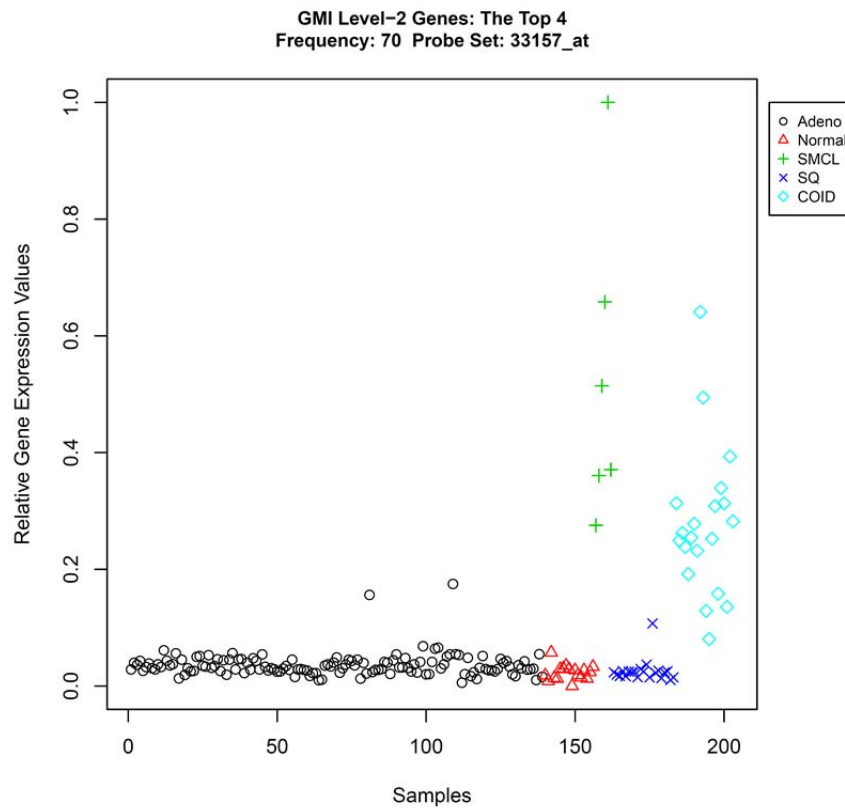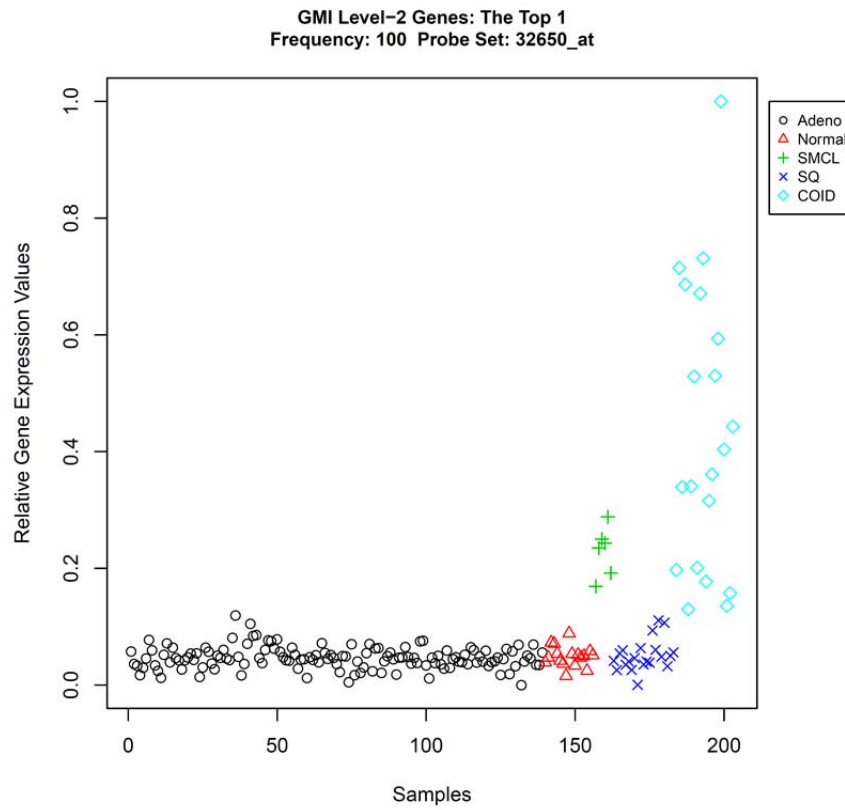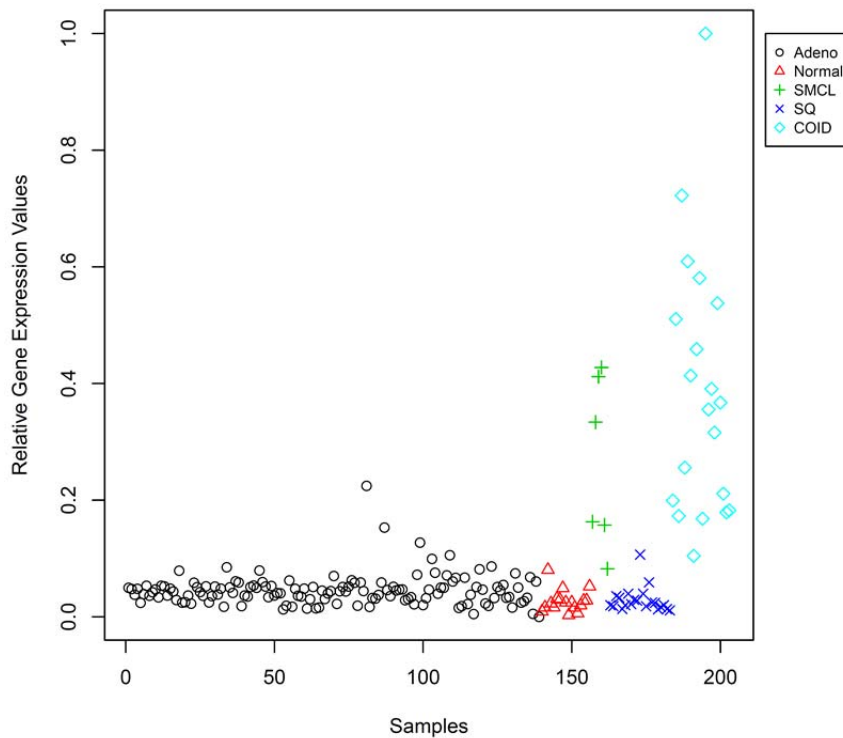