**Supplementary Figure 2.** Survival analysis of the pancreatic cancer patients excluding PanIN. **A:** Kaplan–Meier analysis shows that pancreatic cancer patients with higher pTyr284-Ack1 expression levels (with staining intensity > 4) have significantly worse overall survival outcome than those with lower expression levels (with staining intensity ≤ 4) (log rank test, *p* = 0.02). **B:** Kaplan–Meier analysis of the pancreatic cancer patients showed that no significant association was observed between pTyr176-AKT levels and overall survival (log rank test, *p* = 0.15).