Figure S1. Distribution of the fluorescence intensity of Sar1p-Cy3 in the presence of COPII component(s).

The bilayer membranes reconstituted with Sec12Δlum (A, C) or Sec12Δlum and Bet1p (14 molecules μm-2) (B, D) were added Sar1p-Cy3 (400pg) (A, B), or Sar1p-Cy3 (400pg) and Sec23/24p (410 ng) (C, D) in the presence of GMP-PNP. Histograms of the fluorescence intensity were fit to either a single or double Gaussian distributions (lines), and the percentage of fractions of each component are indicated (numbers).