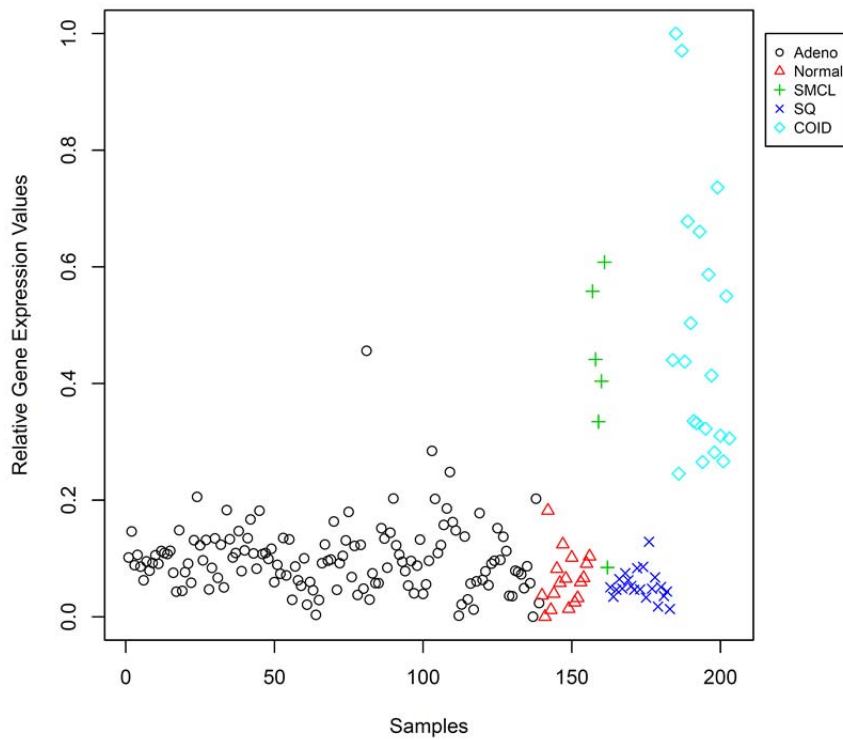The level-2 genes selected only by GMI in the Lung Cancer data set:

