

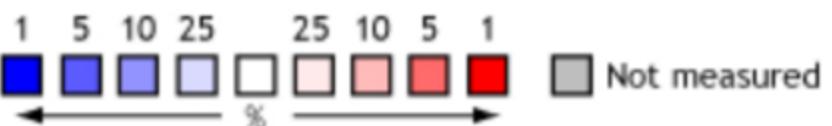
## Comparison of BCL2L11 Across 10 Analyses

Over-expression

Median Rank	p-Value	Gene										
		BCL2L11	1	2	3	4	5	6	7	8	9	10
2188.5	0.008											

### Legend

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



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.

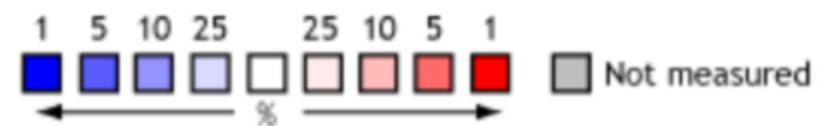
## Comparison of CALM3 Across 11 Analyses

Over-expression

Median Rank	p-Value	Gene											
		CALM3	1	2	3	4	5	6	7	8	9	10	11
7438.0	0.997												

### Legend

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



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.