

Table 4. Summary of nuclear staining data for 10 specimens of ductal carcinoma *in situ* (DCIS) stained with the 8A1 and 8D11 anti-trichorhinophalangeal syndrome type 1 (anti-TRPS-1) clones

mAb	No. of cases	<i>In situ</i> tumor present?	Invasive tumor present?	<i>In situ</i> nuclear staining present?	Nuclei stained, %
Clone 8A1	1	Yes	No	Yes	<10
	1	Yes	No	Yes	10
	3	Yes	No	Yes	75
	5	Yes	No	Yes	90
Clone 8D11	1	Yes	No	Yes	10
	1	Yes	No	Yes	30
	2	Yes	No	Yes	75
	5	Yes	No	Yes	90
	1	Yes	No	Yes	100

Ten early DCIS samples were stained with no evidence of an invasive component. Of these 10, nine had nuclear staining in at least 10% of the cells. Eight of 10 DCIS had >75% of the cells positive. The samples were stained in duplicate with two separate mAbs (8A1 and 8D11) and yielded similar results.