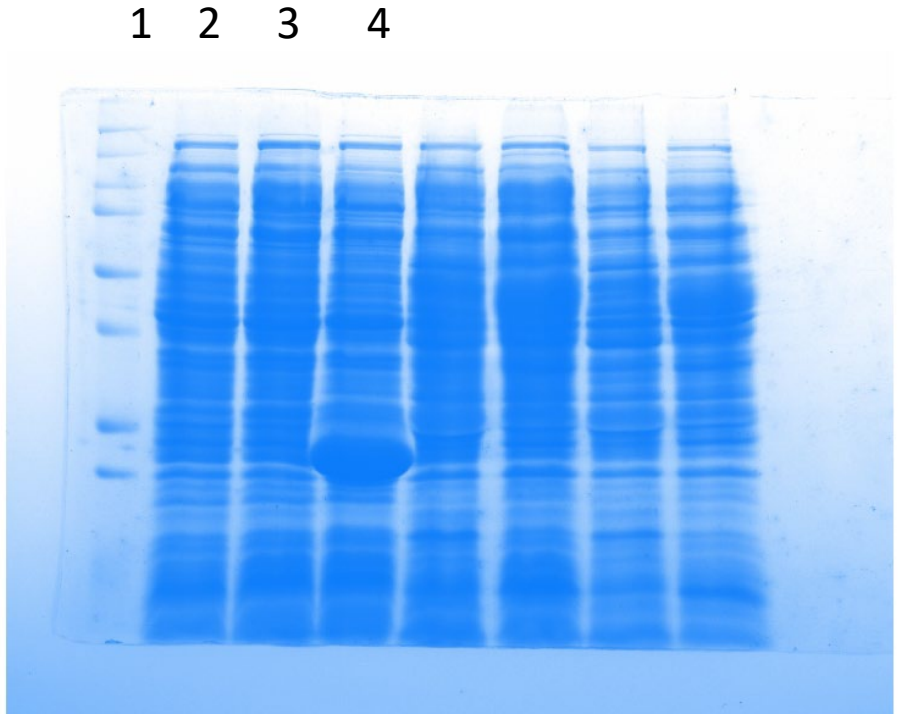
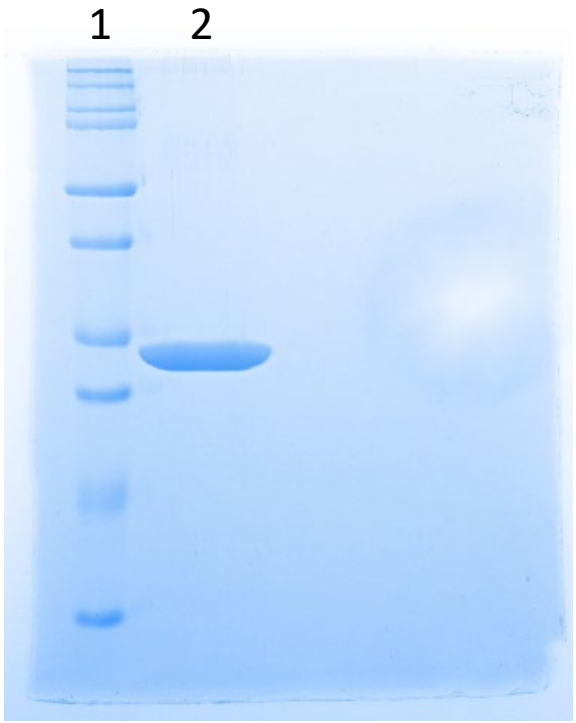
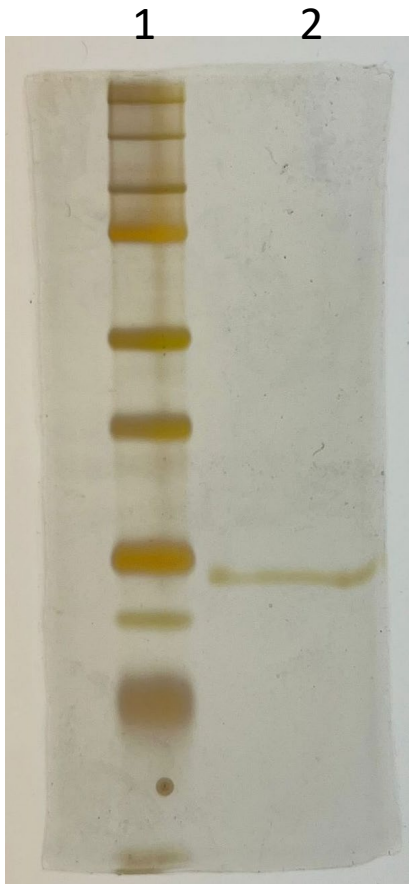


