

PUBLISHED CONTENT AND CONTRIBUTIONS

John E Sader, Cecilia Huertas-Cerdeira, and Morteza Gharib. Stability of slender inverted flags and rods in a uniform steady flow. *Journal of Fluid Mechanics* 809:873–894, 2016. DOI: 10.1017/jfm.2016.691

C.H.C. Designed and performed the experimental measurements, analyzed the data and wrote the corresponding section.

Cecilia Huertas-Cerdeira, Boyu Fan, and Morteza Gharib. Coupled motion of two side-by-side inverted flags. *Journal of Fluids and Structures* 46:527–535, 2018. DOI: 10.1016/j.jfluidstructs.2017.11.005

C.H.C Performed the experimental measurements, analyzed the data and wrote the manuscript.

Boyu Fan, Cecilia Huertas-Cerdeira, Julia Cossé, John E. Sader, and Morteza Gharib. Effect of morphology on the large-amplitude flapping dynamics of an inverted flag in a uniform flow. *Journal of Fluid Mechanics* Accepted for publication.

C.H.C performed the vortex lattice method simulations and participated in the discussion.