

Erratum

The publisher would like to draw the reader's attention to an error in the following article:

Bhattacharjee RN, Timoshenko AV, Cai J, and Lala PK. Relationship between cyclooxygenase-2 and human epidermal growth factor receptor 2 in vascular endothelial growth factor C up-regulation and lymphangiogenesis in human breast cancer. *Cancer Science* 2010; **101**: 2026–32.

On page 4, from the Clinical subgroup “-” should be “L-” and “+” should be “L+” on Table 2. Table 2 should be read as below.

Table 2. Synopsis of correlations among different clinical subgroups of breast cancer patients

Parameter pair	Clinical subgroup	No. of patients	Spearman correlation	P-value
COX-2 versus HER-2	All cases	47	0.575	<0.001
	L-	28	0.626	<0.001
	ER-	13	0.681	0.009
	ER+	26	0.531	0.005
	PR-	12	0.815	<0.001
	PR+	25	0.560	0.004
	SBR I/II	23	0.547	0.007
	SBR III	23	0.660	<0.001
COX-2 versus VEGF-C	All cases	54	0.147	0.287
	ER-	15	0.534	0.037
HER-2 versus VEGF-C	All cases	46	0.176	0.241
	L-	27	0.453	0.018
	ER-	13	0.675	0.010
COX-2 versus LVD	PR-	12	0.577	0.045
	All cases	55	0.481	<0.001
	L-	34	0.432	0.011
	L+	21	0.557	0.009
	ER-	15	0.521	0.045
	PR+	25	0.574	0.003
	SBR I/II	27	0.575	0.002
HER-2 versus LVD	SBR III	27	0.384	0.047
	All cases	47	0.128	0.390
VEGF-C versus LVD	All cases	54	0.038	0.782
	SBR III	27	0.413	0.032
	All cases	55	0.400	0.003
COX-2 versus LVS	L-	34	0.574	<0.001
	ER+	26	0.564	0.003
	PR+	25	0.623	<0.001
	SBR I/II	27	0.554	0.003
	All cases	47	0.124	0.405
HER-2 versus LVS	L-	28	0.430	0.023
	SBR I/II	23	0.433	0.039

(-) Negative; (+) positive; COX-2, cyclooxygenase-2; ER, estrogen receptor; HER-2, human epidermal growth factor receptor; L, lymph node; LVD, lymphovascular density; LVS, lymphovascular space; PR, progesterone receptor; SBR, Scarff-Bloom-Richardson grade; VEGF-C, vascular endothelial growth factor C.

The publisher apologizes for this error and any confusion it may have caused.