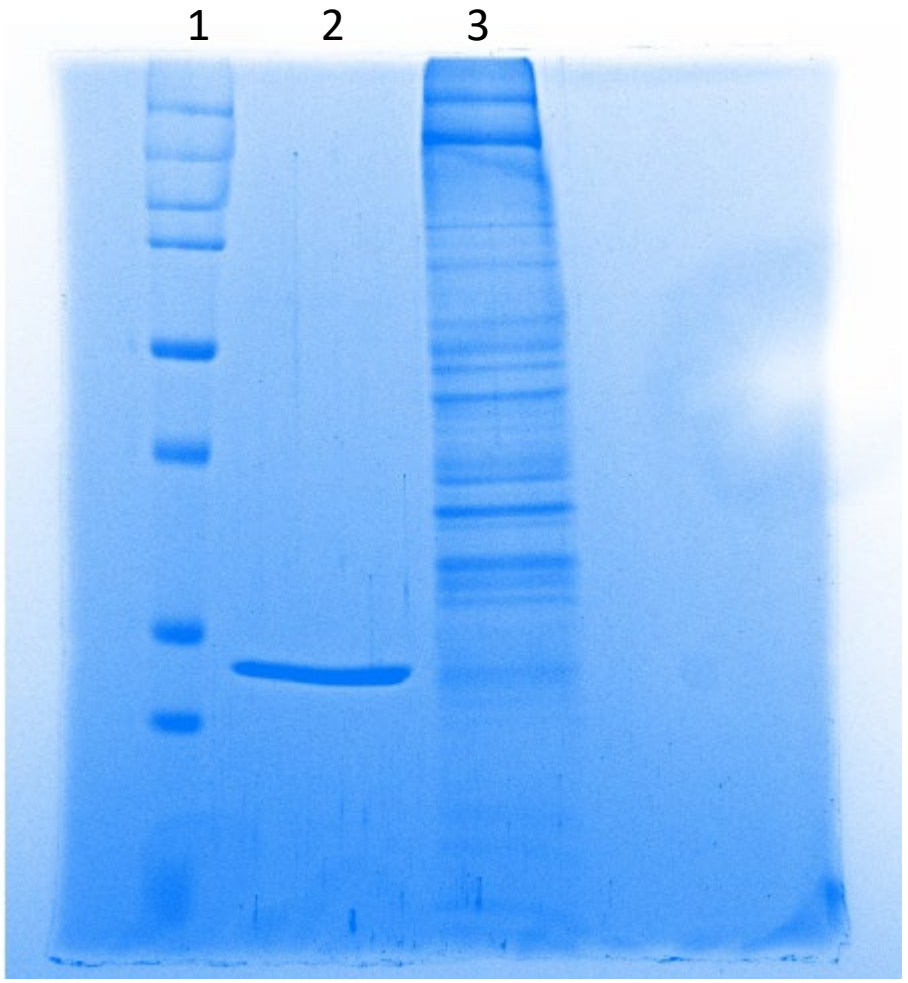
Original image of Figure 1, panel (A).
Line 1: molecular protein marker
Line 2: homogenate of non-transformed E. coli BL21.
Line 3: homogenate of E. coli BL21 transformed with empty vector.
Line 4: homogenate of E. coli BL21 transformed with pCold-ApoLpIII.
The gel was Coomassie blue-stained



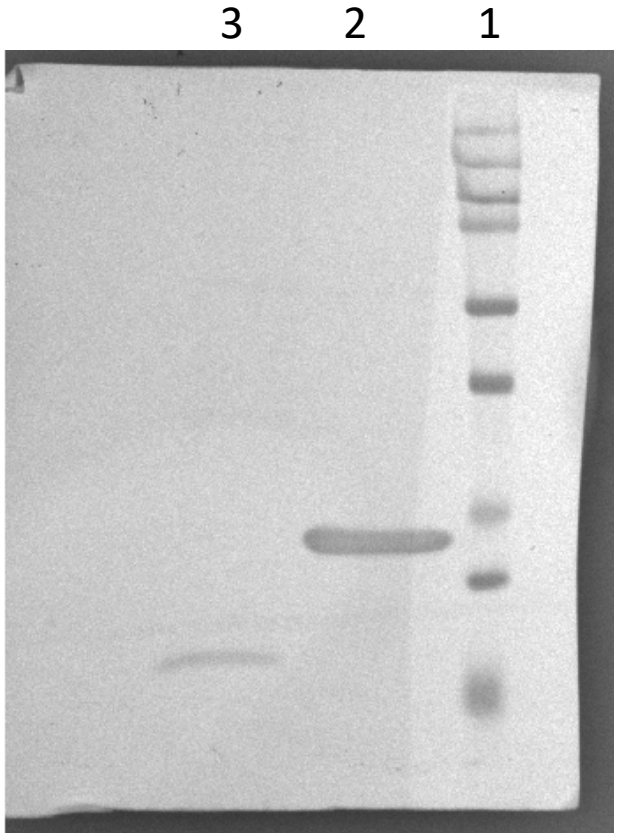
Original image of Figure 1, panel (B).
Line 1: molecular protein marker
Line 2: rApoLp-III purified and Coomassie blue-stained.



