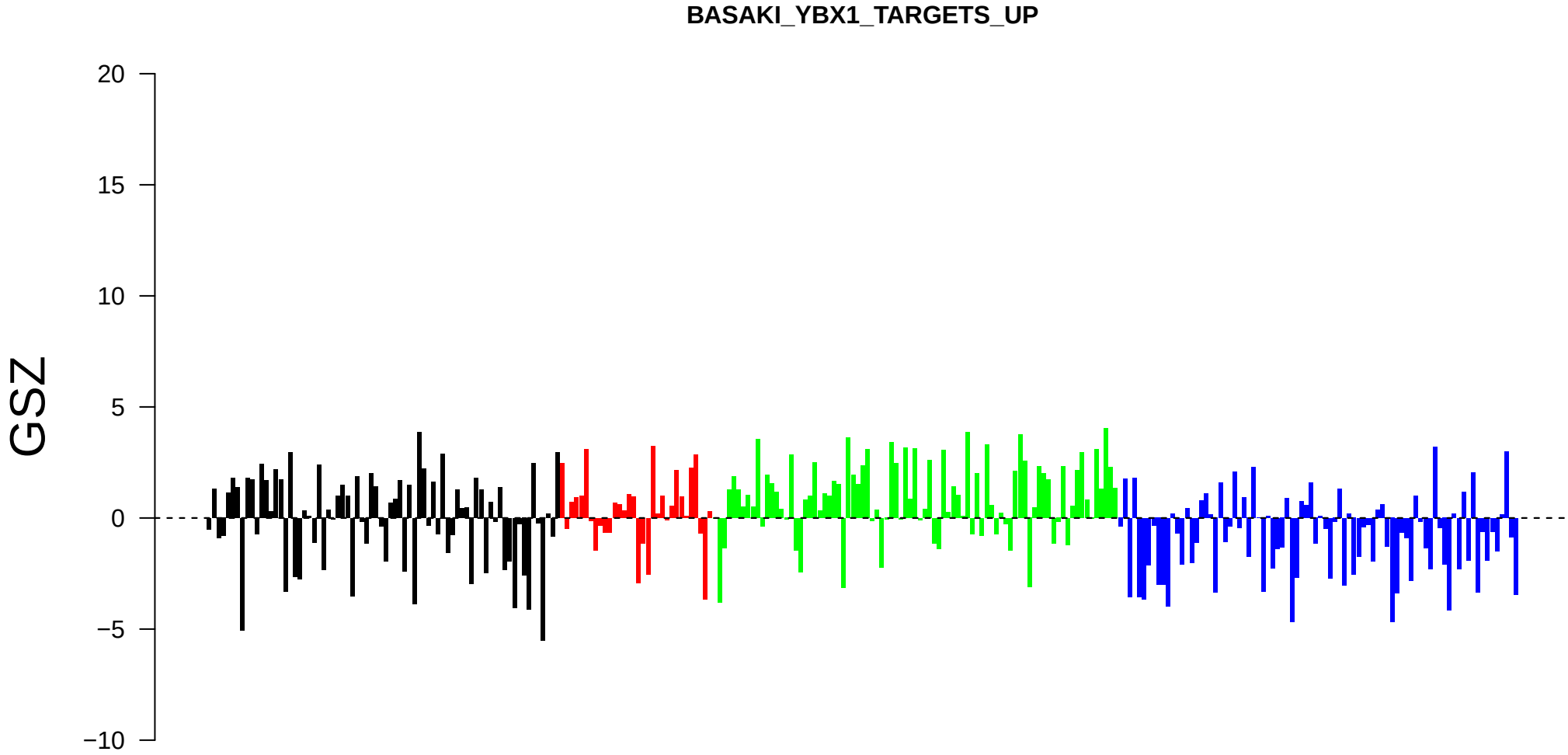
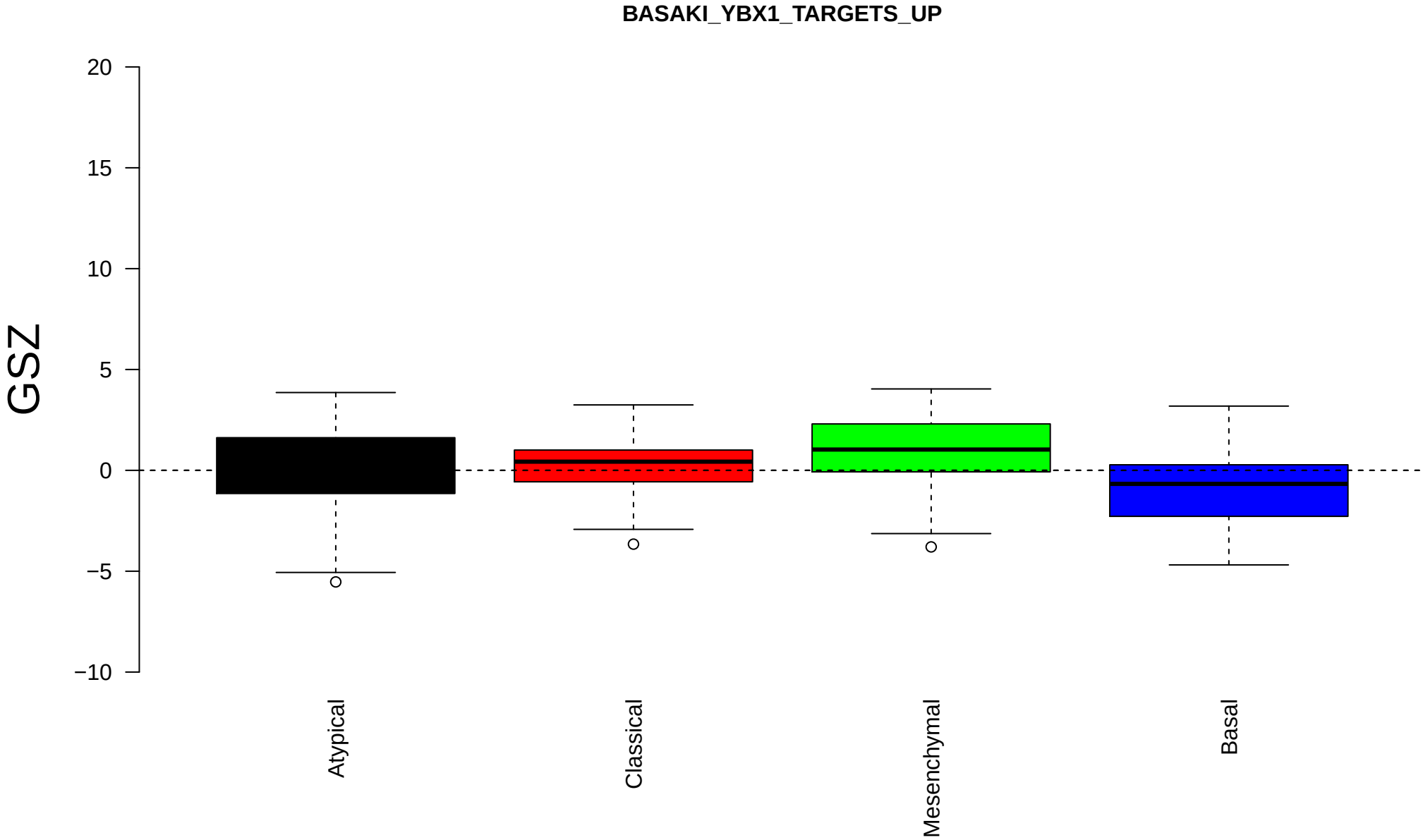
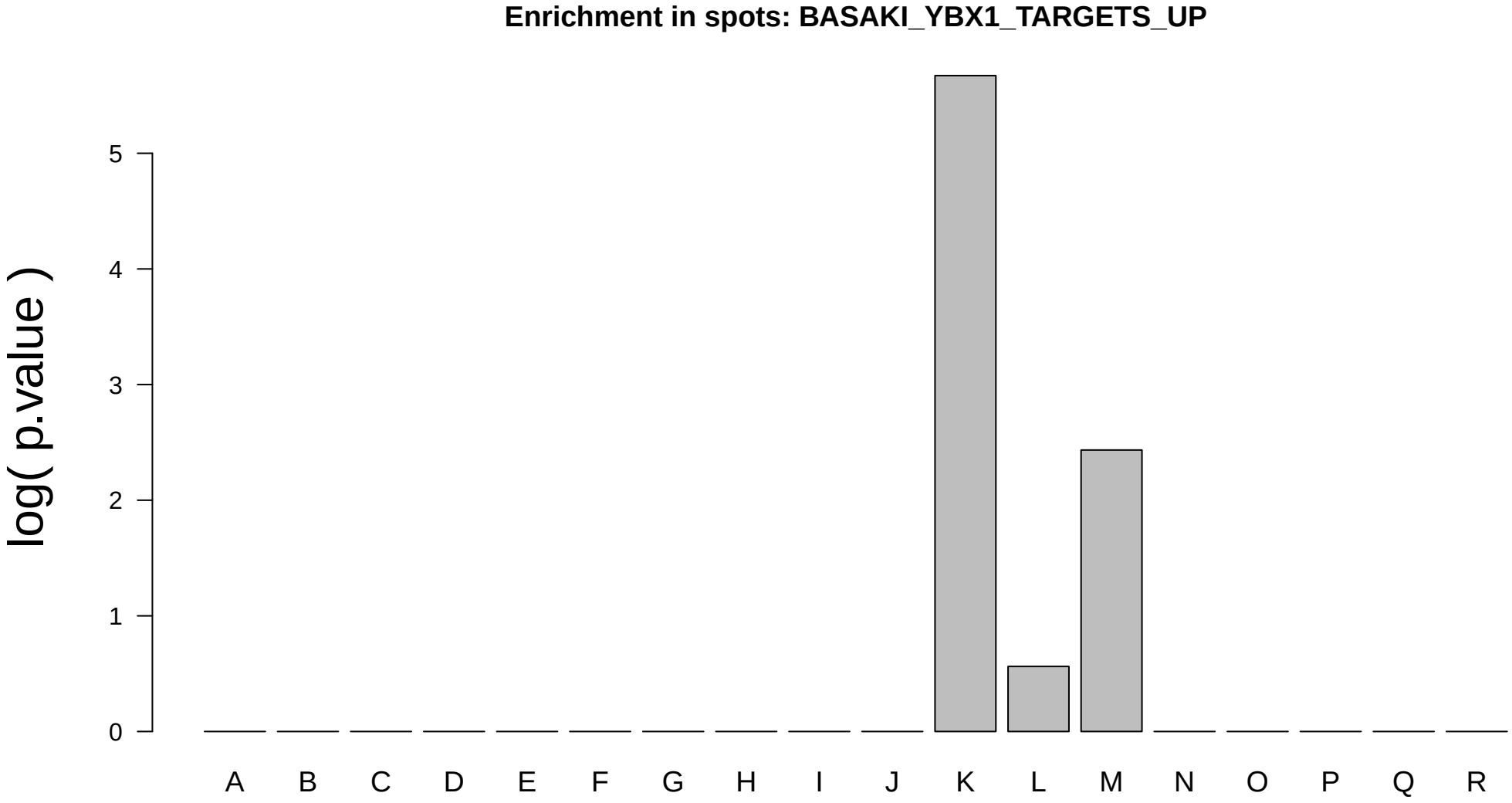
