Publisher's Note: Observation of Star-Shaped Surface Gravity Waves **[Phys. Rev. Lett. 110, 094502 (2013)]**

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This paper was published online on 28 February 2013 with an incorrect figure. Figure 2 has been replaced online as of 16 April 2013. The figure is incorrect in the printed version of the journal. Therefore, for the benefit of the print readership, the figure and caption have been replicated below.

FIG. 2 (color online). Same experimental conditions as in Fig. 1. The present spatiotemporal diagram corresponds to the time evolution of the line of pixels passing through the center of the vessel. The line of pixels is plotted horizontally, and the time here is downward. This plot allows us to visualize the motion of the contrapropagative crests, and to measure the a phase delay when crossing. For these experimental conditions, the phase delay is equal to 0.05 s.