

Figure Captions

- **Figure S1. Antigen Identification for mAb #3.** Reduced SDS-PAGE of an affinity purified mixture (~ 300 ng) from IgG- and albumin- depleted lung cancer plasma, stained with silver nitrate (A). The protein with a MW of ~ 140 kDa was recognized by the mAb (B) and was identified as complement factor H by LC-ESI-MS (C).
- **Figure S2. PNGase F Treatment of Hpt under Native Conditions and Western Blotting Using mAb #1.** (A) Deglycosylation of Hpt under native conditions. Lane 1, control; Lane 2, 2-day incubation; Lane 3, 3-day incubation; Lane 4, 4-day incubation. (B) Western blotting of deglycosylated Hpt with mAb #1. Lane 1, control; Lane 2, Hpt after 4-day incubation.

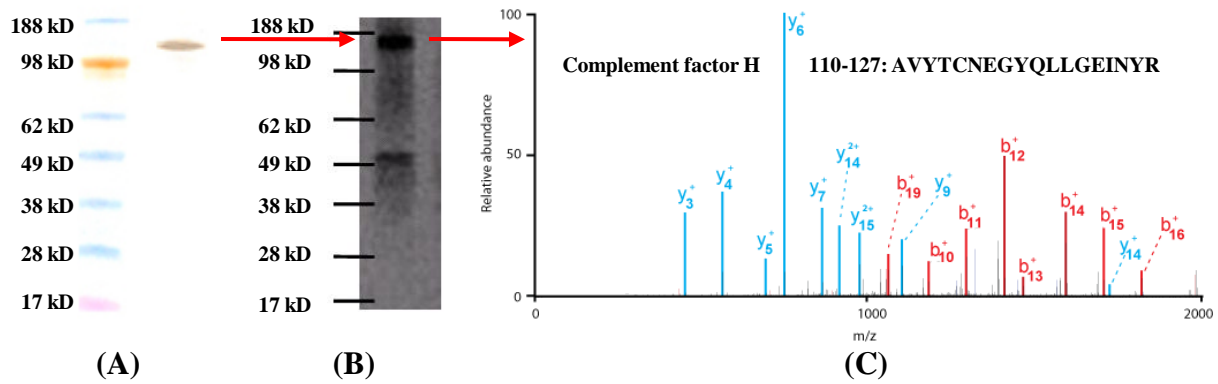


Figure S1

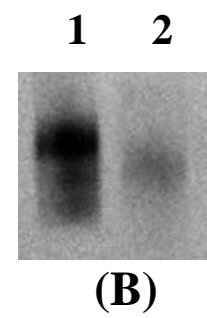
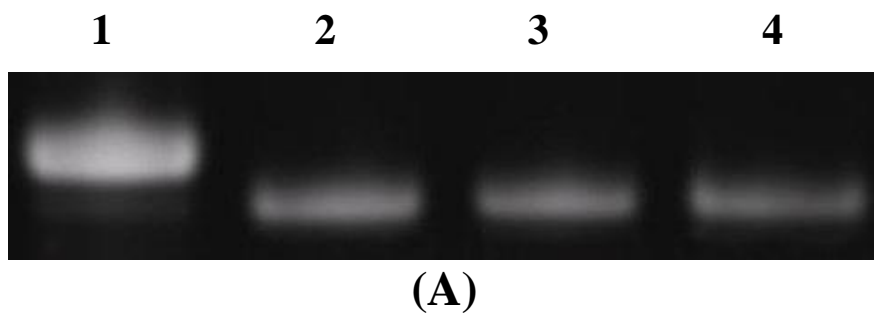


Figure S2