**Comparison of CLEC3B Across 17 Analyses**

<table>
<thead>
<tr>
<th>Gene</th>
<th>Under-expression</th>
<th>Median Rank</th>
<th>p-Value</th>
<th>Analysis Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>CLEC3B</td>
<td>Under-expression</td>
<td>56.0</td>
<td>4.90E-11</td>
<td>CLEC3B</td>
</tr>
</tbody>
</table>

**Legend**

1. Lung Adenocarcinoma vs. Normal
   Beer Lung, Nat Med, 2002
2. Lung Adenocarcinoma vs. Normal
3. Lung Carcinoid Tumor vs. Normal
4. Small Cell Lung Carcinoma vs. Normal
5. Squamous Cell Lung Carcinoma vs. Normal
6. Lung Adenocarcinoma vs. Normal
7. Squamous Cell Lung Carcinoma vs. Normal
8. Large Cell Lung Carcinoma vs. Normal
   Hou Lung, PLoS One, 2010
9. Lung Adenocarcinoma vs. Normal
   Hou Lung, PLoS One, 2010
10. Squamous Cell Lung Carcinoma vs.
    Normal
    Hou Lung, PLoS One, 2010
11. Lung Adenocarcinoma vs. Normal
    Landi Lung, PLoS ONE, 2008
12. Lung Adenocarcinoma vs. Normal
    Okayama Lung, Cancer Res, 2012
13. Lung Adenocarcinoma vs. Normal
    Selamat Lung, Genome Res, 2012
14. Lung Adenocarcinoma vs. Normal
    Stearman Lung, Am J Pathol, 2005
15. Lung Adenocarcinoma vs. Normal
    Su Lung, BMC Genomics, 2007
16. Squamous Cell Lung Carcinoma vs.
    Normal
    Talbot Lung, Cancer Res, 2005
17. Squamous Cell Lung Carcinoma vs.
    Normal
    Wachi Lung, Bioinformatics, 2005

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.