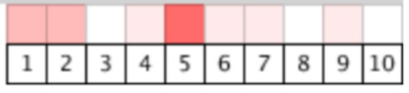
Comparison of BCL2L11 Across 10 Analyses

Over-expression

Median Rank	p-Value	Gene
2188.5	0.008	BCL2L11



Legend

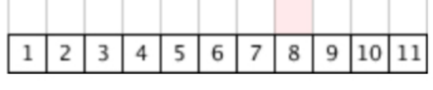
1. Lung Adenocarcinoma vs. Normal
   Bhattacharjee Lung, Proc Natl Acad Sci U S A, 2001
2. Breast Adenocarcinoma Type: Medullary Breast Carcinoma
   Curtis Breast, Nature, 2012
3. Breast Adenocarcinoma Type: Mucinous Breast Carcinoma
   Curtis Breast, Nature, 2012
4. Breast Carcinoma vs. Normal
   Curtis Breast, Nature, 2012
5. Lung Adenocarcinoma vs. Normal
   Hou Lung, PLoS One, 2010
6. Lung Adenocarcinoma vs. Normal
   Landi Lung, PLoS ONE, 2008
7. Lung Adenocarcinoma vs. Normal
   Okayama Lung, Cancer Res, 2012
8. Lung Adenocarcinoma vs. Normal
   Selamat Lung, Genome Res, 2012
9. Lung Adenocarcinoma vs. Normal
   Stearman Lung, Am J Pathol, 2005
10. Lung Adenocarcinoma vs. Normal
    Su Lung, BMC Genomics, 2007

The rank for a gene is the median rank for that gene across each of the analyses.
The p-Value for a gene is its p-Value for the median-ranked analysis.

Comparison of CALM3 Across 11 Analyses

Over-expression

Median Rank	p-Value	Gene
7438.0	0.997	CALM3



Legend

1. Lung Adenocarcinoma vs. Normal
   Beer Lung, Nat Med, 2002
2. Lung Adenocarcinoma vs. Normal
   Bhattacharjee Lung, Proc Natl Acad Sci U S A, 2001
3. Breast Adenocarcinoma Type: Medullary Breast Carcinoma
   Curtis Breast, Nature, 2012
4. Breast Adenocarcinoma Type: Mucinous Breast Carcinoma
   Curtis Breast, Nature, 2012
5. Breast Carcinoma vs. Normal
   Curtis Breast, Nature, 2012
6. Lung Adenocarcinoma vs. Normal
   Hou Lung, PLoS One, 2010
7. Lung Adenocarcinoma vs. Normal
   Landi Lung, PLoS ONE, 2008
8. Lung Adenocarcinoma vs. Normal
   Okayama Lung, Cancer Res, 2012
9. Lung Adenocarcinoma vs. Normal
   Selamat Lung, Genome Res, 2012
10. Lung Adenocarcinoma vs. Normal
    Stearman Lung, Am J Pathol, 2005
11. Lung Adenocarcinoma vs. Normal
    Su Lung, BMC Genomics, 2007

The rank for a gene is the median rank for that gene across each of the analyses.
The p-Value for a gene is its p-Value for the median-ranked analysis.