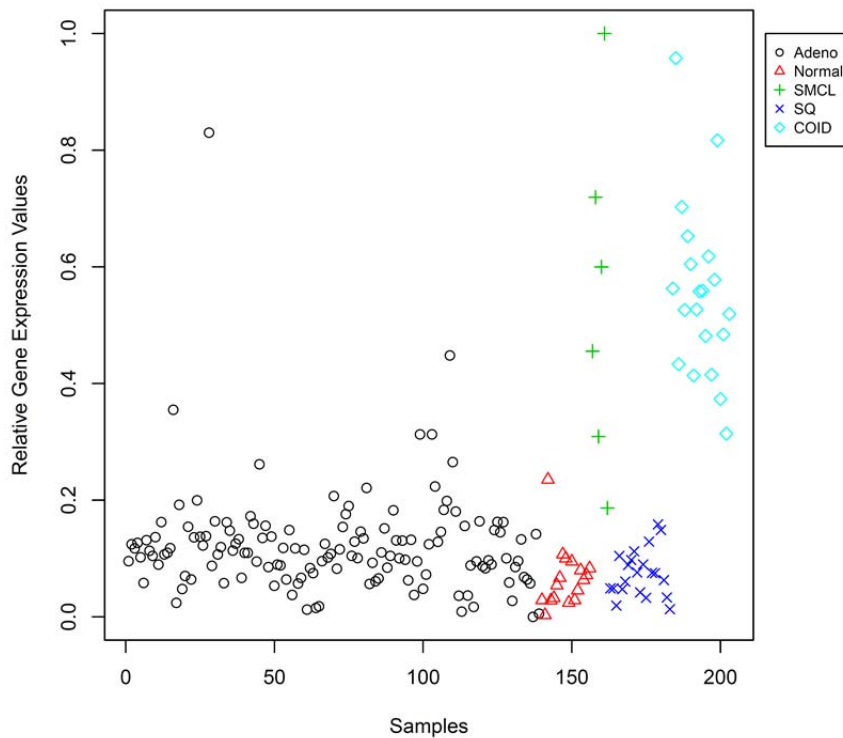GMI Level−2 Genes: The Top 1
Frequency: 100 Probe Set: 32650_at