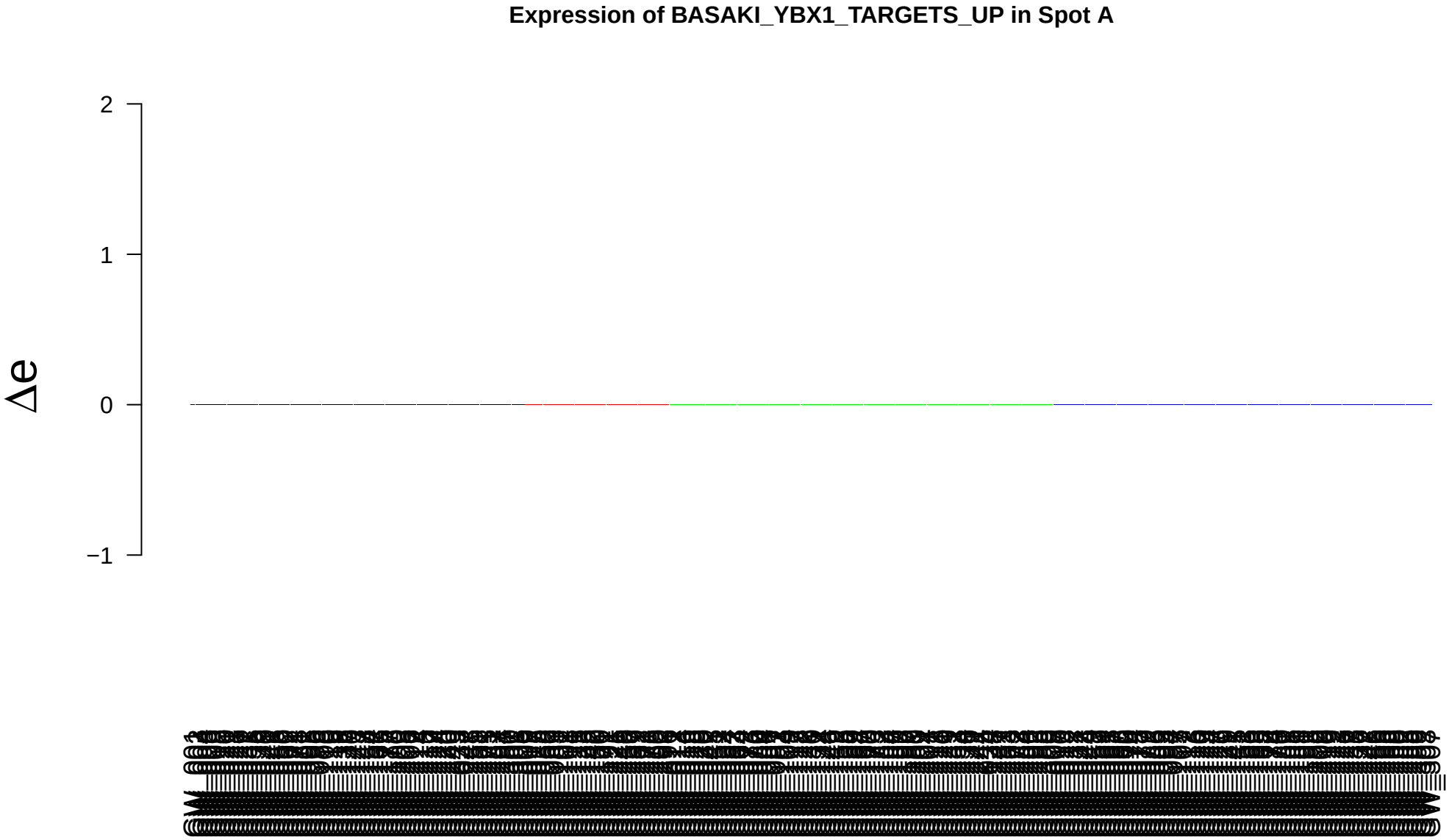
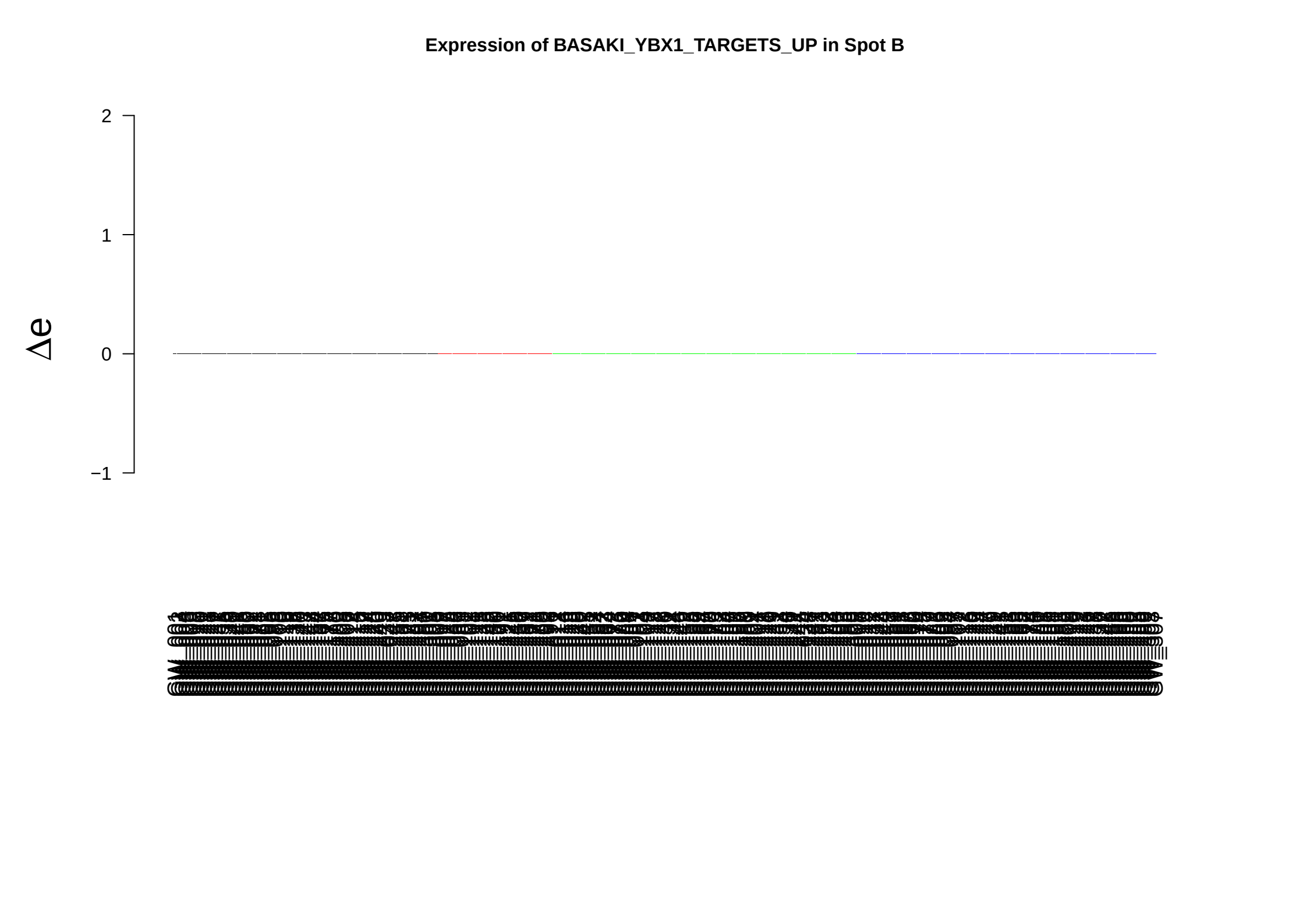
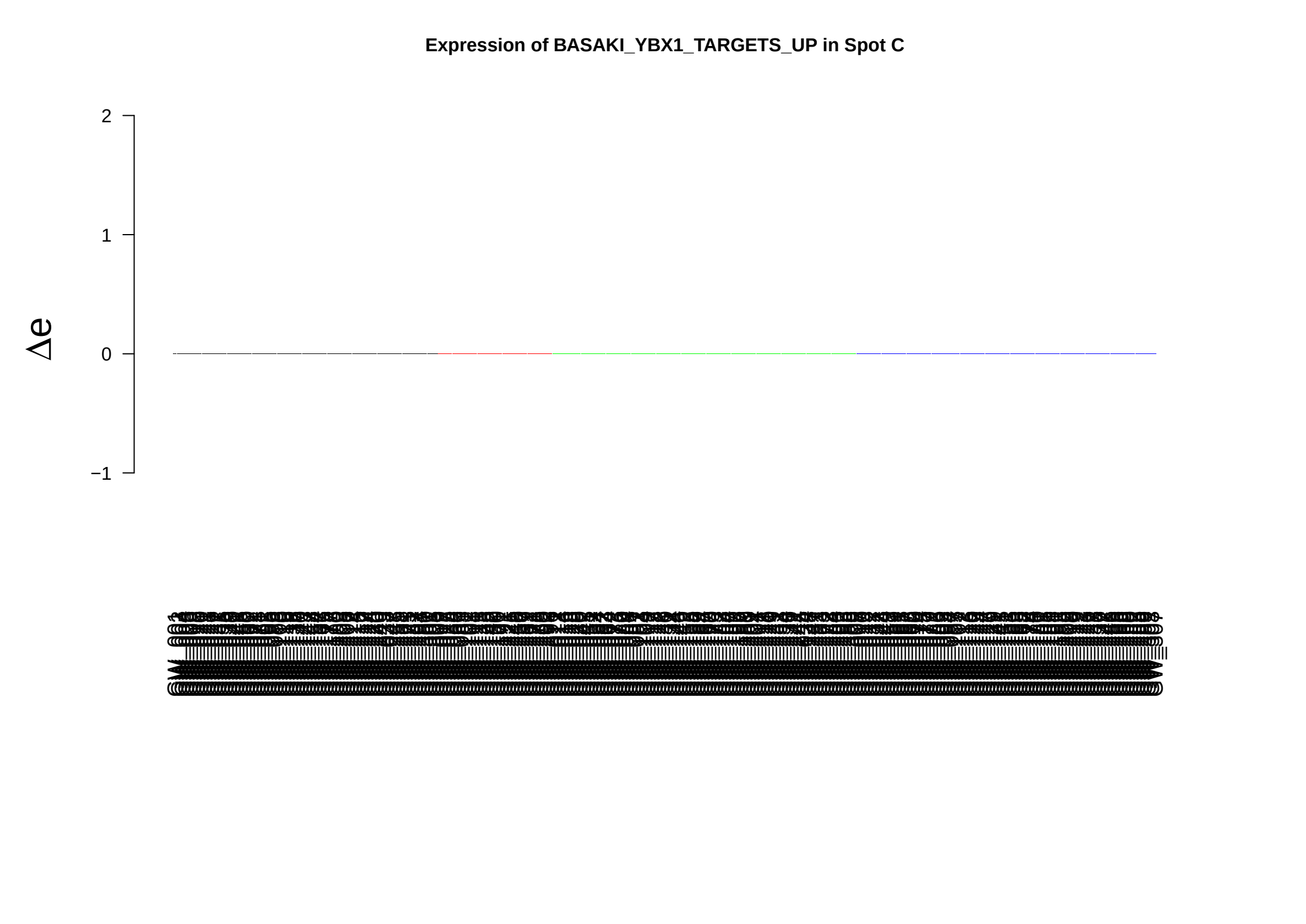

