



Supplementary Figure S2. Recombinant *P. aeruginosa* ecotin can inhibit neutrophil elastase *in vitro*. (A) Coomassie-stained gel of purified recombinant *P. aeruginosa* ecotin. (B) *In vitro* assay of neutrophil elastase activity using a fluorogenic substrate. Black squares, without recombinant ecotin; gray diamonds, with 2-fold molar excess of recombinant ecotin. Error bars, 1 SD.