TABLE 2 Effect of sugars on lipid lateral mobility in GUVs

	Water	1.5 M sucrose	1.5 M glucose
Diffusion coefficient* (10 ⁻⁸ cm ² /s)	7.7 ± 0.8	2.5 ± 0.6	4.1 ± 0.7

^{*}Diffusion coefficients represent the average of at least five measurements, and the SD values are given. FCS setup was calibrated with Alexa Fluor 488. Fluorescent lipid probe was DiO.