Supplementary Figure S1  Binding of Drpr-GST to apoptotic cells.  (A) Sodium dodecyl sulfate-polyacrylamide gel electrophoresis of an extracellular portion of Drpr fused to GST (Drpr-GST) (stained with Coomassie brilliant blue). (B) Immunochemical analysis of the binding of Drpr-GST to S2 cells. S2 cells, which had been treated with cycloheximide (CHX) for the induction of apoptosis or left untreated, were incubated with Drpr-GST, washed, and immunochemically analyzed with anti-GST antibody or control IgG. Fluorescence and phase contrast views of the same microscopic fields are shown in each row. Bar, 10 μm.