



Cutoff is significant p-value for all **upregulated** cancers

ADAM15 cDNA is upregulated in many cancer arrays
Class 1 (normal) vs. Class 2 (cancer).

Figure W1.

Table W1. Details of the ADAM15 cDNA Cancer Array Oncomine Data.

Study Name	Tissue Type	Class 1 (C1)	Class 2 (C2)	Mean 1	Mean 2	T-Stat	P value	Adj.Pvalue
1 Beer_Lung	Tissue Type: Non-neoplastic Lung (10)	Tissue Type: Lung Adenocarcinoma (86)	Details	0.511	0.839	-5.14	1.50E04	0.009
2 Bhattacharjee_Lung	Tissue Type: Normal Lung (17)	Tissue Type: Carcinoid (20)	Details	1.322	1.597	-3.305	0.003	0.144
3 Bhattacharjee_Lung	Tissue Type: Normal Lung (17)	Tissue Type: Lung Adenocarcinoma (139)	Details	1.322	1.566	-5.184	1.10E05	6.20E04
4 Chen_Liver	Tissue Type: Non-tumor Liver (76)	Tissue Type: Hepatocellular Carcinoma (104)	Details	-0.025	0.555	-6.449	1.40E09	8.00E08
5 Dhanasekaran_Prostate	Tissue Type: Benign Prostatic Hyperplasia (16), Normal Prostate (6)	Tissue Type: Primary Prostate Cancer (59)	Details	0.019	0.489	-2.796	0.009	0.489
6 Garber_Lung	Tissue Type: Normal Lung (6)	Tissue Type: Lung Adenocarcinoma (40)	Details	-0.604	0.469	-3.466	0.009	0.514
7 Higgins_Renal	Tissue Type: Normal Kidney (3)	Tissue Type: Clear Renal Cell Carcinoma (26)	Details	-0.73	-0.071	-3.823	0.03	>1
8 Huang_Thyroid	Tissue Type: Normal Thyroid (8)	Tissue Type: Thyroid Carcinoma (8)	Details	0.964	1.023	-2.26	0.04	>1
9 Iacobuzio_Pancreas_II	Tissue Type: Normal Pancreas (5)	Tissue Type: Pancreatic Adenocarcinoma (12)	Details	-0.145	0.969	-5.094	2.90E04	0.016
10 Luo_Prostate	Tissue Type: Benign Prostatic Hyperplasia (9)	Tissue Type: Prostate Cancer (16)	Details	-0.22	0.177	-2.766	0.012	0.682
11 Magee_Prostate	Tissue Type: Benign Prostate (4)	Tissue Type: Prostate Cancer (8)	Details	0.731	1.026	-2.83	0.023	>1
12 Perou_Breast	Tissue Type: Fibroadenoma (1), Normal Breast (3)	Tissue Type: Ductal Carcinoma (55)	Details	0.238	0.634	-2.767	0.019	>1
13 Ramaswamy_Multi_Cancer	Normal Tissue Type: Bladder (18)	Cancer Type: Bladder Transitional Cell Carcinoma (11)	Details	0.879	1.123	-2.81	0.013	0.72