GMI Level−2 Genes: The Top 4
Frequency: 70 Probe Set: 33157_at

GMI Level−2 Genes: The Top 6
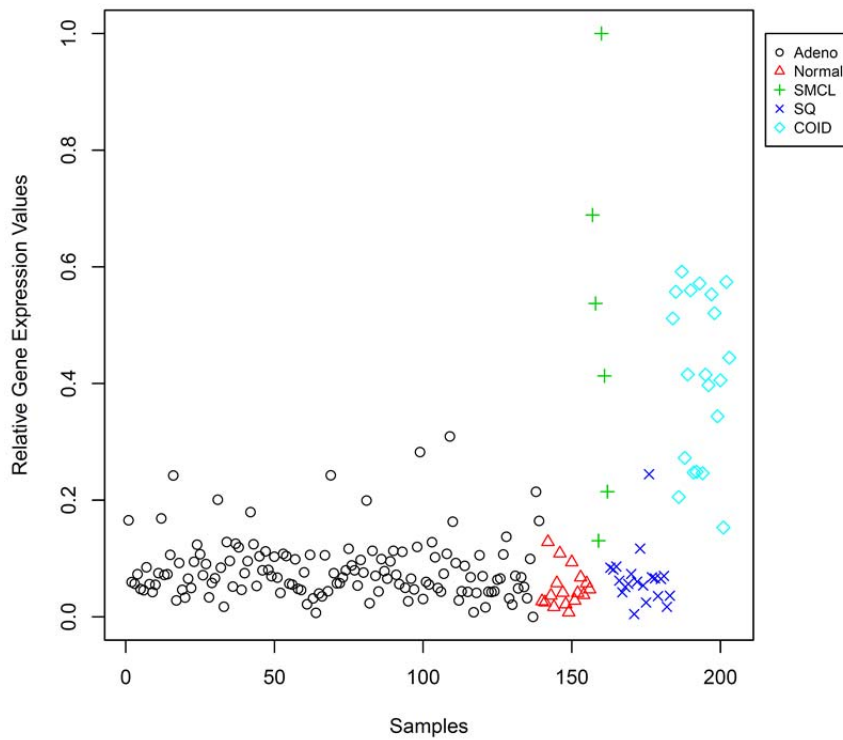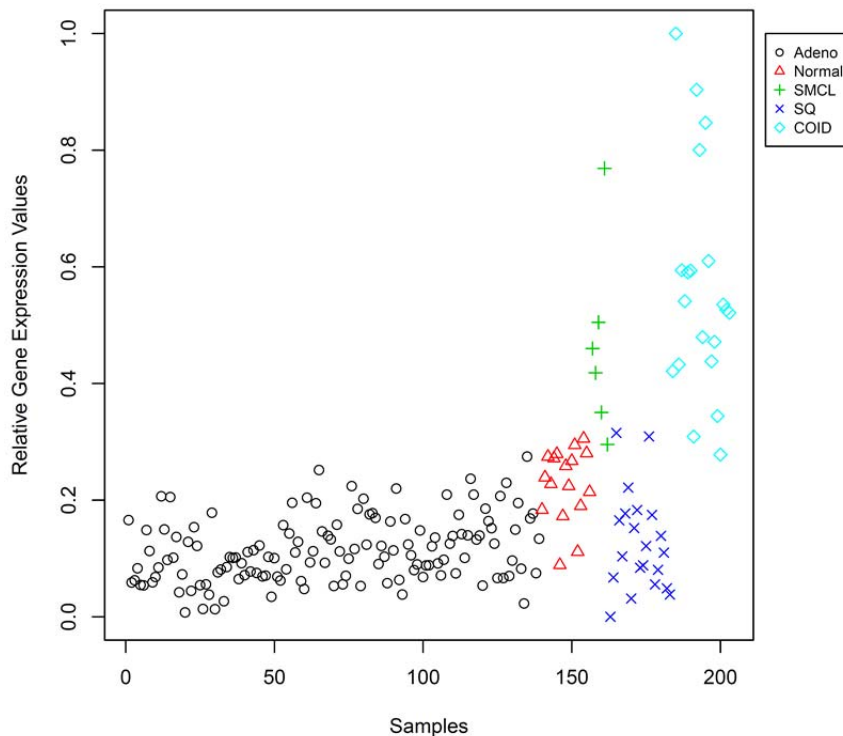**Frequency: 44 Probe Set: 35778_at**

GMI Level−2 Genes: The Top 7
Frequency: 40 Probe Set: 38146_at

GMI Level-2 Genes: The Top 8
Frequency: 39 Probe Set: 38163_at

GMI Level-2 Genes: The Top 9
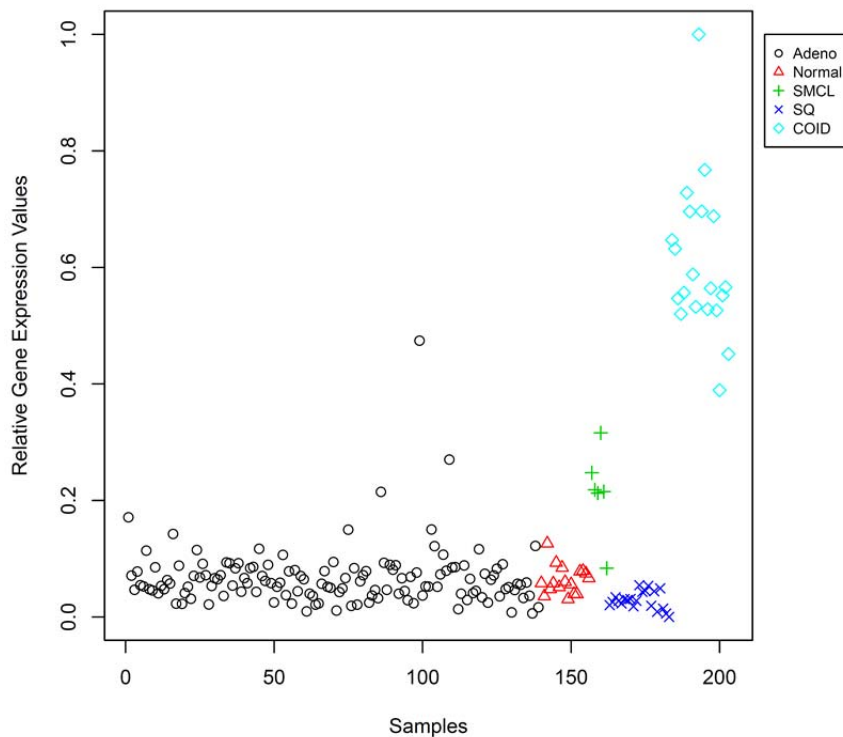**Frequency: 38 Probe Set: 39666_at**