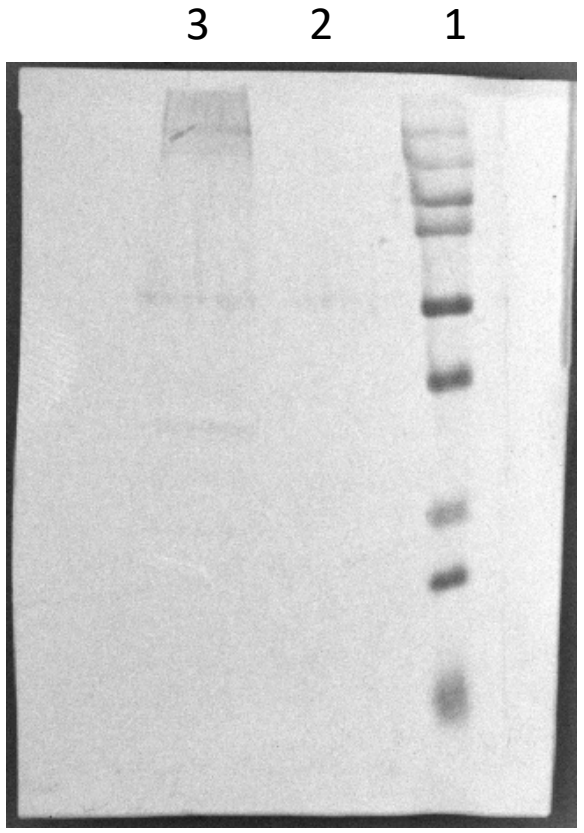
Original image of Figure 1, panel (C).
Line 1: molecular protein marker
Line 2: rApoLp-III purified and silver-stained.



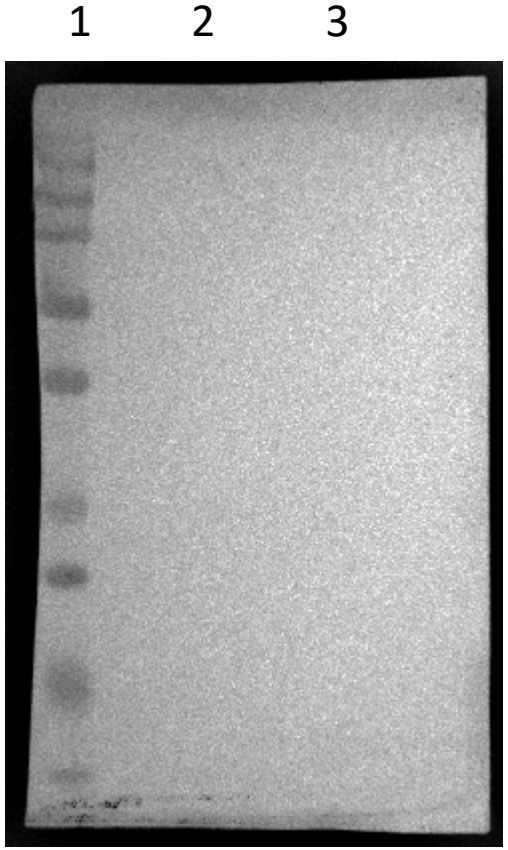
Original image of Figure 2, panel (A).
Line 1: molecular protein marker
Line 2: : rApoLp-III purified.
Line 3: *G. mellonella* moth's homogenate
The gel was Coomassie blue-stained



Original image of Figure 2, panel (B)
Line 1: molecular Protein marker
Line 2: rApoLp-III purified
Line 3: *G. mellonella* moth's homogenate
The membrane was incubate



Original image of Figure 2, panel (C)
Line 1: molecular Protein marker
Line 2: rApoLp-III purified
Line 3*: G. mellonella* moth's homogenate
The membrane was incubated with pre-immune serum and



Original image of Figure 2, panel (D)
Line 1: molecular Protein marker
Line 2: rApoLp-III purified
Line 3*: G. mellonella* moth's homogenate
The membrane was incubated only with second antibody