BASAKI_YBX1_TARGETS_UP
GSZ
20
15
10
5
0
−5
−10

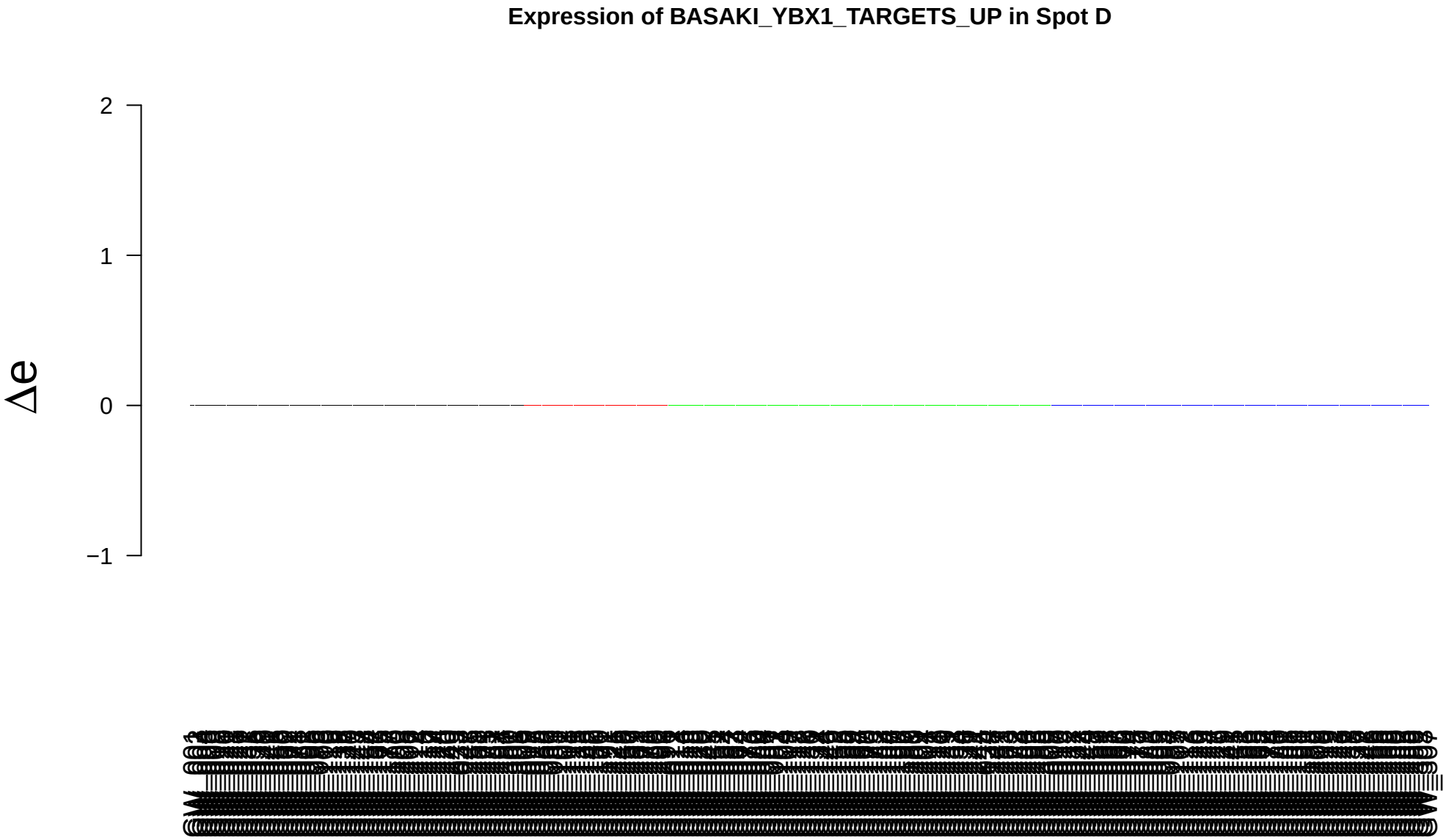

BASAKI_YBX1_TARGETS_UP
GSZ
20
15
10
5
0
−5
−10
Atypical
Classical
Mesenchymal
Basal

