

Supporting Table S4. Correlation between clinicopathological features and ULBP2 expression in tissue sections from 67 pancreatic cancer patients

Characteristics	Patient No.	IHC score (Mean \pm SD) ^a	<i>p</i> -value
Gender			
Male	44	2.64 \pm 0.54	0.180 ^b
Female	23	2.83 \pm 0.36	
Age (years)			
< 64 ^c	33	2.61 \pm 0.55	0.089 ^b
\geq 64	34	2.80 \pm 0.41	
Histological grade ^d			
Well differentiation	23	2.71 \pm 0.59	0.746 ^e
Moderate differentiation	31	2.68 \pm 0.44	
Poor differentiation	10	2.70 \pm 0.48	
Overall stage			
stage I	9	2.52 \pm 0.82	0.593 ^e
stage II	56	2.73 \pm 0.43	
stage IV	2	3.00 \pm 0.00	
Tumor-node-metastasis (TNM)-T classification			
TNM-T2	9	2.52 \pm 0.82	0.653 ^b
TNM-T3	58	2.74 \pm 0.42	
TNM-N classification			
TNM-N0	25	2.69 \pm 0.59	0.806 ^b
TNM-N1	42	2.72 \pm 0.43	
TNM-M classification			
No metastasis	65	2.70 \pm 0.50	0.479 ^b
Distant metastasis	2	3.00 \pm 0.00	

^a Intensity and percentage scores of cell staining were multiplied and then divided by 3 to get the IHC scores.

^b The *p*-values were determined using Wilcoxon test.

^c Median.

^d Histological grade information not available in 3 patients.

^e The *p*-values were determined using Kruskal-Wallis test.