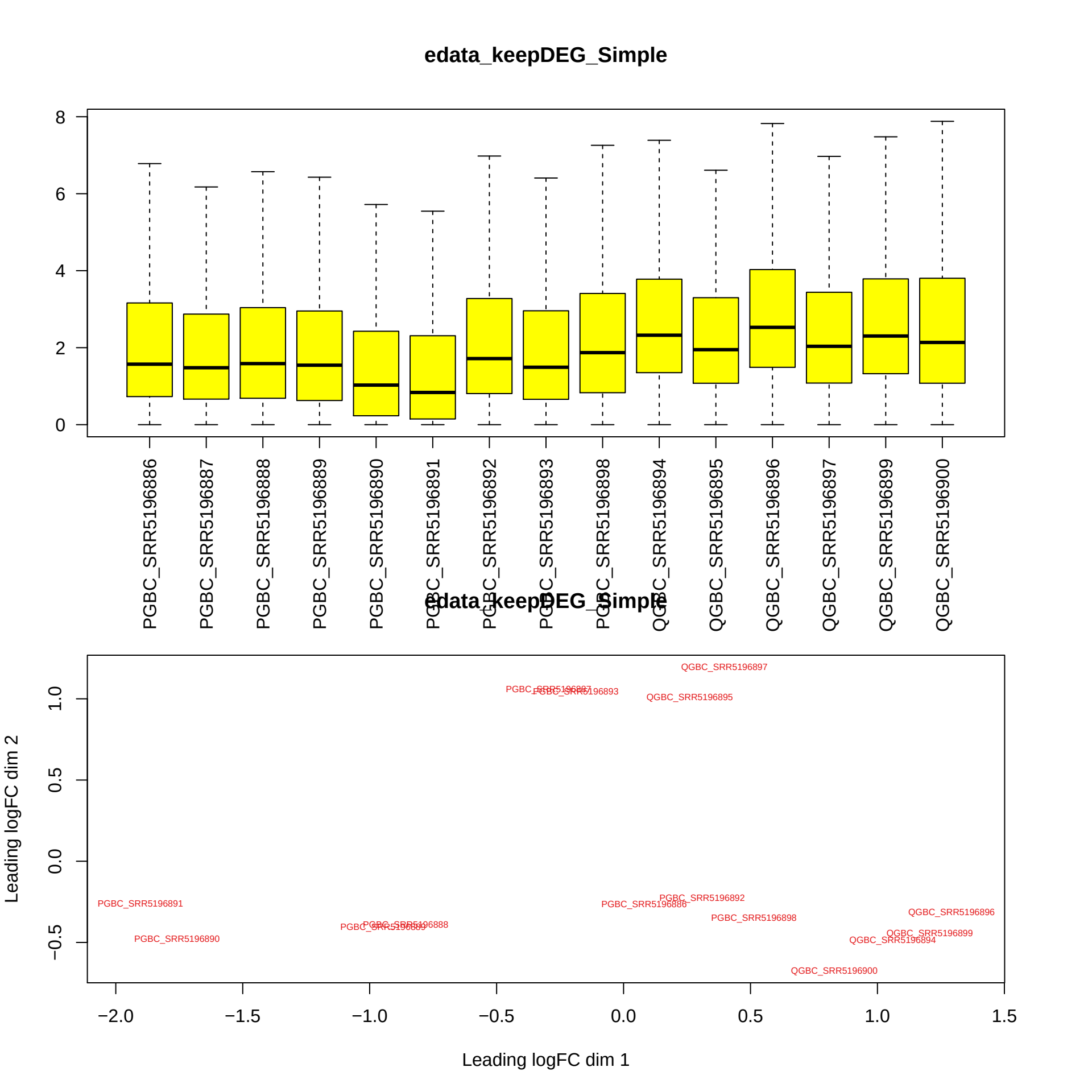
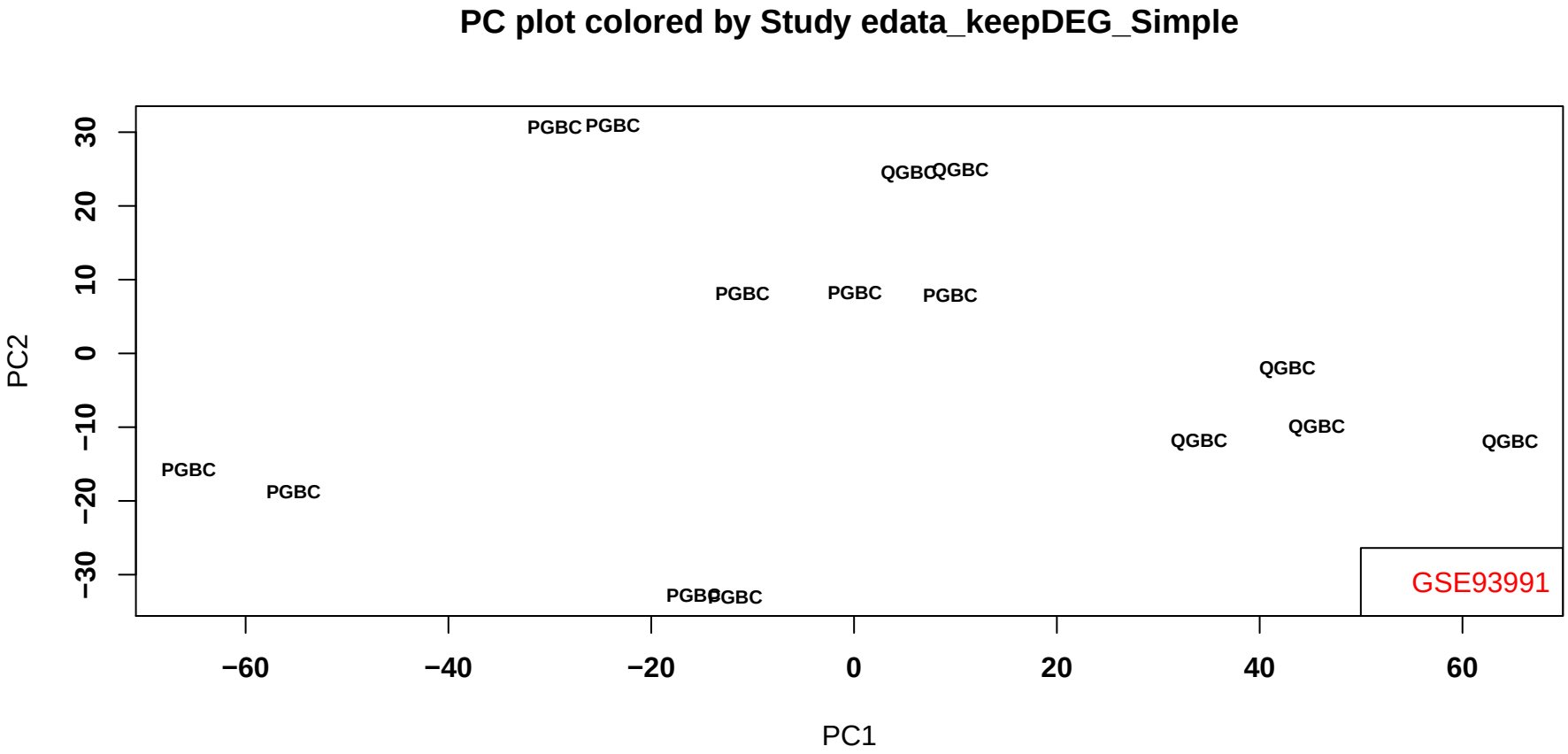
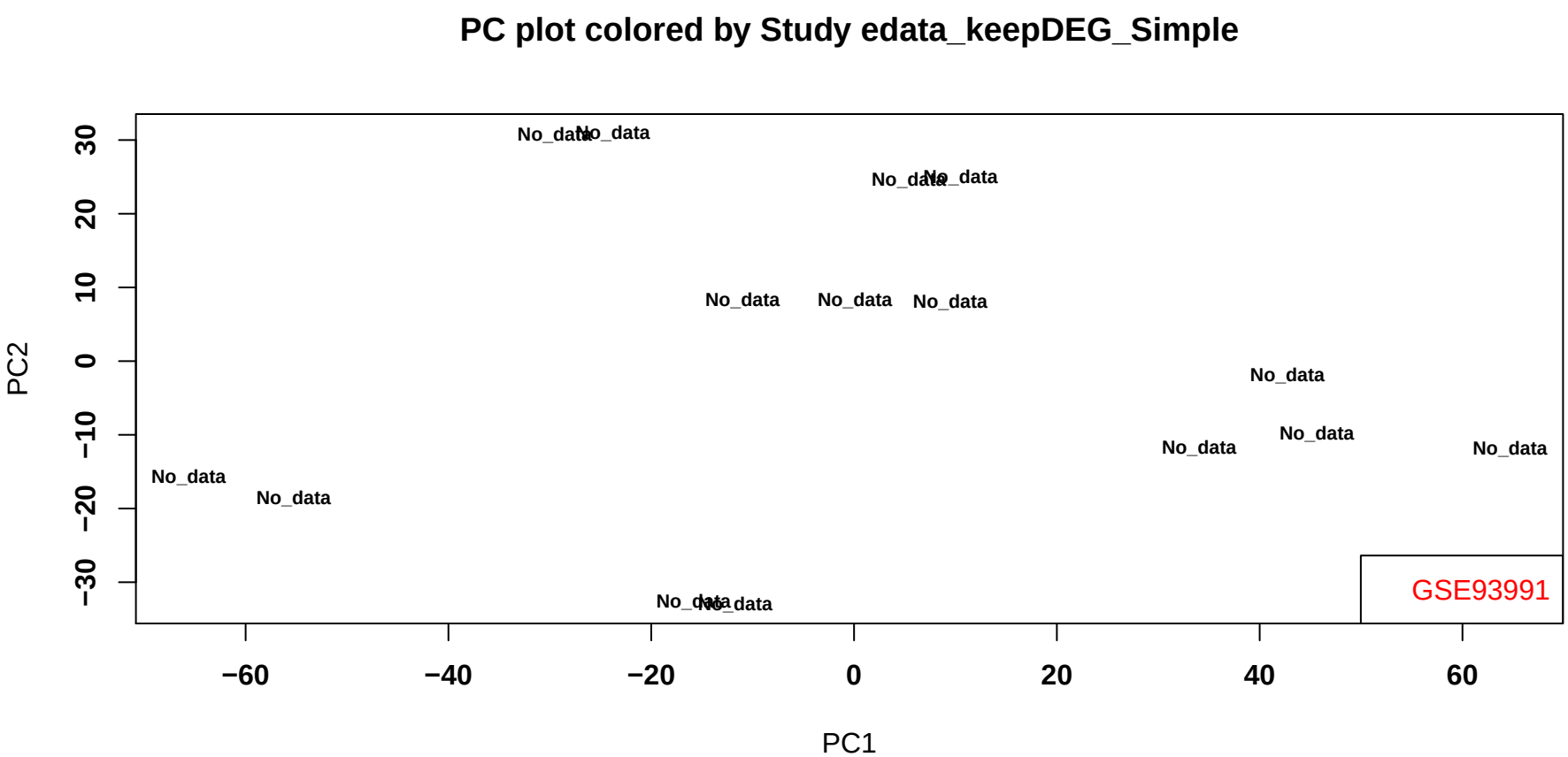
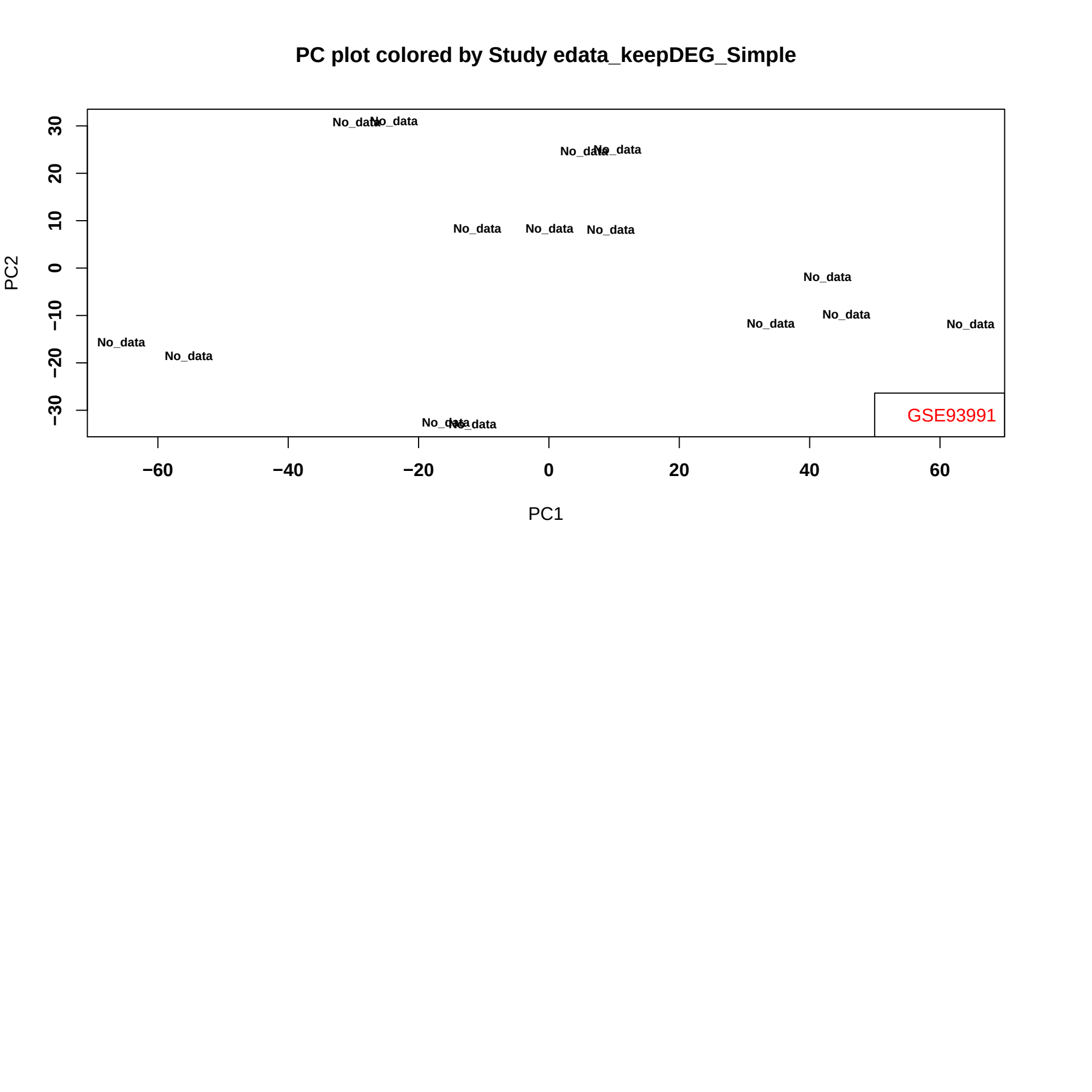

edata_keepDEG_Simple
8
6
4
2
0
PGBC_SRR5196886
PGBC_SRR5196887
PGBC_SRR5196888
PGBC_SRR5196889
PGBC_SRR5196890
PGBC_SRR5196891