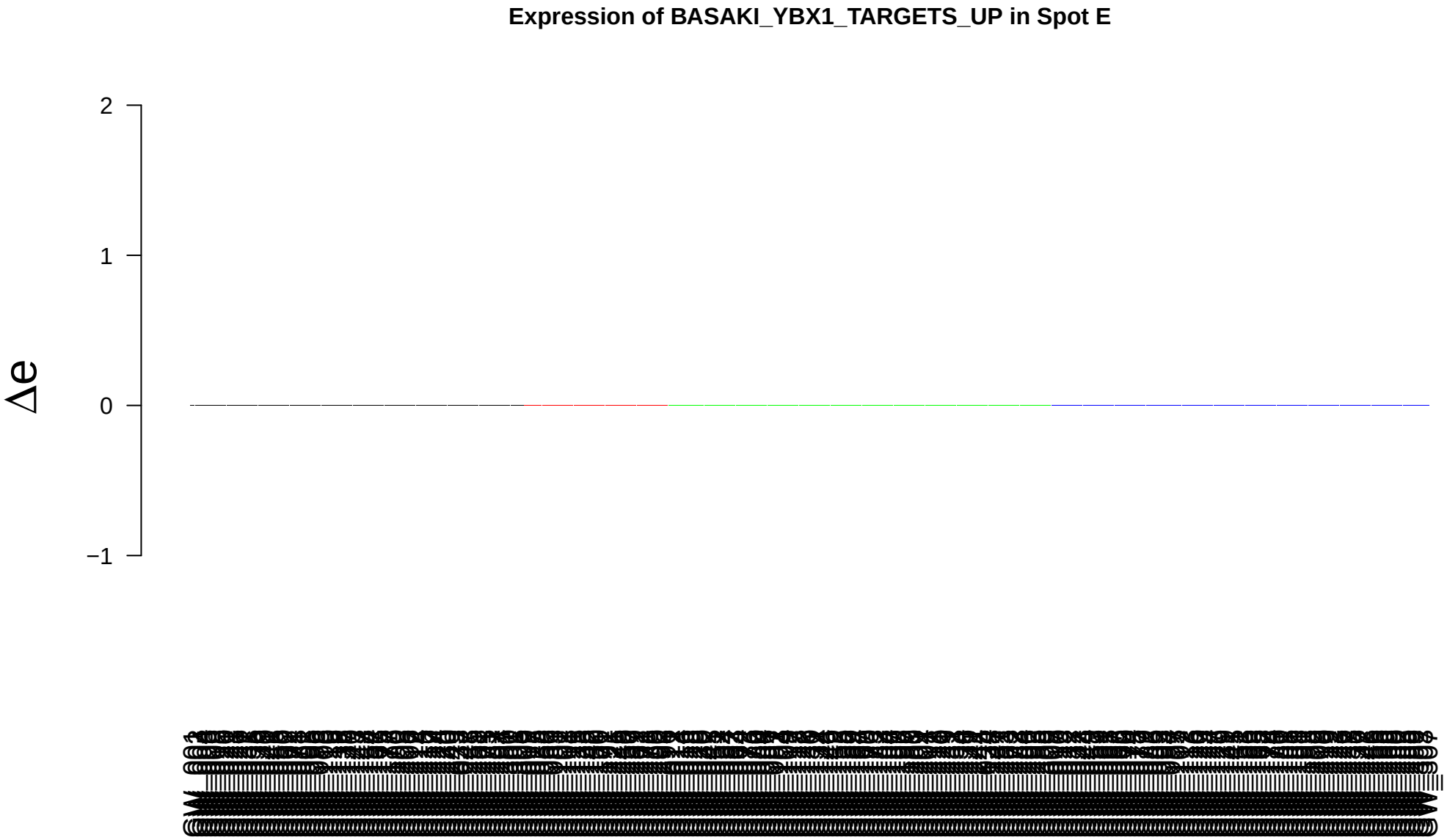

Enrichment in spots: BASAKI_YBX1_TARGETS_UP
log( p.value )
0
1
2
3
4
5
A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R

