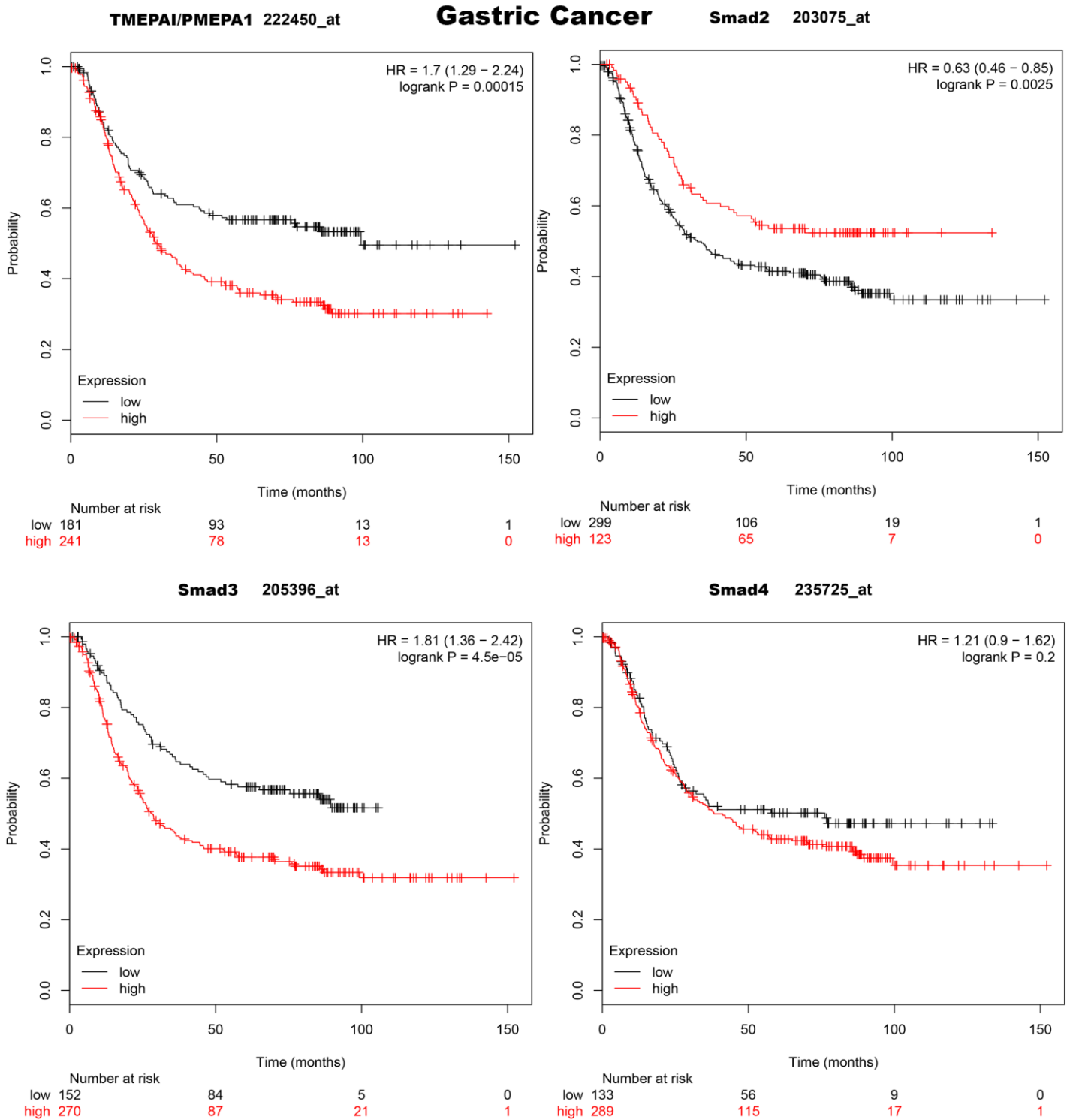
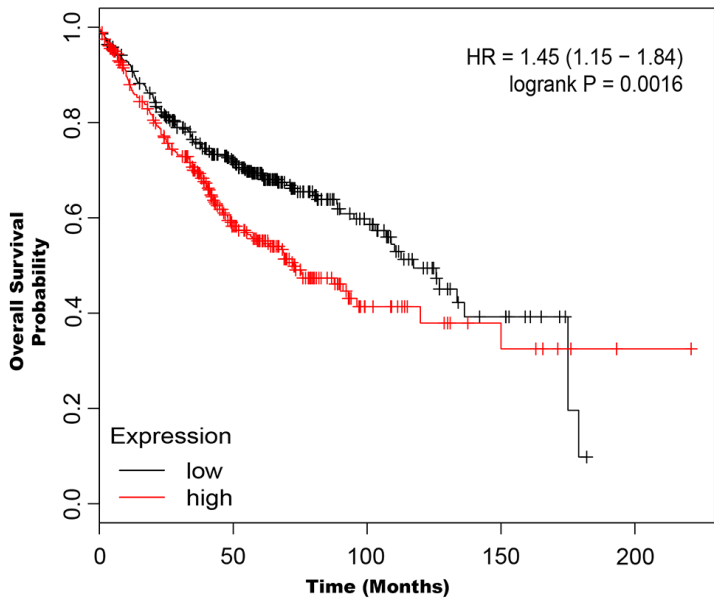


