

Supplemental material

Figure S1. Scatchard plot of equilibrium dialysis data for YdhE binding to rhodamine 6G. The YdhE-rhodamine 6G dialysis experiments were carried out with 2-5 μM monomeric YdhE dialyzed against 3-5 μM rhodamine 6G. The slope of the plot provides a K_D of 3.0 ± 0.1 , and the interception (1.0 ± 0.2) gives a stoichiometry of 1:1 monomeric YdhE-to-R6G molar ratio.

Fig. S1