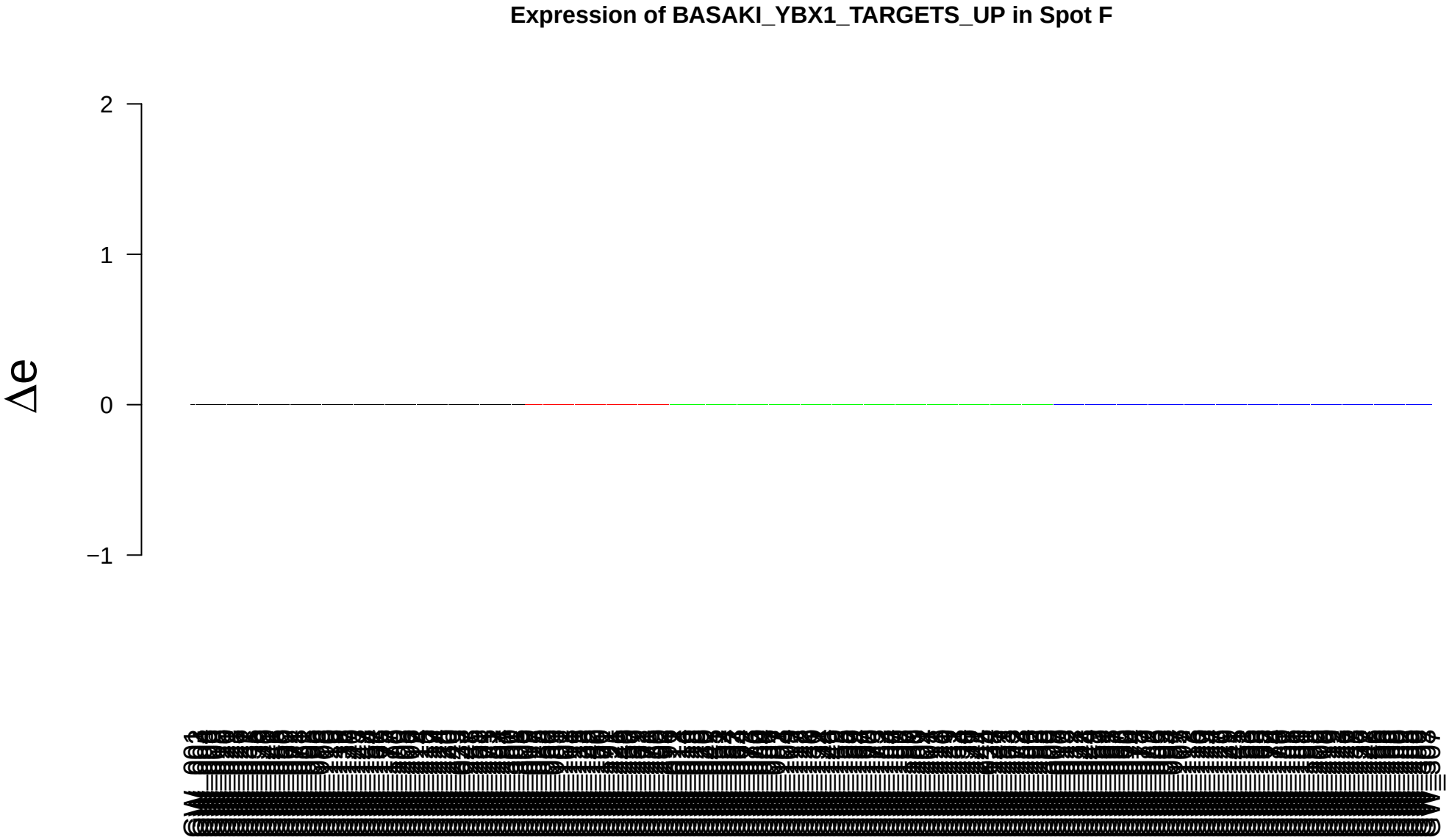

Expression of BASAKI_YBX1_TARGETS_UP in Spot A
Δe
2
1
0
−1

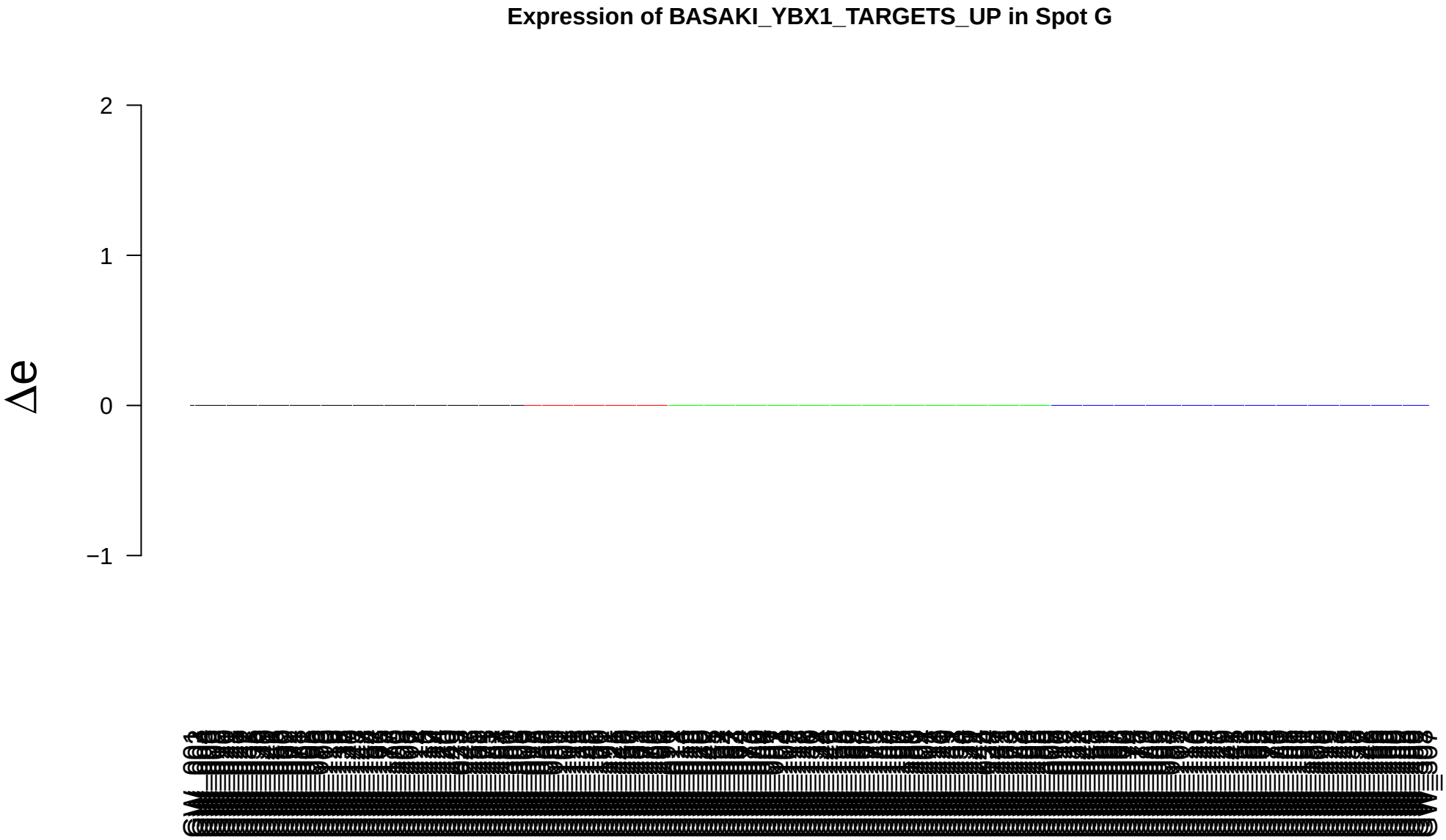

Expression of BASAKI_YBX1_TARGETS_UP in Spot B
Δe
2
1
0
−1

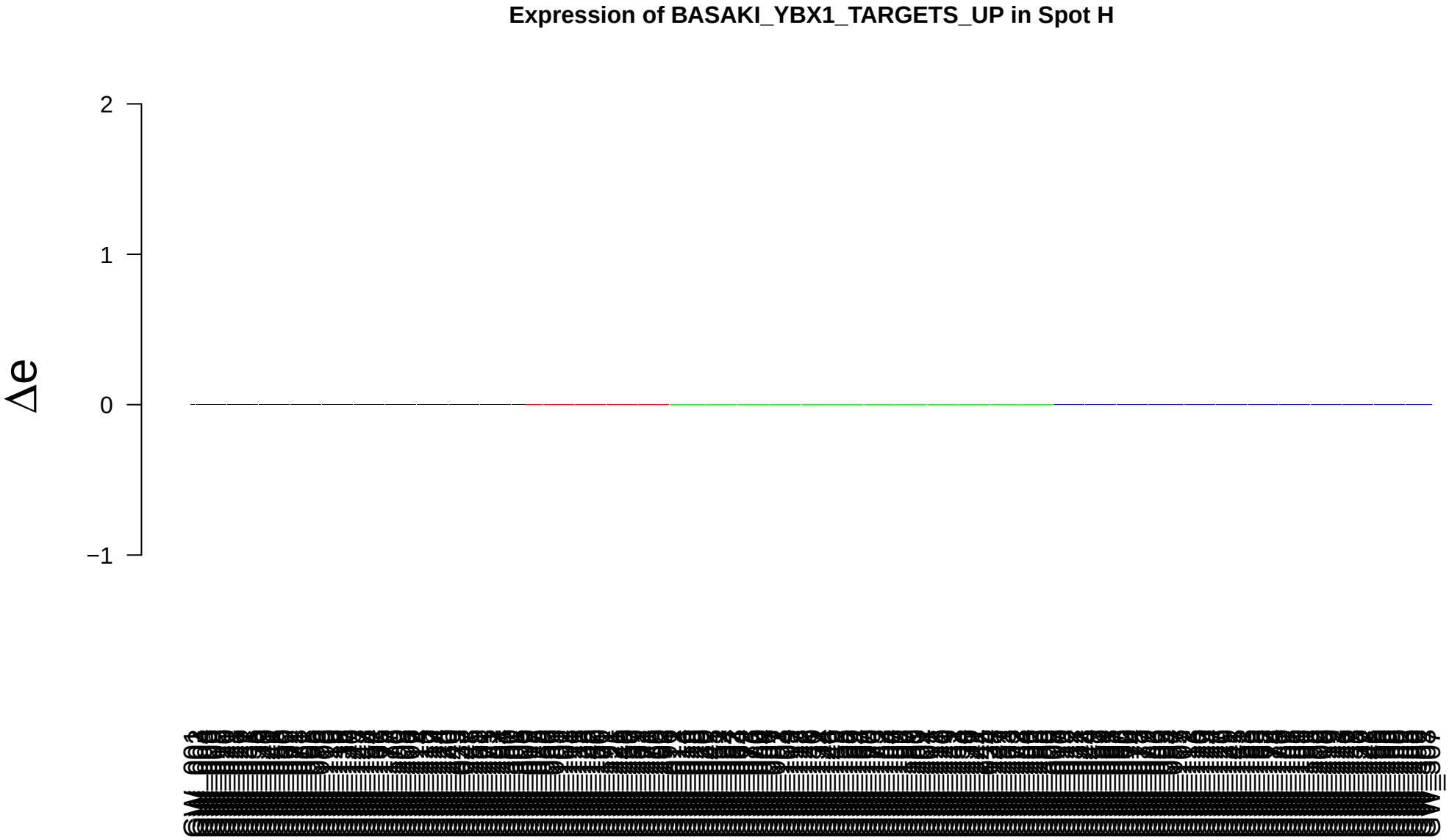

Expression of BASAKI_YBX1_TARGETS_UP in Spot C
Δe
2
1
0
−1