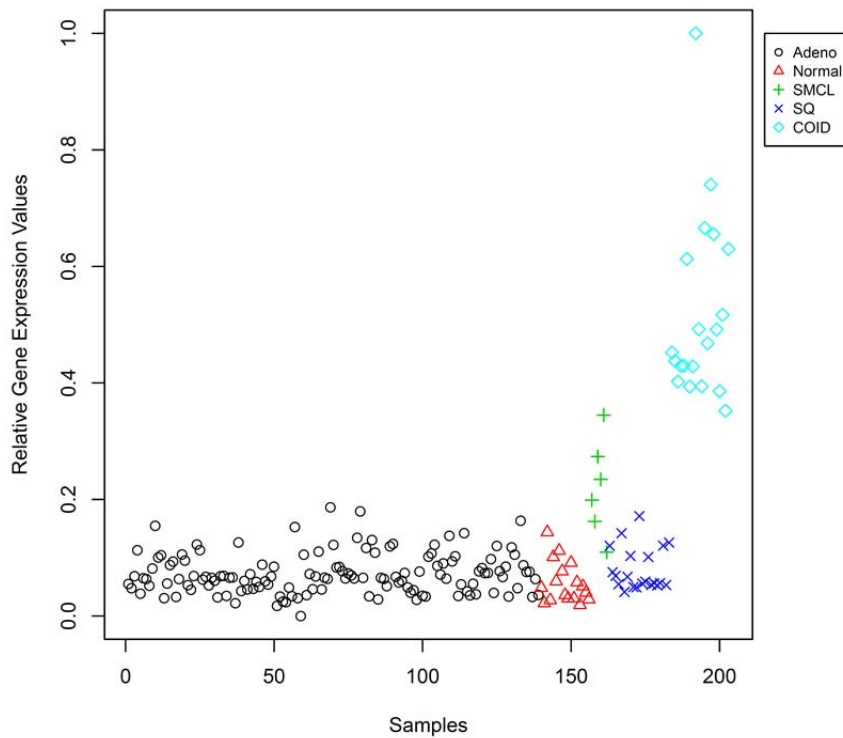GMI Level−2 Genes: The Top 10
Frequency: 37 Probe Set: 41338_at