# Increased Smad3 and reduced Smad2 levels mediate the functional switch of TGF- $\beta$ from growth suppressor to growth and metastasis promoter through TMEPAI/PMEPA1 in triple negative breast cancer

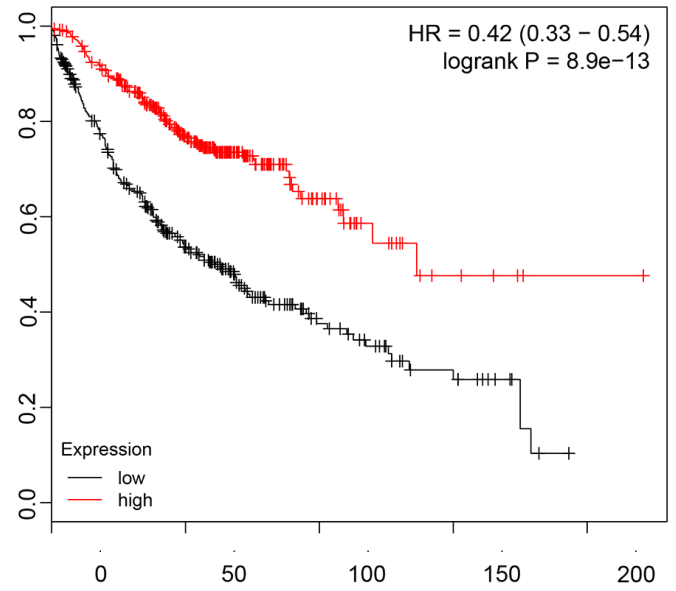


Supplementary Figure 1

**TMEPAI/PMEPA1 217875\_s\_at Lung Adenocarcinoma Smad2 203075\_at**

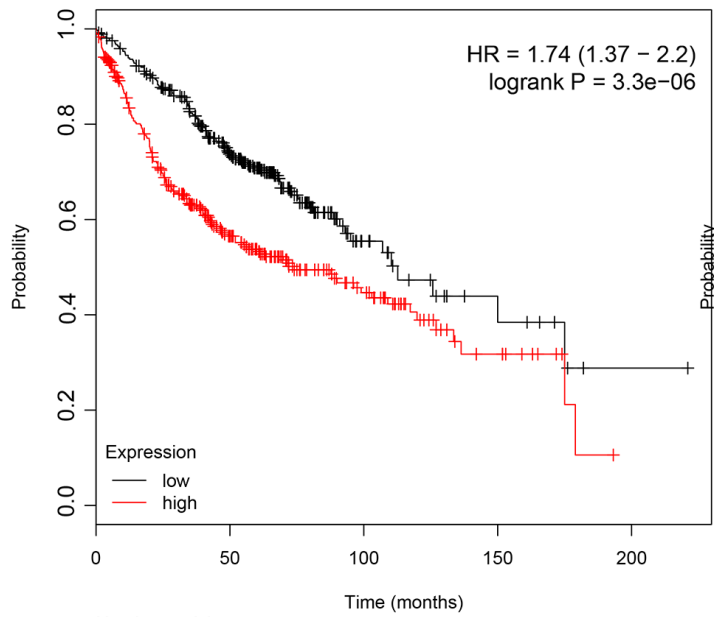


Number at risk				
low	360	206	12	0
high	360	142	19	7



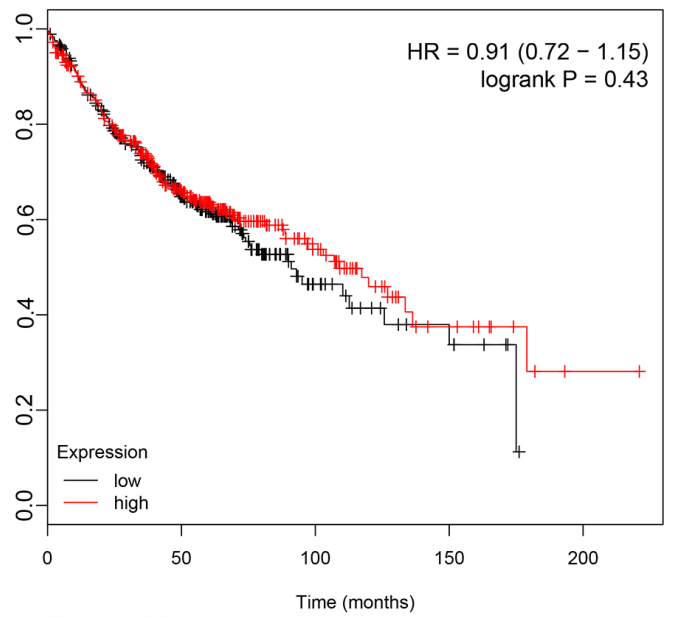
Number at risk				
low	360	145	35	14
high	360	203	34	5

**Smad3 205396\_at**



Number at risk				
low	365	215	26	8
high	355	133	43	11

**Smad4 202526\_at**



Number at risk				
low	361	180	24	9
high	359	168	45	10

**Supplementary Figure 2**