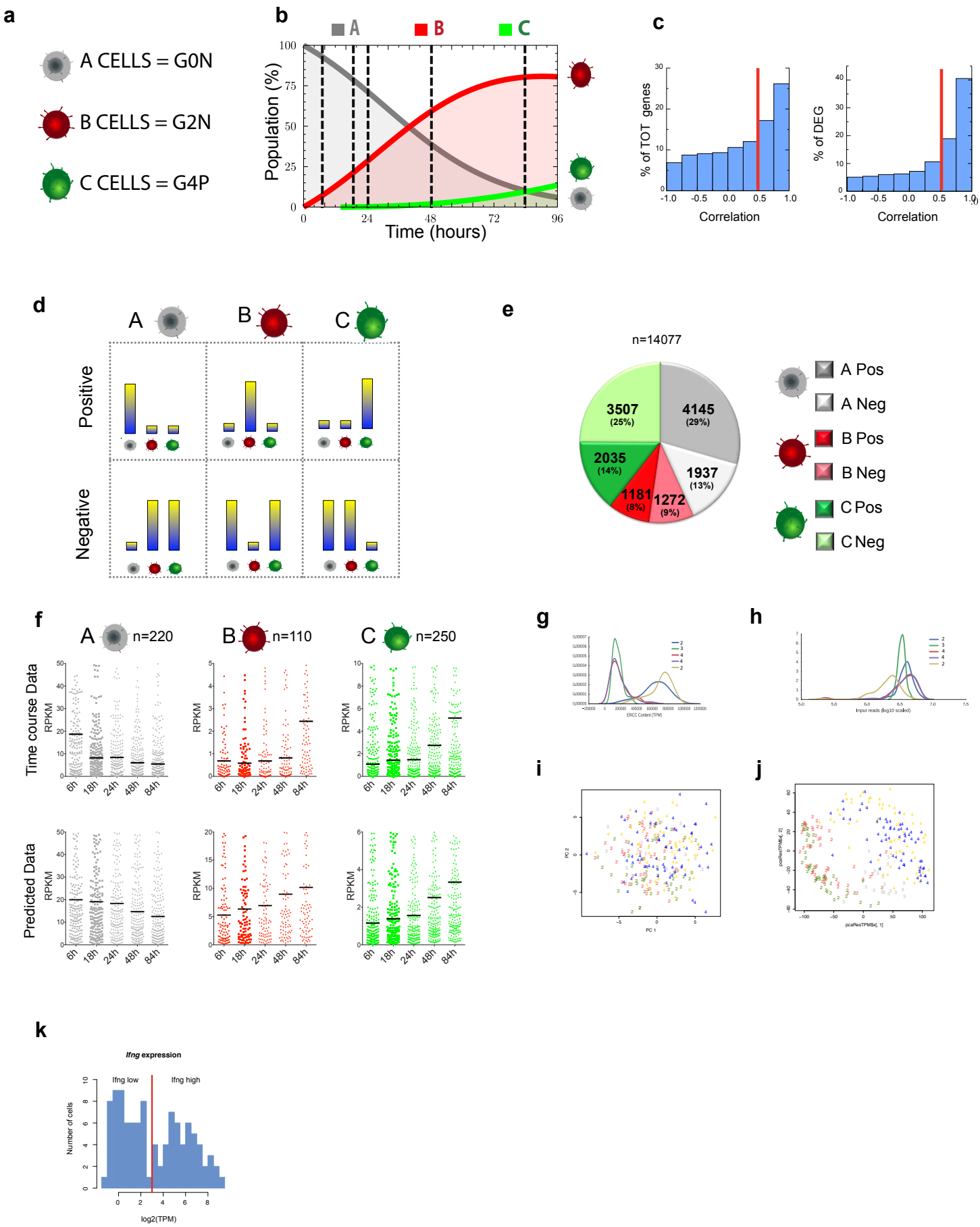
Figure S5


a
A CELLS = G0N
B CELLS = G2N
C CELLS = G4P
b
A
B
C
Population (%)
Time (hours)
c
% of TOT genes
% of DEG
Correlation
d
A
B
C
Positive
Negative
e
n=14077
3507 (25%)
4145 (29%)
2035 (14%)
1937 (13%)
1181 (8%)
1272 (9%)
A Pos
A Neg
B Pos
B Neg
C Pos
C Neg
f
A n=220
B n=110
C n=250
Time course Data
Predicted Data
RPKM
6h
18h
24h
48h
84h
g
h
i
j
k
Ifng expression
Ifng low
Ifng high
Number of cells
log2(TPM)