

Corrigendum

Self-assembly of multi-stranded RNA motifs into lattices and tubular structures

Jaimie Marie Stewart¹, Hari K.K. Subramanian² and Elisa Franco^{2,*}

¹Department of Bioengineering, University of California, 900 University Avenue, Riverside, CA 92521, USA and

²Department of Mechanical Engineering, University of California, 900 University Avenue, Riverside, CA 92521, USA

Nucleic Acids Research, (2017). doi: 10.1093/nar/gkx063

The Authors would like to add additional information to their funding statement. Their amended statement is as follows:

This research was primarily supported by U.S. National Science Foundation CAREER grant [DMR- 1450747], which supported J.M.S. and E.F. and provided most materials and supplies. H. K. K. S. was supported by U.S. Department of Energy grant [SC0010595]. Funding for open access charge: NSF Award [DMR-1450747].

This information has also been corrected online and in print.

*To whom correspondence should be addressed. Tel: +1 951 827 2442; Fax: +1 951 827 3188; Email: efranco@engr.ucr.edu