

Table 1

Univariate analysis of clinical and pathologic characteristics of 99 PR+ breast cancer patients in relation to p-c-Jun and PR colocalization positivity using Odds ratio model

p-c-Jun and PR colocalization						
Variable	Characteristics	(-) N=18	(+) N=81	OR (ODD RATIO)	95% CI (Confidence Interval)	p Value
Clinicopathological data						
Age (Y)	< 50	6	33	0.73	0.2-2.3	0.56 ^a
	≥ 50	12	48			
Tumor size	≤ 20 mm	1	15	0.25	0.005-1.94	0.29 ^b
	> 20 mm	17	66			
Lymph node metastasis	negative	3	38	0.22	0.04-0.9	0.019 ^b
	positive	15	43			
Distant metastasis	M0	17	76	1.1	0.1-56	1 ^b
	M1	1	5			
Clinical stage	I + II	11	50	0.97	0.3-3.3	0.96 ^a
	III + IV	7	31			
Tumor grade	Well to moderately differentiated ^c	13	68	0.49	0.13-2.1	0.3 ^b
	Poorly differentiated	5	13			
Estrogen receptor (ER)	Negative	1	6	0.74	0.01-6.7	1 ^b
	Positive	17	75			

a χ^2 Test.

b Fisher's exact test .

c Well to moderately differentiated: tumor grade 1+2, poorly differentiated: tumor grade 3