Figure S1. Kaplan-Meier analysis for overall survival according to Jagged1 expression in tumor or nontumor tissue in gastric cancer patients with different tumor invasion depth. Kaplan-Meier analysis for overall survival in patients with T1+2 stage tumor according to Jagged1 expression (A) in tumor tissue, (B) in nontumor tissue. Kaplan-Meier analysis for overall survival in Patients with T3+4 stage tumor according to Jagged1 expression (C) in tumor tissue, (D) in nontumor tissue. P value, calculated by Log rank test, <0.05 was regarded as statistically significant.
Figure S2. Kaplan-Meier analysis for overall survival according to Jagged1 expression of tumor or nontumor tissue in gastric cancer patients without or with lymph nodes metastasis. Kaplan-Meier analysis for overall survival in patients without lymph nodes metastasis according to Jagged1 expression (A) in tumor tissue, (B) in nontumor tissue. Kaplan-Meier analysis for overall survival in patients with lymph nodes metastasis according to Jagged1 expression (C) in tumor tissue, (D) in nontumor tissue. *P* value, calculated by Log rank test, <0.05 was regarded as statistically significant.
Figure S3. Kaplan-Meier analysis for overall survival according to Jagged1 expression in tumor or nontumor tissue in gastric cancer patients with different tumor stage. Kaplan-Meier analysis for overall survival in Patients with TNM I+II stage tumor according to Jagged1 expression in tumor tissue (A), nontumor tissue (B). Kaplan-Meier analysis for overall survival in patients with TNM III+IV stage tumor according to Jagged1 expression in tumor tissue (C) and nontumor tissue (D). P value, calculated by Log rank test, <0.05 was regarded as statistically significant.