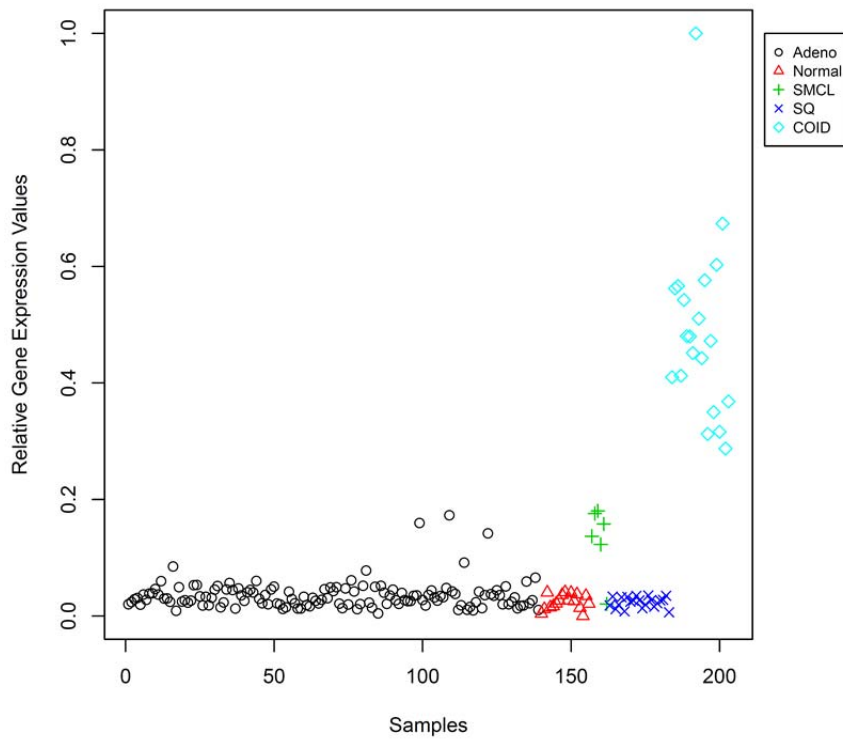The level-2 genes selected only by TBM in the Lung Cancer data set:

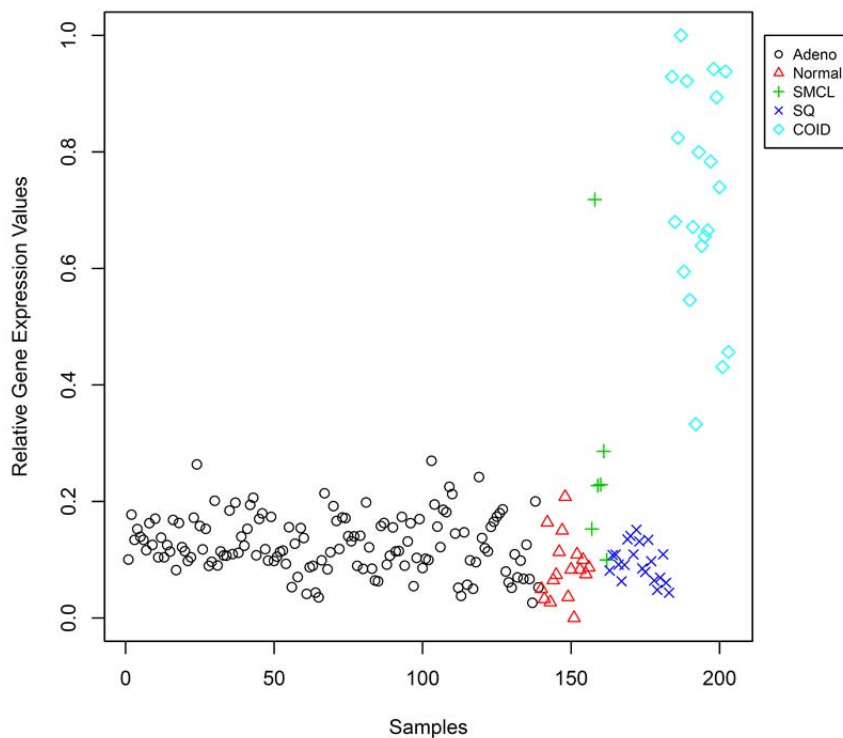TBM Level−2 Genes: The Top 2
Frequency: 98 Probe Set: 36160_s_at

