

Figure S1 GEPIA2 analysis of the prognostic value of *FYCO1* mRNA (A) and *PURA* mRNA (B) levels in OV patients. P value <0.05 was considered to be significant. *FYCO1*, *FYVE* and coiled-coil domain containing 1; HR, hazard ratio; *PURA*, purine rich element binding protein A; GEPIA2, gene expression profiling interactive analysis; OV, ovarian cancer.

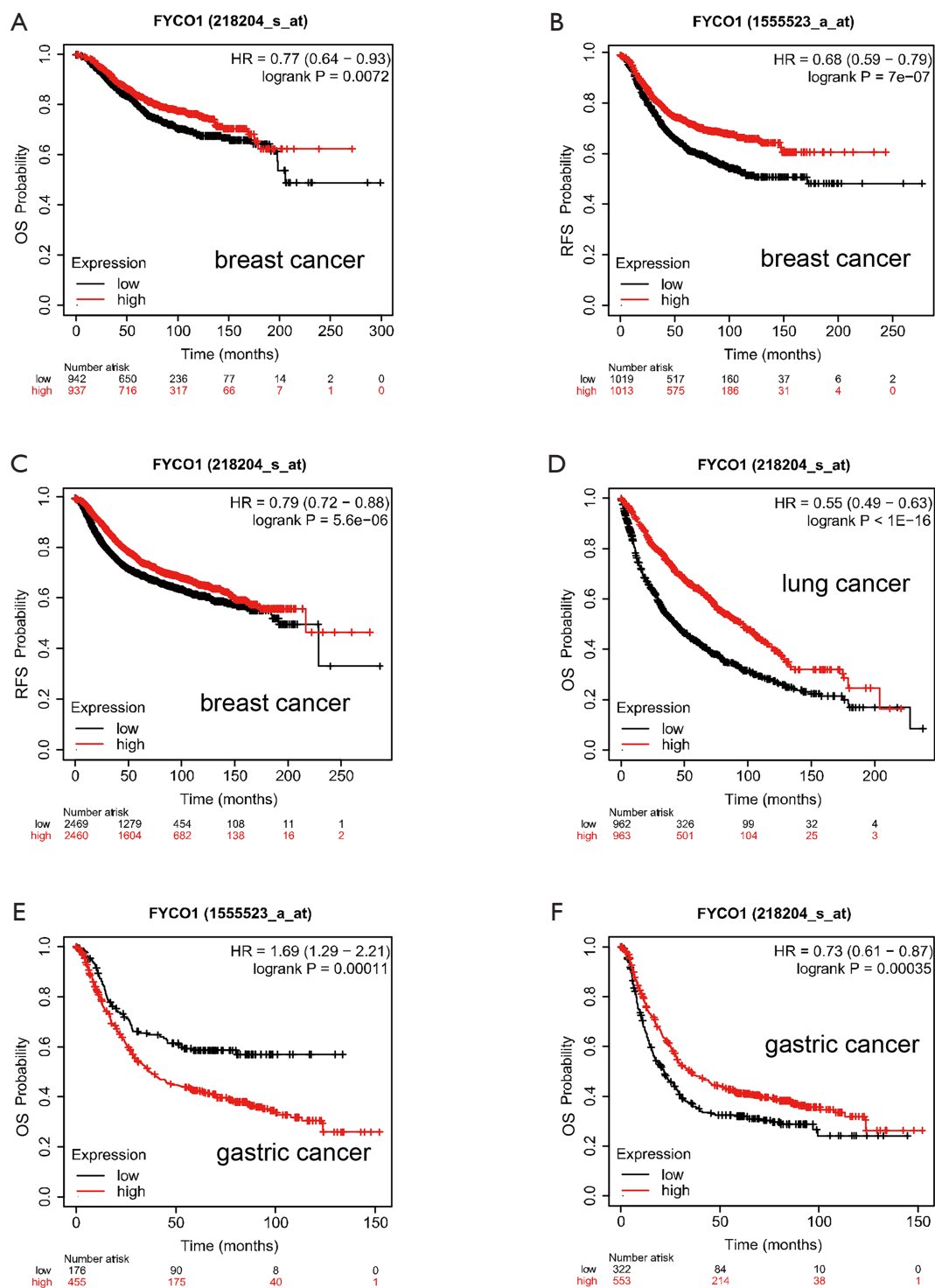


Figure S2 Kaplan-Meier Plotter analysis of the prognostic value of *FYCO1* mRNA levels in breast cancer with probe 218204_s_at (A) for OS, with probe 1555523_a_at (B) and probe 218204_s_at (C) for RFS, lung cancer with probe 218204_s_at (D) for OS, and gastric cancer with 1555523_a_at (E) and 218204_s_at (F) for OS. P<0.05 was considered to be significant. HR, hazard ratio; *FYCO1*, *FYVE* and coiled-coil domain containing 1; RFS, recurrence-free survival; OS, overall survival.