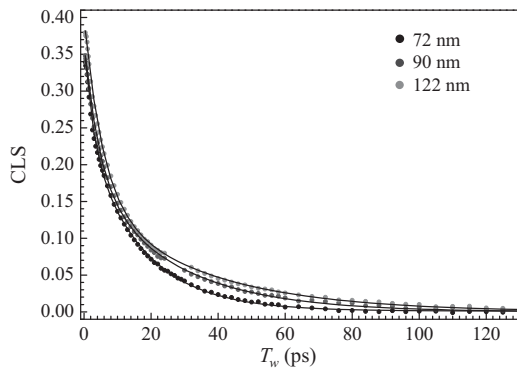


# Correction

## CHEMISTRY

Correction for “Size-dependent ultrafast structural dynamics inside phospholipid vesicle bilayers measured with 2D IR vibrational echoes,” by Oksana Kel, Amr Tamimi, and Michael D. Fayer, which was first published January 6, 2014; 10.1073/pnas.1323110111 (*Proc. Natl. Acad. Sci. U.S.A.* **111**, 918–923).

The authors note that Fig. 3 appeared incorrectly. The labels showing the colors for the 72-nm and 122-nm points were inadvertently transposed. The corrected figure and its legend appear below.



**Fig. 3.** CLS decay curves obtained from the 2D IR spectra of the CO anti-symmetric stretching mode of  $W(\text{CO})_6$  in 72-, 90-, and 122-nm DPPC vesicle bilayers (points) and biexponential fits (solid curves).

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