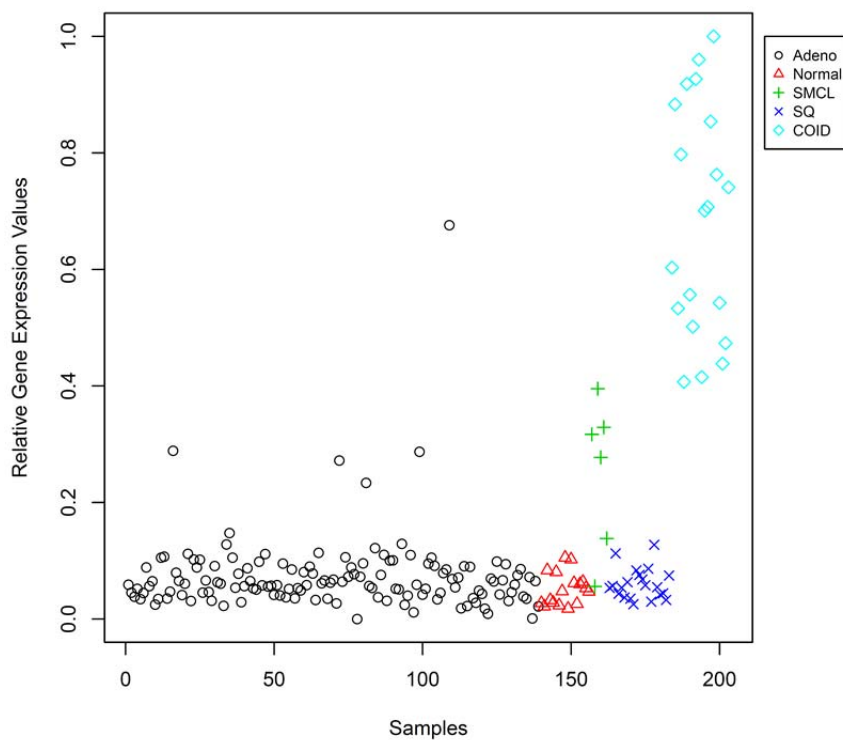TBM Level−2 Genes: The Top 3
Frequency: 87 Probe Set: 38032_at

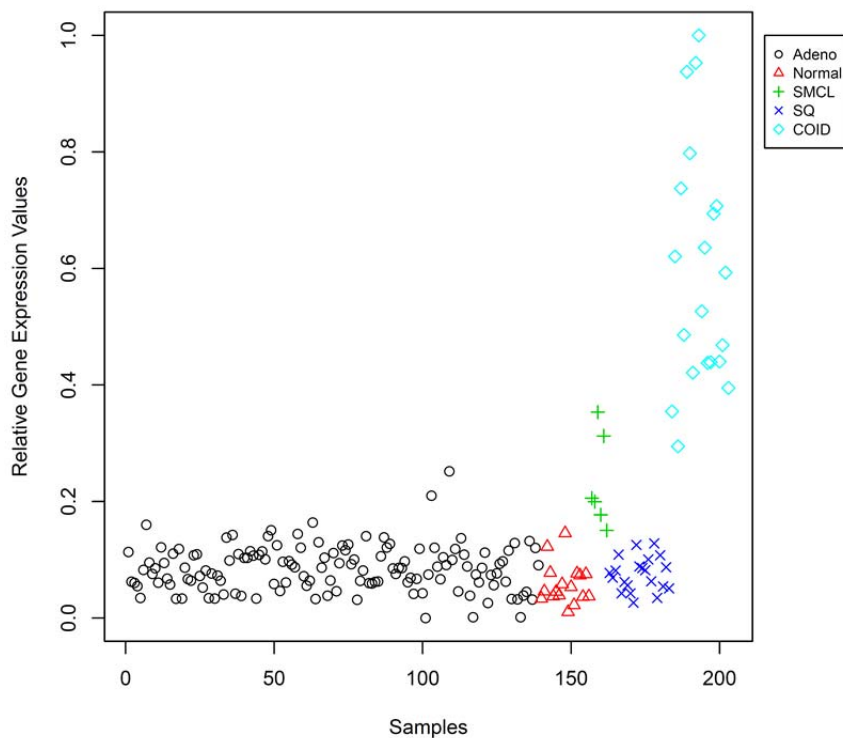TBM Level−2 Genes: The Top 5
Frequency: 72 Probe Set: 36148_at

TBM Level−2 Genes: The Top 6
Frequency: 64 Probe Set: 34847_s_at

Relative Gene Expression Values

Samples

Adeno
Normal
SMCL
SQ
COID

TBM Level−2 Genes: The Top 8
Frequency: 53 Probe Set: 37210_at

Relative Gene Expression Values

Samples

Adeno
Normal
SMCL
SQ
COID

TBM Level−2 Genes: The Top 9
Frequency: 40 Probe Set: 38174_at

TBM Level−2 Genes: The Top 10
Frequency: 39 Probe Set: 40421_at