CORRIGENDUM

Rab22a is a novel prognostic marker for cell progression in breast cancer

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Following the publication of this article, the authors have realized that Table I contained an error: The number of patients who were alive in the Rab22a high expression group should have been written as 77 instead of 772.

A corrected version of the Table is shown on the next page (the corrected datum is highlighted in bold). The authors sincerely apologize for the error that was introduced during the preparation of this Table, and regret any inconvenience that this mistake has caused.

Table I. Clinicopathological characteristics of patient samples and expression of Rab22a in breast cancer.

Characteristics	Rab22a expression			P-value
	Low	Middle	High	
Age, years				
<50	20	58	45	
≥50	10	67	58	0.079
Menopause stage				
No	20	68	55	
Yes	10	57	48	0.415
Age at menarche, years				
<15	19	71	39	
≥15	11	54	64	0.005
Clinical stage				
I	17	49	32	
II	7	57	34	
III	6	19	37	0.001
T classification				
T1	22	80	53	
T2	8	40	40	
T3	0	5	9	
T4	0	0	1	0.148
N classification				
N0	19	71	47	
N1	5	35	22	
N2	2	13	13	
N3	4	6	21	0.013
Nipple invasion				
No	30	124	97	
Yes	0	1	6	0.042
Venous invasion				
No	23	90	60	
Yes	7	35	43	0.044
Nerve invasion				
No	26	99	82	
Yes	4	26	21	0.640
Basal invasion				
No	30	124	101	
Yes	0	1	2	0.595
Pectoralis minor muscle invasion				
No	30	124	101	
Yes	0	1	2	0.595
Pathological differentiation				
G1	4	10	7	
G2	23	85	73	
G3	3	30	23	0.446
ER status				
Negative	5	32	33	
Positive	25	93	70	0.216

Table I. Continued.

Characteristics	Rab22a expression			P-value
	Low	Middle	High	
PR status				
Negative	6	41	40	
Positive	24	84	63	0.151
Expression of Her-2				
Negative	22	91	63	
Positive	8	34	40	0.140
Expression of Ki67				
Low expression	24	88	64	
High expression	6	37	39	0.139
Molecular classification				
Luminal A	15	48	24	
Luminal B (Her-2-)	7	21	25	
Luminal B (Her-2+)	3	25	23	
Her-2+	3	13	16	
Basal like	2	18	15	0.131
Vital status (at follow-up)				
Alive	28	112	**77**	
Dead	2	13	26	0.003

T, tumor; M, metastasis; N, node; ER, estrogen receptor; PR, progesterone receptor; Her-2, human epidermal growth factor-2.