

Errata

Volume 31, No. 6, page 2321: Lines 21 and 22 of left column should read:

separately assessed (n=62), a similar correlation was demonstrated in two tumour cell areas (Table IV). Thus,

Volume 31, No. 6, page 2321: Lines 12, 13 and 14 of right column should read:

epithelial expression of iNOS and FIGO stage in all five areas when patients with lymph node metastasis at the time of surgery were excluded (n=75) and in two areas when patients with adjuvant therapy were excluded (n=62).

Volume 31, No. 6, page 2321: Lines 19-20 right column should read:

No significant correlation between depth of infiltration and sGC-a₂ expression was demonstrated in tumour cell areas (Table V).

Volume 31, No. 6, page 2322: Table IV should read:

Table IV. Correlation between relapse and expression of iNOS score in tumour cell areas and extratumoural areas for patients not given adjuvant treatment (n=62).

Tissue compartment	No adjuvant treatment (n=62)				p-Value
	No relapse n=58		Relapse n=4		
	Mean	Range	Mean	Range	
Superficial tumour component	2.5	1-3	2	1-3	0.961
Deep tumour component	2.43	1-3	1.5	1-2	0.038
Peripheral tumour cells	2.43	1-3	1.75	1-3	0.181
Intermediately located tumour cells	2.41	1-3	1.5	1-2	0.032
Central tumour cells	2.41	1-3	1.5	1-2	0.030
Intratumoural stroma	1.86	1-3	1.25	0-2	0.111
Extratumoural stroma	1	0-2	1	1	0.297
Endothelium of intratumoural vessels	1.75	1-3	1.5	1-2	0.789
<i>Tunica media</i> of intratumoural vessels	1.36	0-2	0.75	0-1	0.997
Endothelium of extratumoural vessels	1.96	0-3	2	2	0.489
<i>Tunica media</i> of extratumoural vessels	1.81	1-3	1.8	1-2	0.433

Volume 31, No. 6, page 2323: Table V should read:

Table V. Correlation between depth of infiltration and expression score of iNOS, sGC α 1 and sGC α 2, in tumour cell areas and extratumoural areas for all patient groups (n=85, n=75, n=62). Depth of infiltration was demonstrated as a variable by the multivariate approach.

Tissue compartment	All patients n=85			No metastasis n=75			No adjuvant treatment n=62		
	iNOS	GC α ₁	GC α ₂	iNOS	GC α ₁	GC α ₂	iNOS	GC α ₁	GC α ₂
Superficial tumour component	0.001	0.552	0.280	0.001	0.625	0.292	0.105	0.498	0.518
Deep tumour component	0.001	0.020	0.126	0.001	0.027	0.286	0.060	0.036	0.477
Peripheral tumour cells	0.005	0.012	0.162	0.001	0.020	0.219	0.067	0.021	0.471
Intermediately located tumour cells	0.001	0.019	0.131	0.001	0.027	0.261	0.042	0.027	0.467
Central tumour cells	0.001	0.012	0.117	0.001	0.020	0.222	0.048	0.026	0.354
Intratumoural stroma	0.422	0.220	0.291	0.372	0.215	0.328	0.638	0.108	0.479
Extratumoural stroma	0.096	0.573	0.063	0.072	0.520	0.029	0.110	0.461	0.110
Endothelium of intratumoural vessels	0.341	0.144	0.118	0.381	0.153	0.159	0.440	0.176	0.250
<i>Tunica media</i> of intratumoural vessels	0.157	0.843	0.048	0.162	0.903	0.079	0.176	0.993	0.168
Endothelium of extratumoural vessels	0.110	0.522	0.063	0.078	0.512	0.029	0.093	0.468	0.093
<i>Tunica media</i> of extratumoural vessels	0.044	0.641	0.295	0.031	0.673	0.030	0.179	0.687	0.185