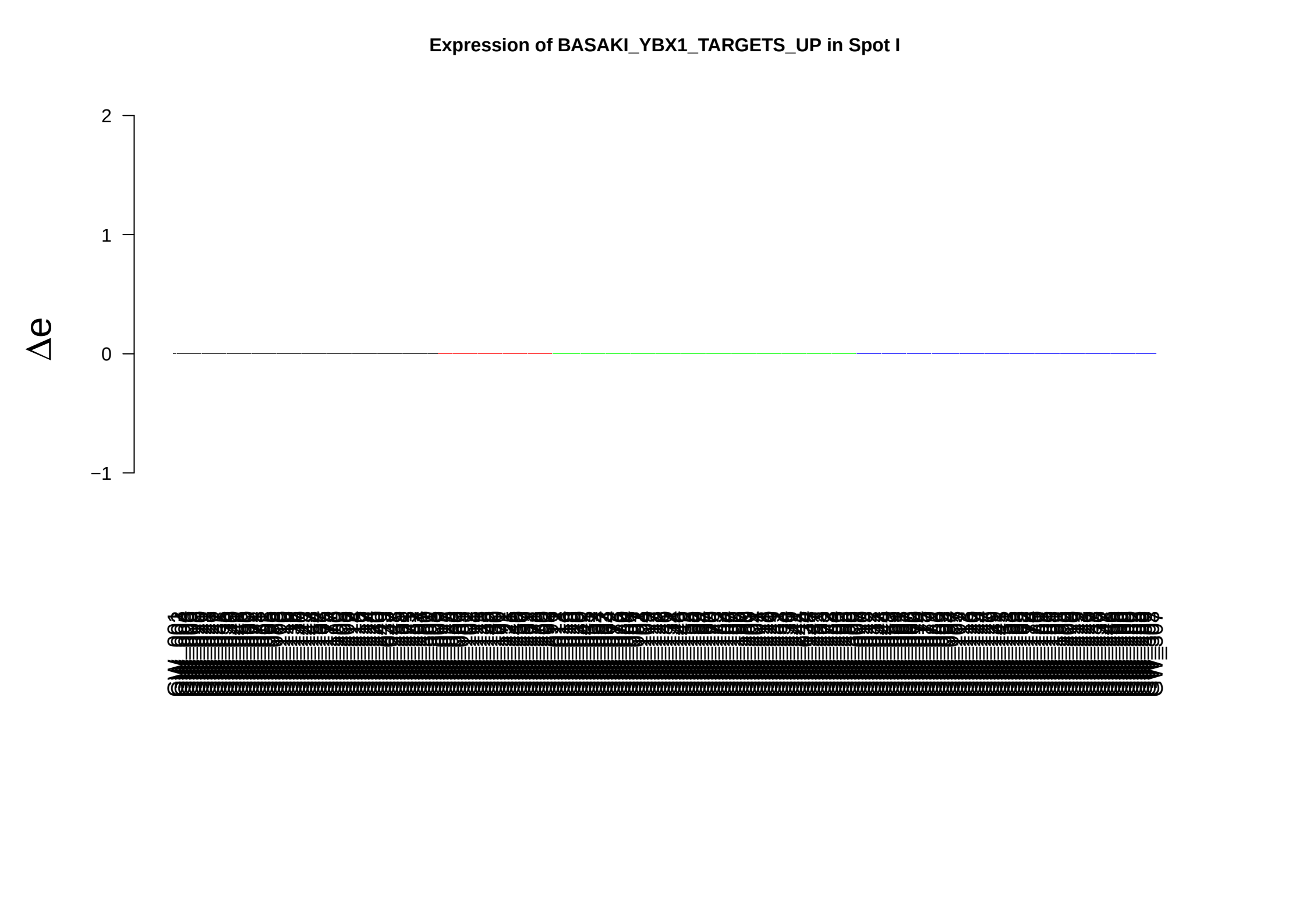

Expression of BASAKI_YBX1_TARGETS_UP in Spot D
Δe
2
1
0
−1

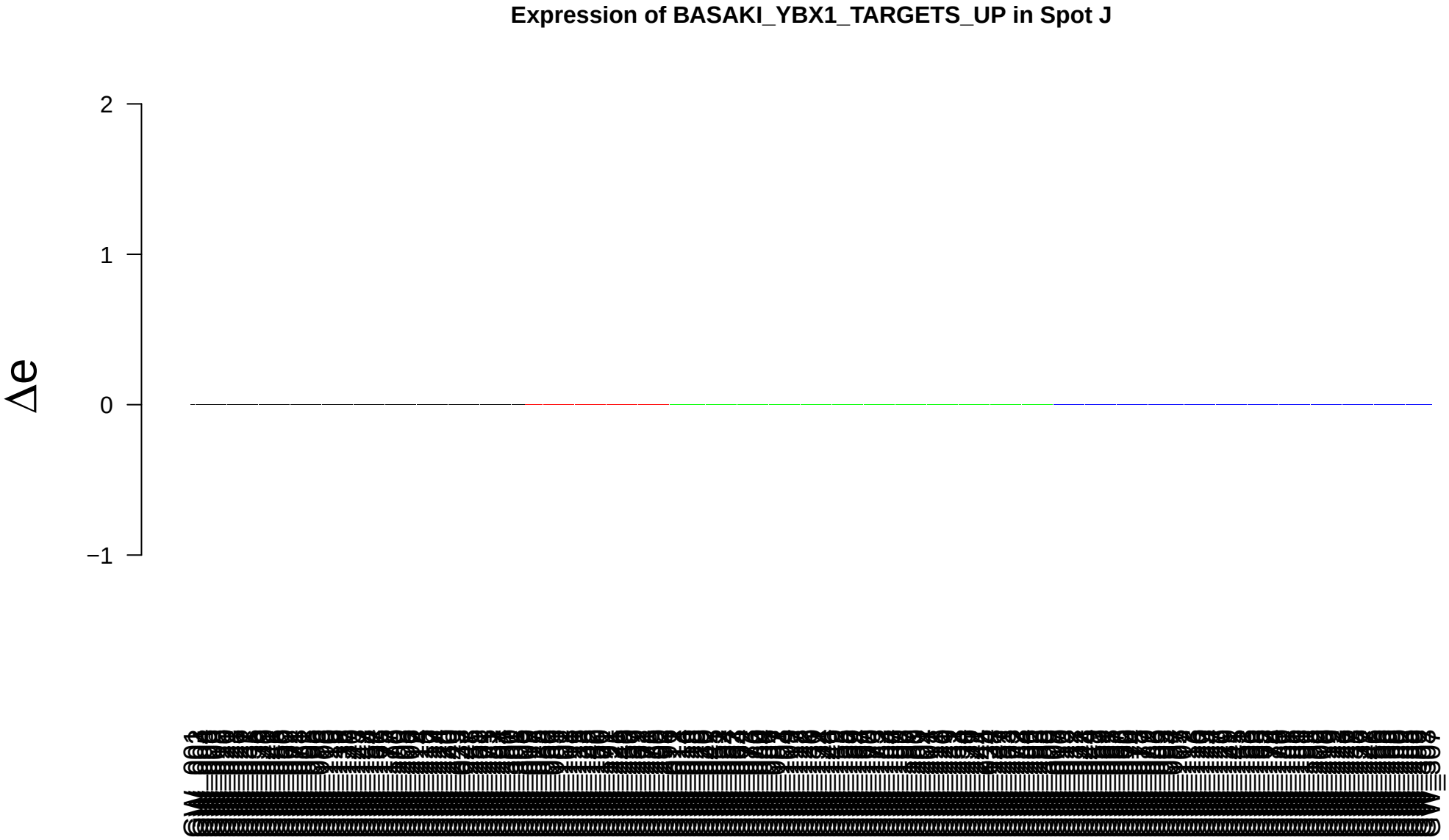

Expression of BASAKI_YBX1_TARGETS_UP in Spot E
Δe
2
1
0
−1

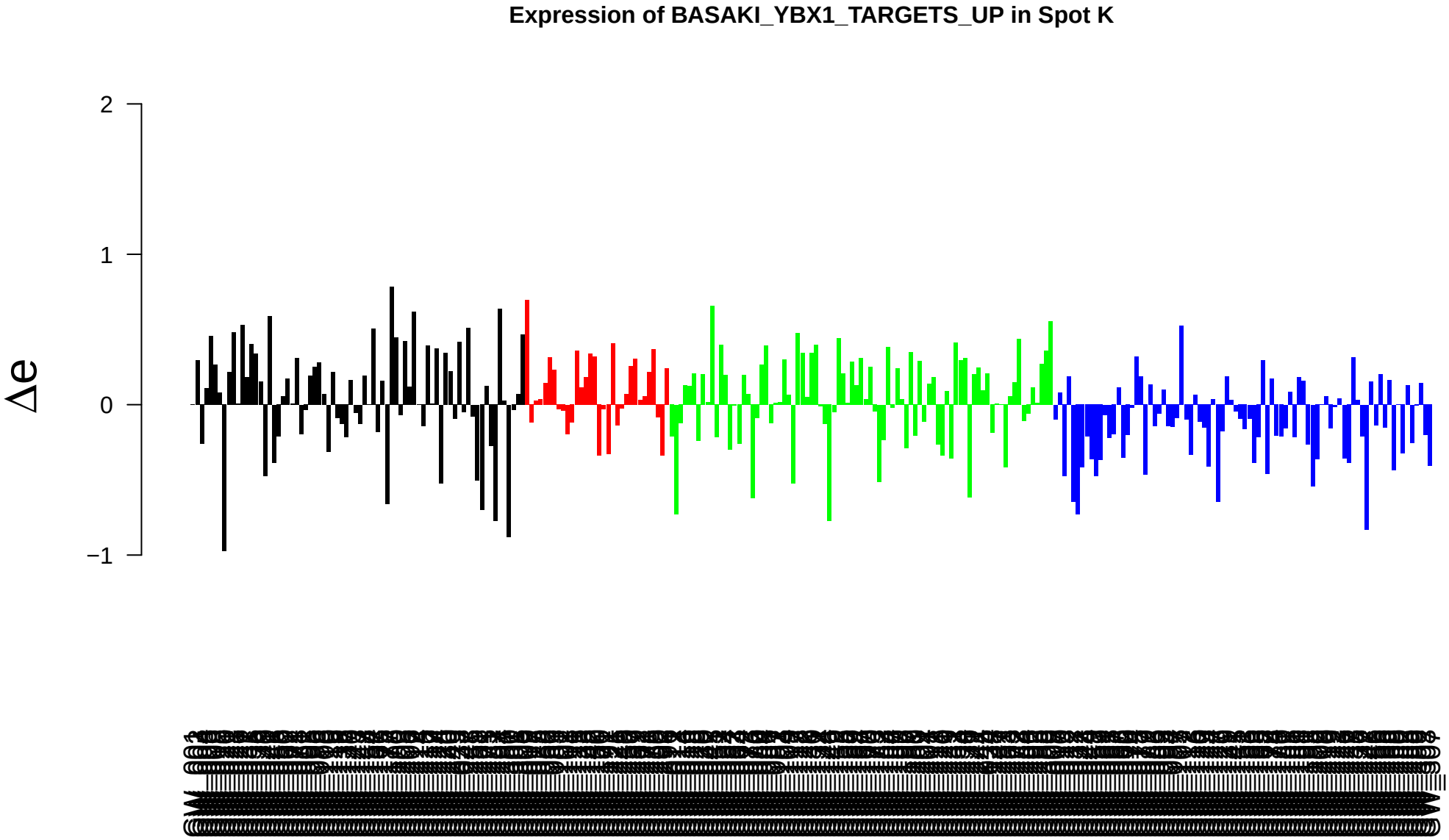

Expression of BASAKI_YBX1_TARGETS_UP in Spot F
Δe
2
1
0
−1

