Supplementary Figure 1. Comparison of tumor characteristics between katanin P60 high expression patients and katanin P60 low expression patients: validation by mRNA expression. mRNA expression of katanin P60 in 40 samples (A). Comparison of pathological grade (B), tumor size (C), LYN metastasis (D), TNM stage (E), CEA level (F) between katanin P60 high expression patients and katanin P60 low expression patients. LYN, lymph node; CEA, carcinoembryonic antigen.