

## Autoantibodies in Breast Cancer

In the article on autoantibodies in breast cancer in the August 1, 2004 issue of *Cancer Research* (1), in Table 6, the entry for UP 859 was incorrect. The corrected table appears below with the correct entry corresponding to elongation factor-2 in bold.

I. Fernández-Madrid F, Tang N, Alansari H, Granda JL, Tait L, Amirikia KC, Moroianu M, Wang X, Karvonen RL. Autoantibodies to annexin XI-A and other autoantigens in the diagnosis of breast cancer. *Cancer Res* 2004;64:5089–96.

**Table 6.** Possible diagnostic markers for DCIS<sup>a</sup> of the breast

cDNA identity*	GenBank accn <sup>†</sup>	bp <sup>‡</sup>	DCIS	IDC	P
Annexin XI-A (CB331917) <sup>†</sup>	NP_001148	205–418	9	8	<0.0001
NIFK (CB331935) <sup>34</sup>	AAH12457	667–898	5	0	<0.0001
KIAA1671 (CB331932) <sup>32</sup>	BAB33341	447–800	5	1	<0.0001
UP96 (CF751987)	nsh		4	1	0.0010
UP104 (CF751988–9) <sup>§</sup>	nsh		4	2	0.0045
Ribosomal protein S6 (CB331938) <sup>29  </sup>	AB062123	416–653	5	5	0.0107
Cyclin K (CB331940) <sup>33</sup>	AF542236	32652–32475	3	1	0.0118
UP94 (CF751987)	nsh		3	1	0.0118
UP107 (CK235960)	nsh		3	1	0.0118
Grb2-AP2 (CB331927) <sup>39,40a</sup>	NP_036428	1506–1599	2	0	0.0250
<b>Elongation factor-2 (CB331921)</b>	<b>P09445</b>	<b>2495–2580</b>	<b>2</b>	<b>0</b>	<b>0.0250</b>
UP455 (CF751964)	nsh		0	22	0.0371

NOTE: <sup>a</sup>DCIS, ductal carcinoma *in situ*; *Grb2-AP2*, Grb2-associated protein 2; *IDC*, invasive ductal carcinoma; *nsh*, no significant homology; *UP*, unknown protein. The total number of subjects with DCIS is 15 and that with IDC of the breast is 75. The *P* value was determined by  $\chi$ -square with Yates correction for small values and ns is a *P* > 0.05. Autoantigens are listed in order of decreasing significance.

\*The GenBank expressed sequence tag accession numbers assigned to the identified partial sequences are included in parentheses in the cDNA identity column.

<sup>†</sup>Accession numbers listed under GenBank accn indicate the identity of the known protein identical to the phage cloned.

<sup>‡</sup>bp is the partial base pair sequence of known proteins identified from the cloning.

<sup>§</sup>Denotes that PCR and sequence analysis revealed more than one product, each with a different sequence.

<sup>||</sup>Denotes association of reactivity with more than one phage, annexin XI-A (17), ribosomal protein S6 (2), Grb2-associated protein 2 (2), each of which has the number of positive breast cancer sera, non-cancer sera, and *P* values expressed for the group of identical phages as a combined unit.

# Cancer Research

The Journal of Cancer Research (1916–1930) | The American Journal of Cancer (1931–1940)

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*Cancer Res* 2006;66:5526.

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