**S3 Fig. CF release curve fitting.** Time course of liposome lysis induced by DR5026 (A). Solid lines show the fit of the functions: $\alpha(1-\exp(-t/\tau))^n$ to the data. Leakage of liposomes prepared from the bacterial phospholipids exhibited a biphasic behavior – in this data set the parameters for the fit of the initial phase ($f(x)$) were $\alpha = 29.7$, $\tau = 175.5$ s, $n = 0.6$ and for the latter phase ($g(x)$) were $\alpha = 76.4$, $\tau = 28.2$ s, $n = 3.1$. The difference between the experimental data and the model (sum $f(x)$ and $g(x)$) is shown in (B).