

Shen et al., <http://www.jcb.org/cgi/content/full/jcb.201003148/DC1>

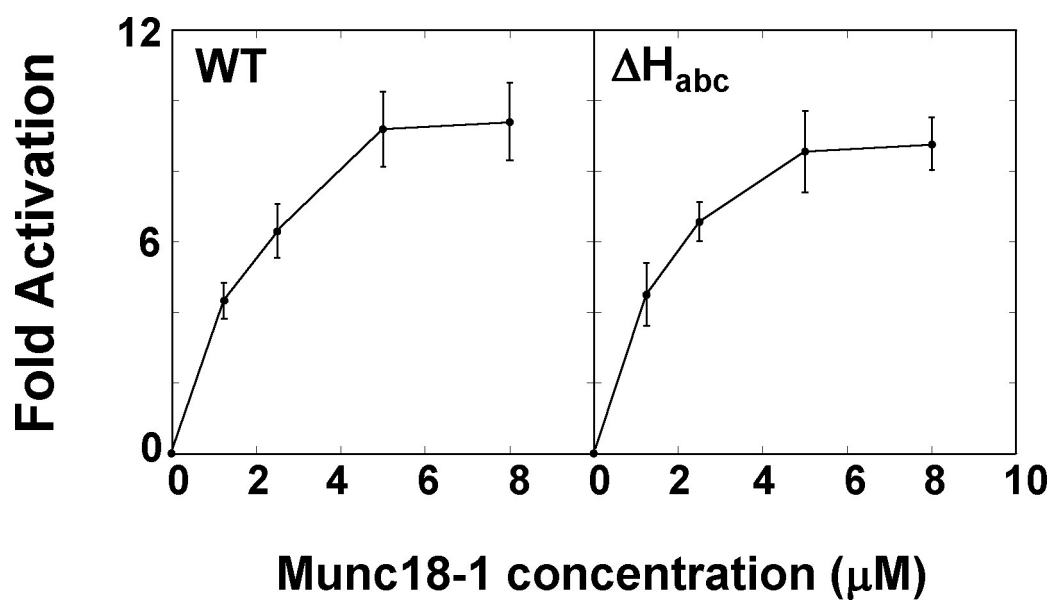


Figure S1. **Dose dependence of the stimulatory activity of Munc18-1 on membrane fusion.** Liposomes bearing either WT or  $\Delta H_{abc}$  SNAREs were incubated with the indicated amounts of Munc18-1 for 1 h at 4°C before the temperature was raised to 37°C to initiate fusion. The plots depict the fold activation of the initial liposome fusion rates with varying Munc18-1 concentration. Error bars equal standard deviation.