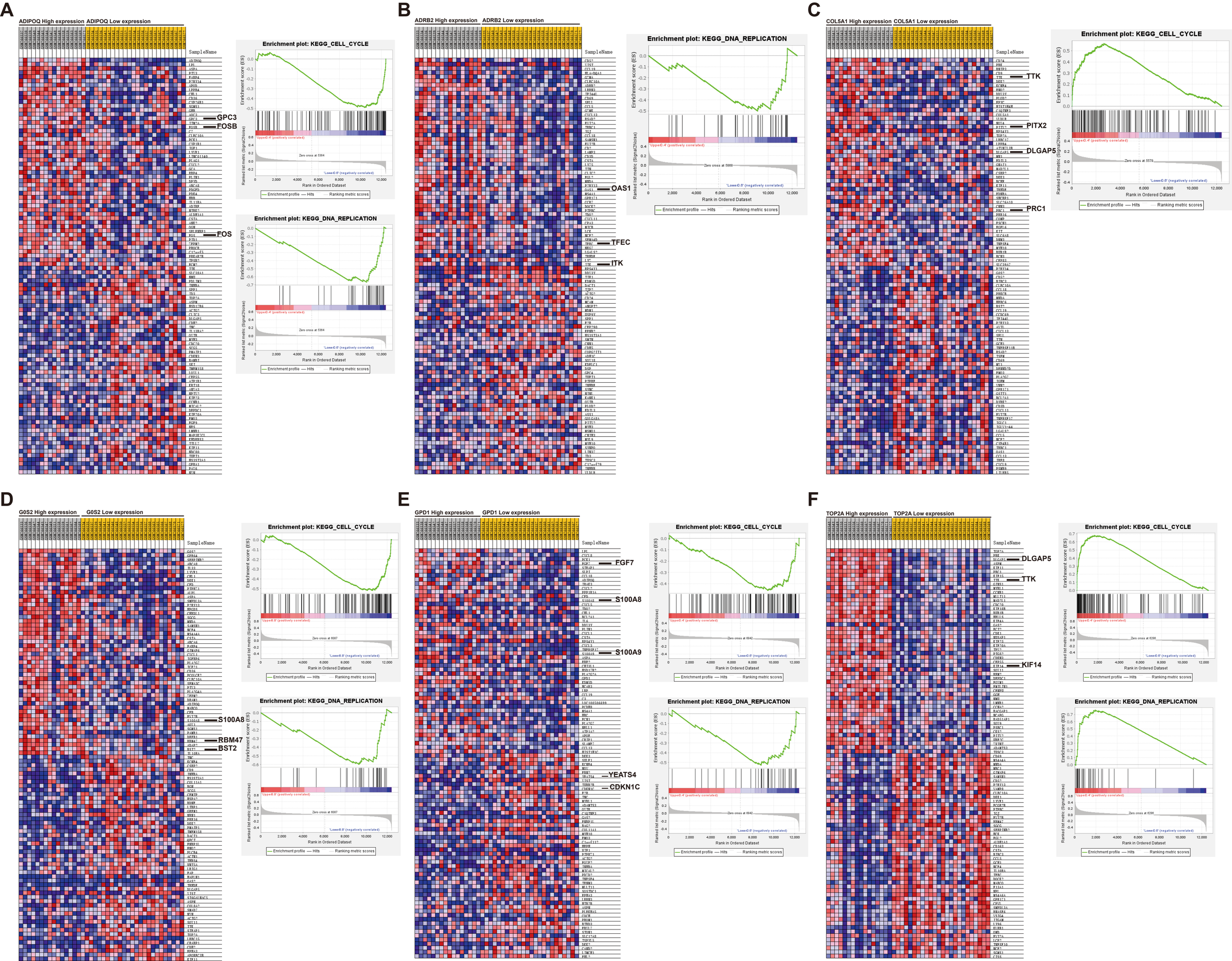

A
ADIPOQ High expression
ADIPOQ Low expression
SampleName
GPC3
FOSB
FOS
Enrichment plot: KEGG_CELL_CYCLE
Enrichment score (ES)
'UpperO.R' (positively correlated)
Zero cross at 5364
'LowerO.R' (negatively correlated)
Ranked list metric (Signal2Noise)
Rank in Ordered Dataset
Enrichment profile
Hits
Ranking metric scores
Enrichment plot: KEGG_DNA_REPLICATION
B
ADRB2 High expression
ADRB2 Low expression
OAS1
TFEC
ITK
Enrichment plot: KEGG_DNA_REPLICATION
Zero cross at 5988
C
COL5A1 High expression
COL5A1 Low expression
TTK
PITX2
DLGAP5
PRC1
Enrichment plot: KEGG_CELL_CYCLE
Zero cross at 5579
D
G0S2 High expression
G0S2 Low expression
S100A8
RBM47
BST2
Enrichment plot: KEGG_CELL_CYCLE
Zero cross at 6097
Enrichment plot: KEGG_DNA_REPLICATION
E
GPD1 High expression
GPD1 Low expression
FGF7
S100A8
S100A9
YEATS4
CDKN1C
Enrichment plot: KEGG_CELL_CYCLE
Zero cross at 6942
Enrichment plot: KEGG_DNA_REPLICATION
F
TOP2A High expression
TOP2A Low expression
DLGAP5
TTK
KIF14
Enrichment plot: KEGG_CELL_CYCLE
Zero cross at 6286
Enrichment plot: KEGG_DNA_REPLICATION