

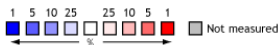
## (A) Comparison of FBXO22 Across Two Analyses

Over-expression

Median Rank	p-Value	Gene		
3366.0	0.003	FBXO22		
			1	2

Legend

1. Anaplastic Oligodendroglioma vs. Normal  
*French Brain, Cancer Res, 2006*
2. Oligodendroglioma vs. Normal  
*Sun Brain, Cancer Cell, 2006*



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.

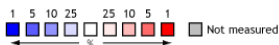
## (B) Comparison of COPS8 Across Two Analyses

Over-expression

Median Rank	p-Value	Gene		
3095.0	0.012	COPS8		
			1	2

Legend

1. Anaplastic Oligodendroglioma vs. Normal  
*French Brain, Cancer Res, 2006*
2. Oligodendroglioma vs. Normal  
*Shai Brain, Oncogene, 2003*



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.

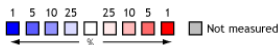
## (C) Comparison of CAND1 Across Three Analyses

Over-expression

Median Rank	p-Value	Gene			
2385.0	0.049	CAND1			
			1	2	3

Legend

1. Oligodendroglioma vs. Normal  
*Bredel Brain 2, Cancer Res, 2005*
2. Anaplastic Oligodendroglioma vs. Normal  
*French Brain, Cancer Res, 2006*
3. Oligodendroglioma vs. Normal  
*Shai Brain, Oncogene, 2003*



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.