan, E.; Bryant, M. Implications of Spatially Constrained Bipennate Topology on Fluidic Artificial Muscle Bundle Actuation. *Actuators* **2022**, *11*, 82. [CrossRef]

**Disclaimer/Publisher's Note:** The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.



Citation: Duan, E.; Bryant, M. Correction: Duan, E.; Bryant, M. Implications of Spatially Constrained Bipennate Topology on Fluidic Artificial Muscle Bundle Actuation. *Actuators* 2022, *11*, 82. *Actuators* **2023**, *12*, 79. https://doi.org/10.3390/ act12020079

Received: 24 January 2023 Accepted: 7 February 2023 Published: 13 February 2023



**Copyright:** © 2023 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https:// creativecommons.org/licenses/by/ 4.0/).