

Table S1 Differentially expressed genes and the corresponding number of proteins mapped on the main component of the HPRD-based human interactome network

Under-expressed*

	ADH	DCIS	IDC	M
N	728 (496)	1,748 (939)	2,718 (1,526)	
DCIS			24 (14)	
IDC				22 (11)

Over-expressed*

	ADH	DCIS	IDC	M
N	850 (566)	2,917 (1,691)	1,085 (644)	
DCIS			268 (170)	
IDC				128 (79)

Total*

	ADH	DCIS	IDC	M
N	1,578 (1,062)	4,665 (2,630)	3,803 (2,170)	
DCIS			292 (184)	
IDC				150 (90)

*Normal breast tissue (N), ADH (atypical ductal hyperplasia), DCIS (ductal carcinoma in situ), IDC (invasive ductal carcinoma) and M (metastasis)

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