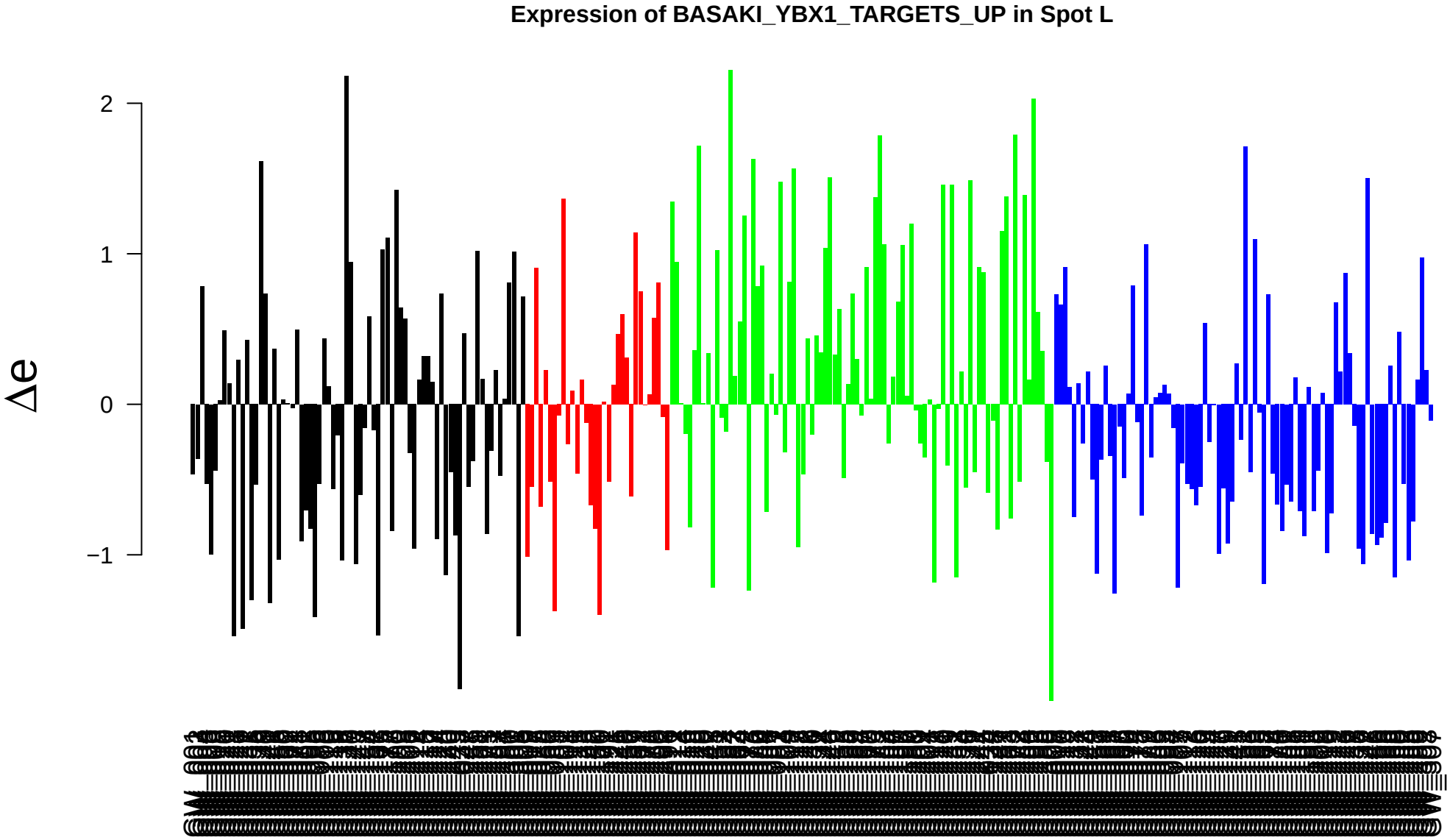

Expression of BASAKI_YBX1_TARGETS_UP in Spot G
Δe
2
1
0
−1

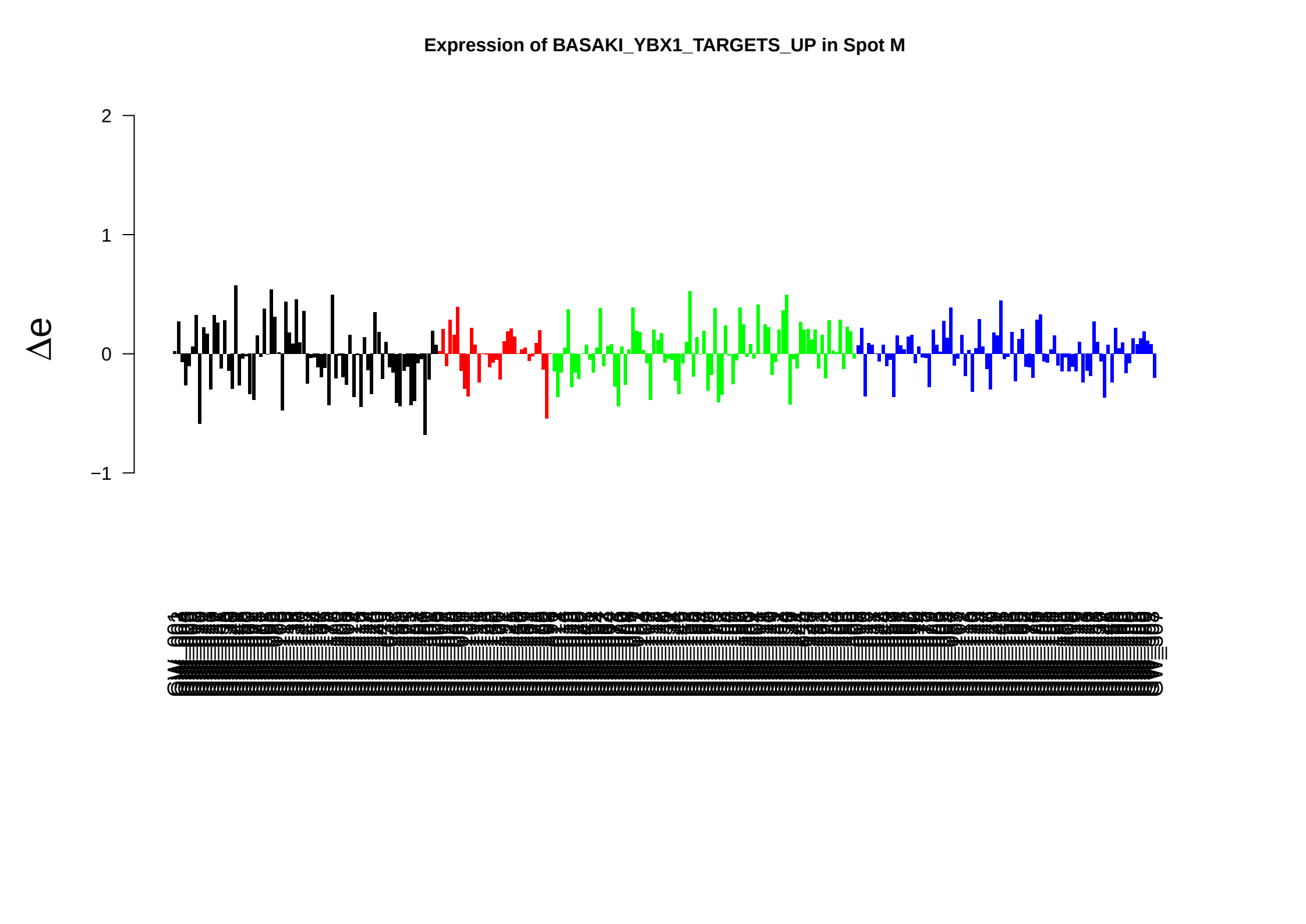

Expression of BASAKI_YBX1_TARGETS_UP in Spot H
Δe
2
1
0
−1

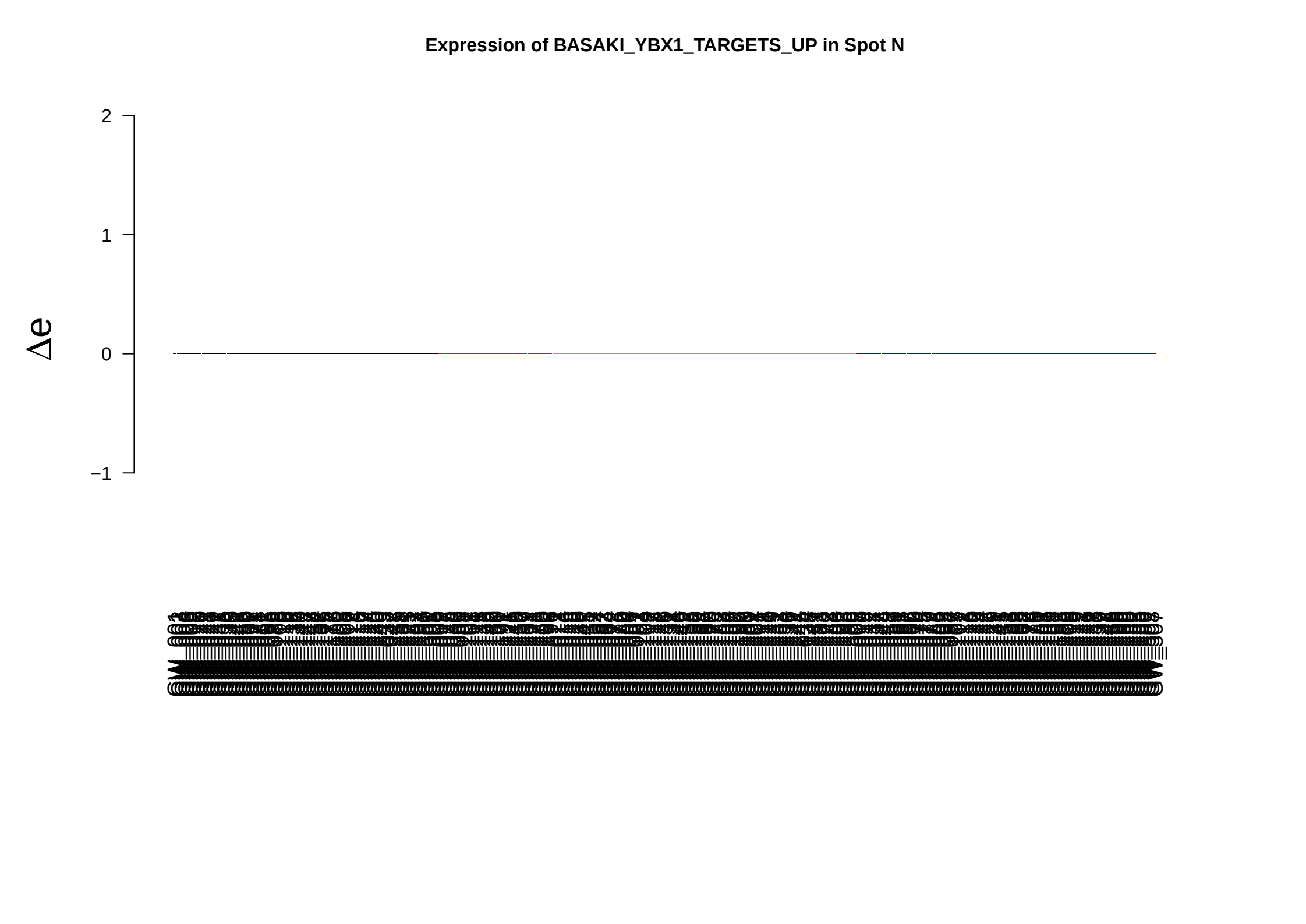

Expression of BASAKI_YBX1_TARGETS_UP in Spot I
Δe
2
1
0
−1