PGBC_SRR5196892
PGBC_SRR5196893
PGBC_SRR5196898
QGBC_SRR5196894
QGBC_SRR5196895
QGBC_SRR5196896
QGBC_SRR5196897
QGBC_SRR5196899
QGBC_SRR5196900
edata_keepDEG_Simple
Leading logFC dim 2
1.0
0.5
0.0
−0.5
QGBC_SRR5196897
PGBC_SRR5196887
PGBC_SRR5196893
QGBC_SRR5196895
PGBC_SRR5196891
PGBC_SRR5196892
PGBC_SRR5196886
PGBC_SRR5196898
QGBC_SRR5196896
PGBC_SRR5196888
PGBC_SRR5196889
QGBC_SRR5196899
PGBC_SRR5196890
QGBC_SRR5196894
QGBC_SRR5196900
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
Leading logFC dim 1


PC plot colored by Study edata_keepDEG_Simple
PGBC
QGBC
GSE93991
PC2
PC1
30
20
10
0
−10
−20
−30
−60
−40
−20
0
20
40
60


PC plot colored by Study edata_keepDEG_Simple
No_data
GSE93991
PC2
PC1
30
20
10
0
−10
−20
−30
−60
−40
−20
0
20
40
60


PC plot colored by Study edata_keepDEG_Simple
No_data
GSE93991
PC2
PC1
30
20
10
0
−10
−20
−30
−60
−40
−20
0
20
40
60