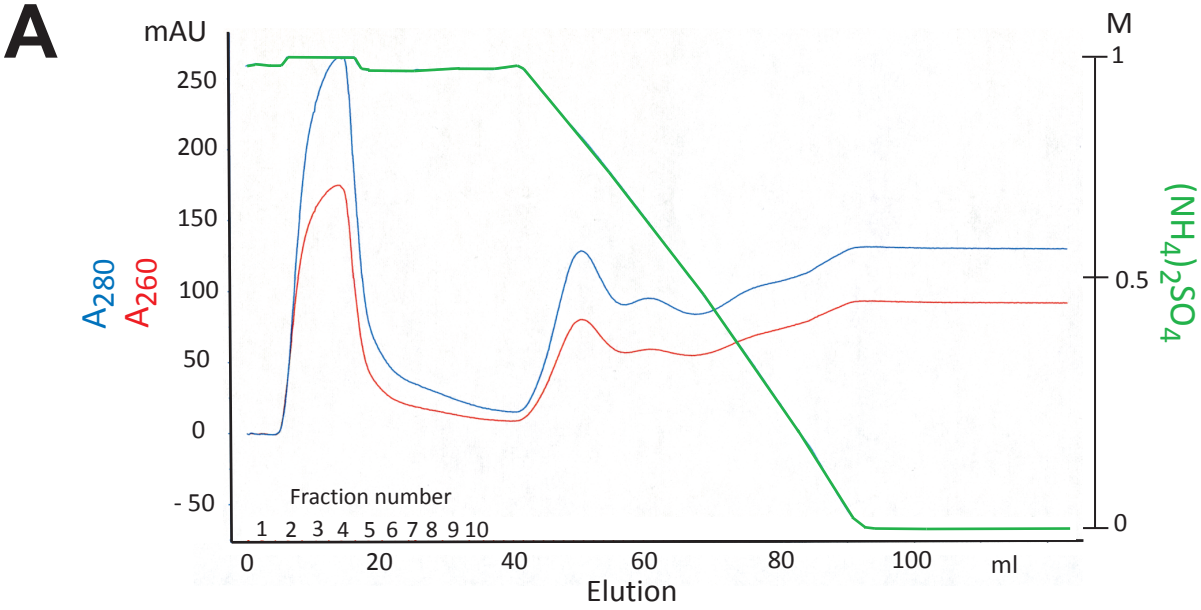
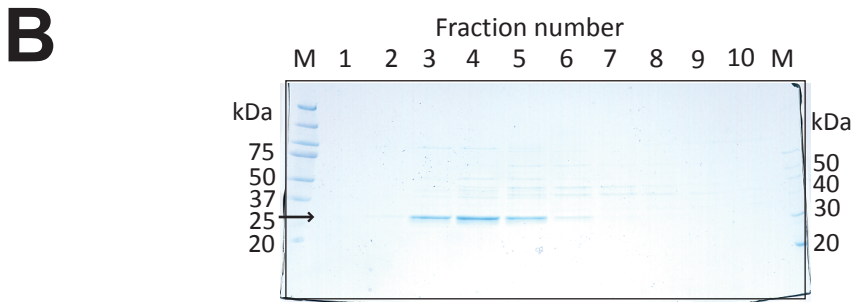
Yanagisawa *et al.*, Fig. S1





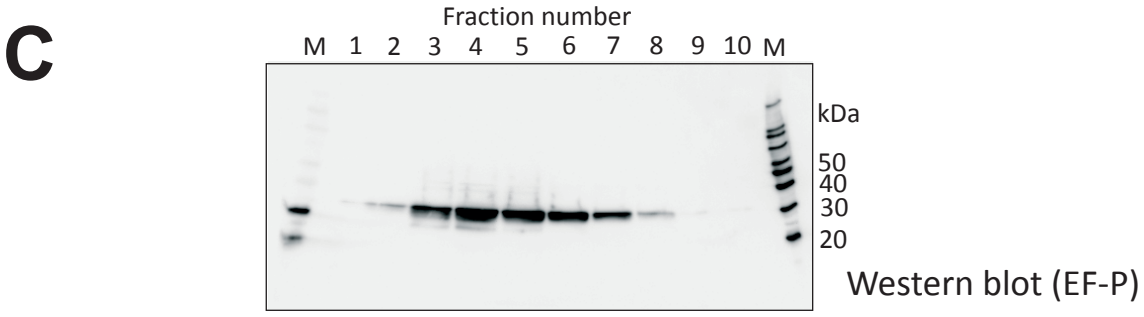


Fig. S1. Purification of *N. meningitidis* endogenous EF-P by hydrophobic interaction chromatography.

(A) Elution profile of the endogenous EF-P(*Nm*), fractionated by HiTrap Butyl column chromatography. The absorbances at 280 (A_{280}) and 260 nm (A_{260}), and the concentration of ammonium sulfate are shown by the red, blue, and green lines, respectively. The endogenous EF-P(*Nm*) was collected from the flow-through fractions. (B, C) The protein fractions were analyzed by SDS-PAGE (B) and western blotting using a polyclonal antibody against EF-P(*Ec*) (C). The numbers above each lane are the fraction numbers.