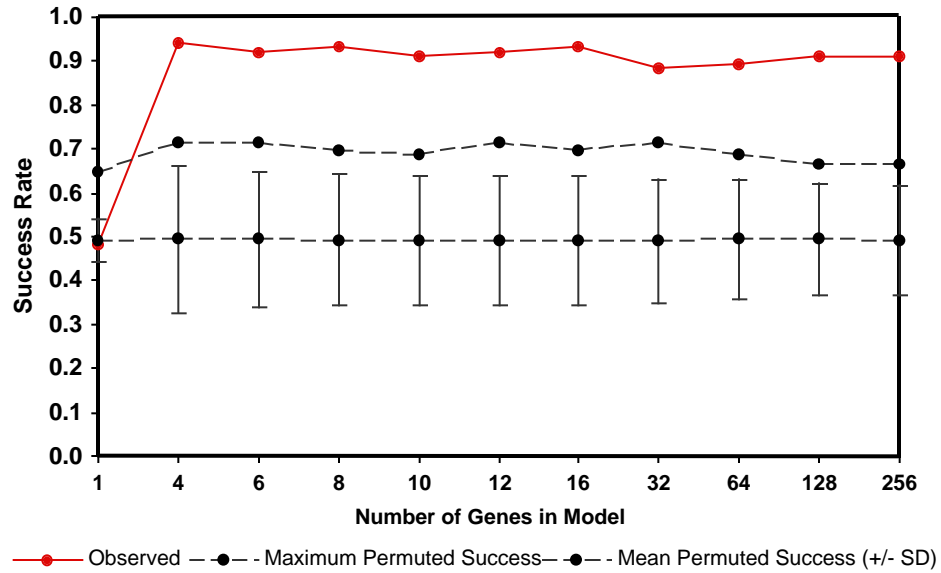
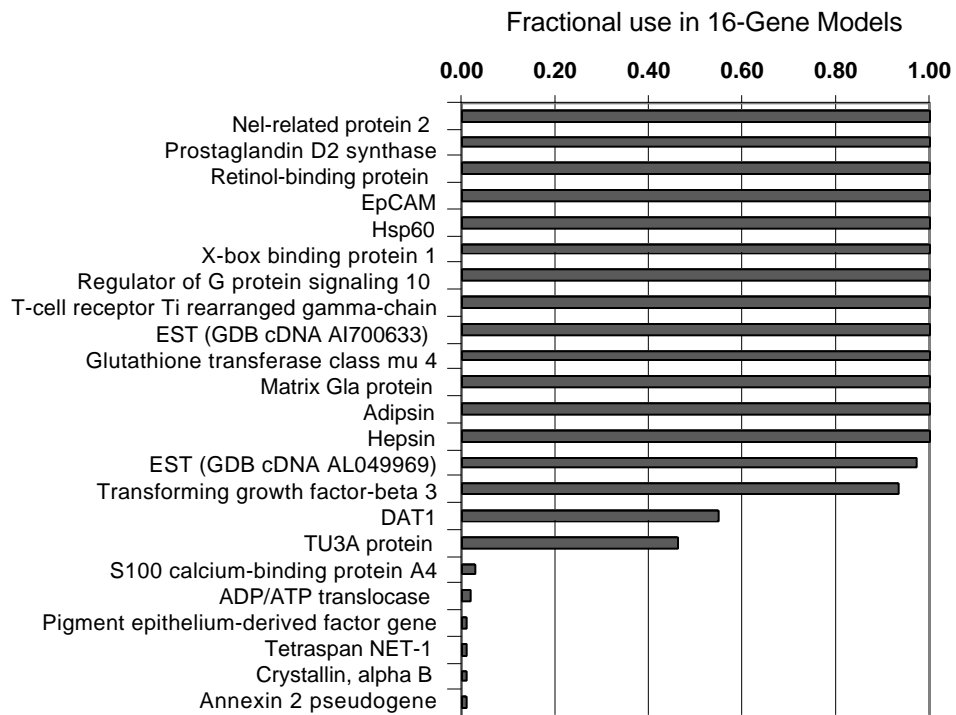


# Figure 2

## A



## B



## Figure 3

	Raw Data				Normalized Data			
	Prediction Results			Success Rate	Prediction Results			Success Rate
		TT	TN			TT	TN	
4 Gene model	PT	26	4	<b>85.7%</b> (30/35) p = 0.006*	PT	19	0	<b>77.2%</b> (27/35) p = 0.0005
	PN	1	4		PN	8	8	
16 Gene model	PT	27	6	<b>82.9%</b> (29/35) p = 0.047	PT	22	0	<b>85.7%</b> (30/35) p = 0.0001
	PN	0	2		PN	5	8	

TT=True Tumor, TN=True Normal, P=Predicted Tumor, PN=Predicted Normal

\*All p values calculated by Fisher's Exact Test