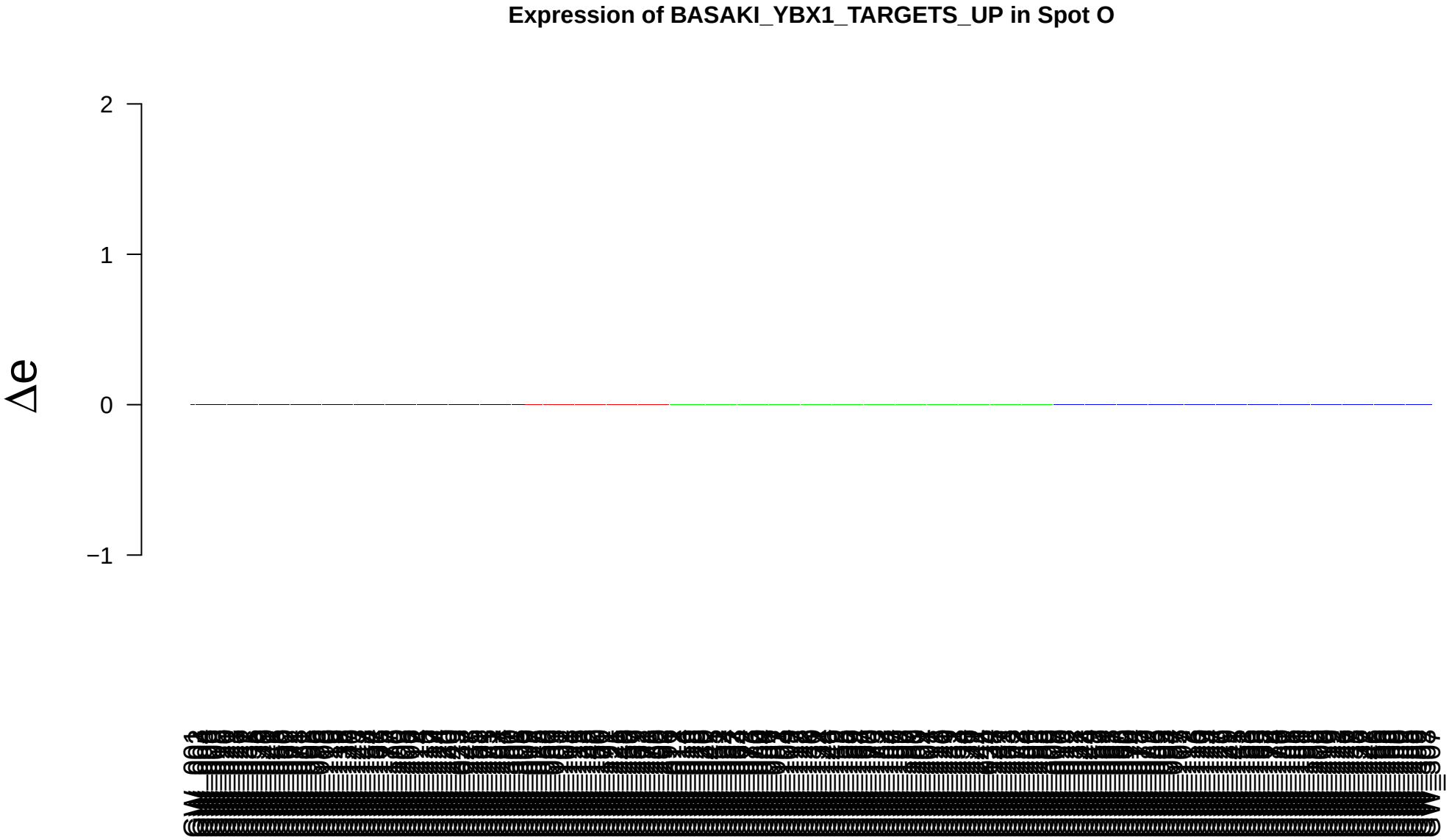

Expression of BASAKI_YBX1_TARGETS_UP in Spot J
Δe
2
1
0
−1

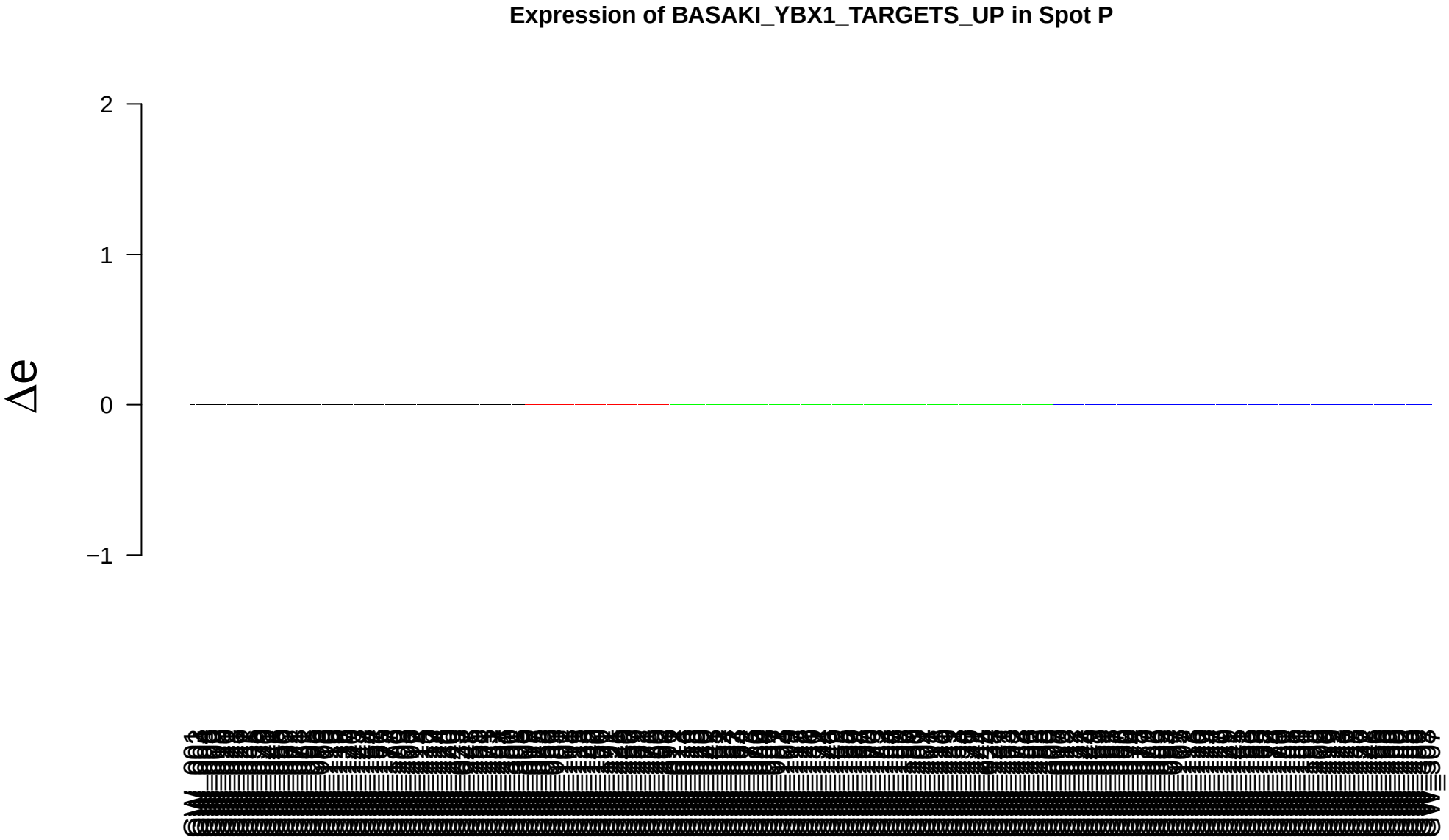

Expression of BASAKI_YBX1_TARGETS_UP in Spot K
Δe
2
1
0
−1

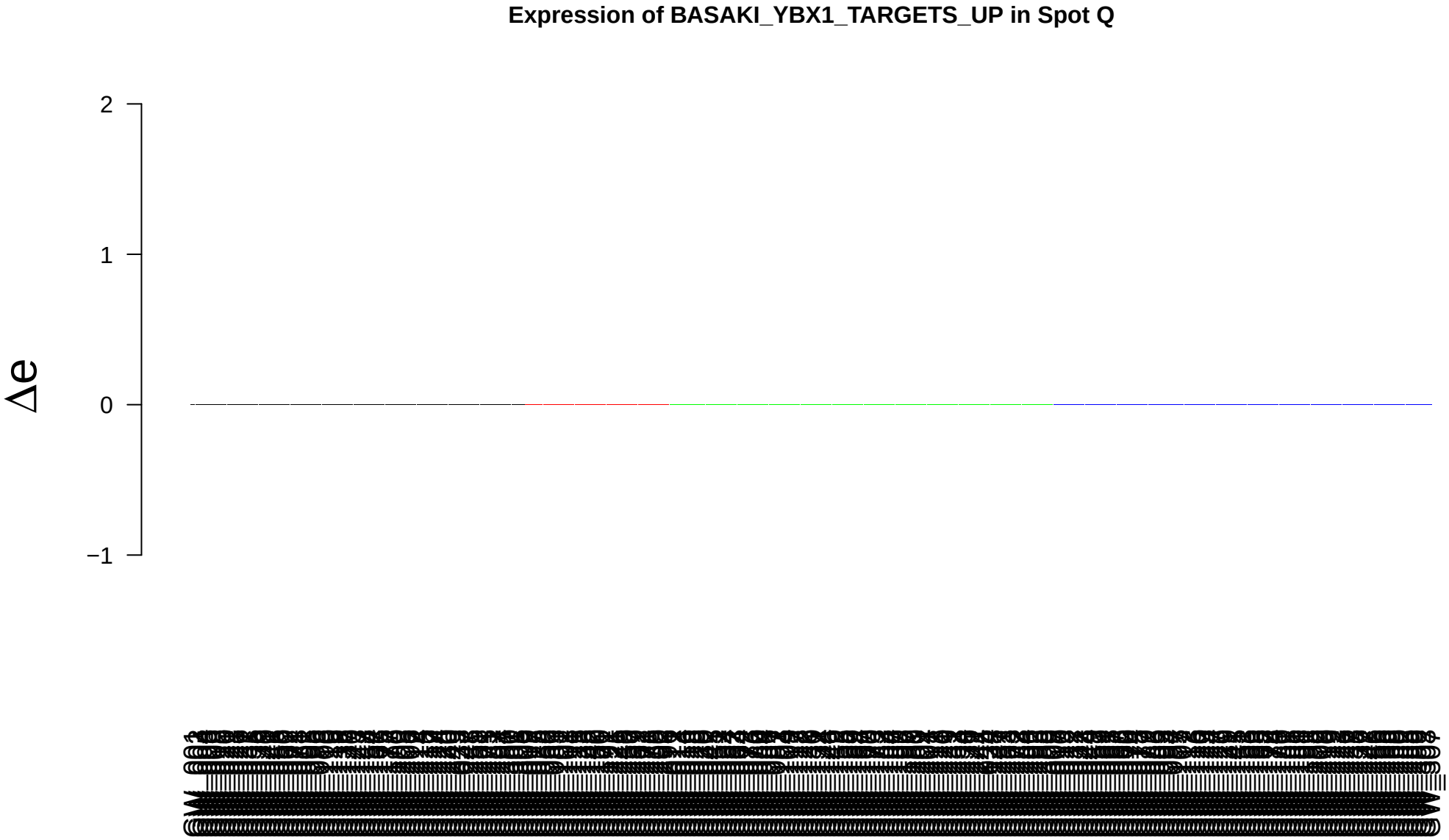

Expression of BASAKI_YBX1_TARGETS_UP in Spot L
Δe
2
1
0
−1

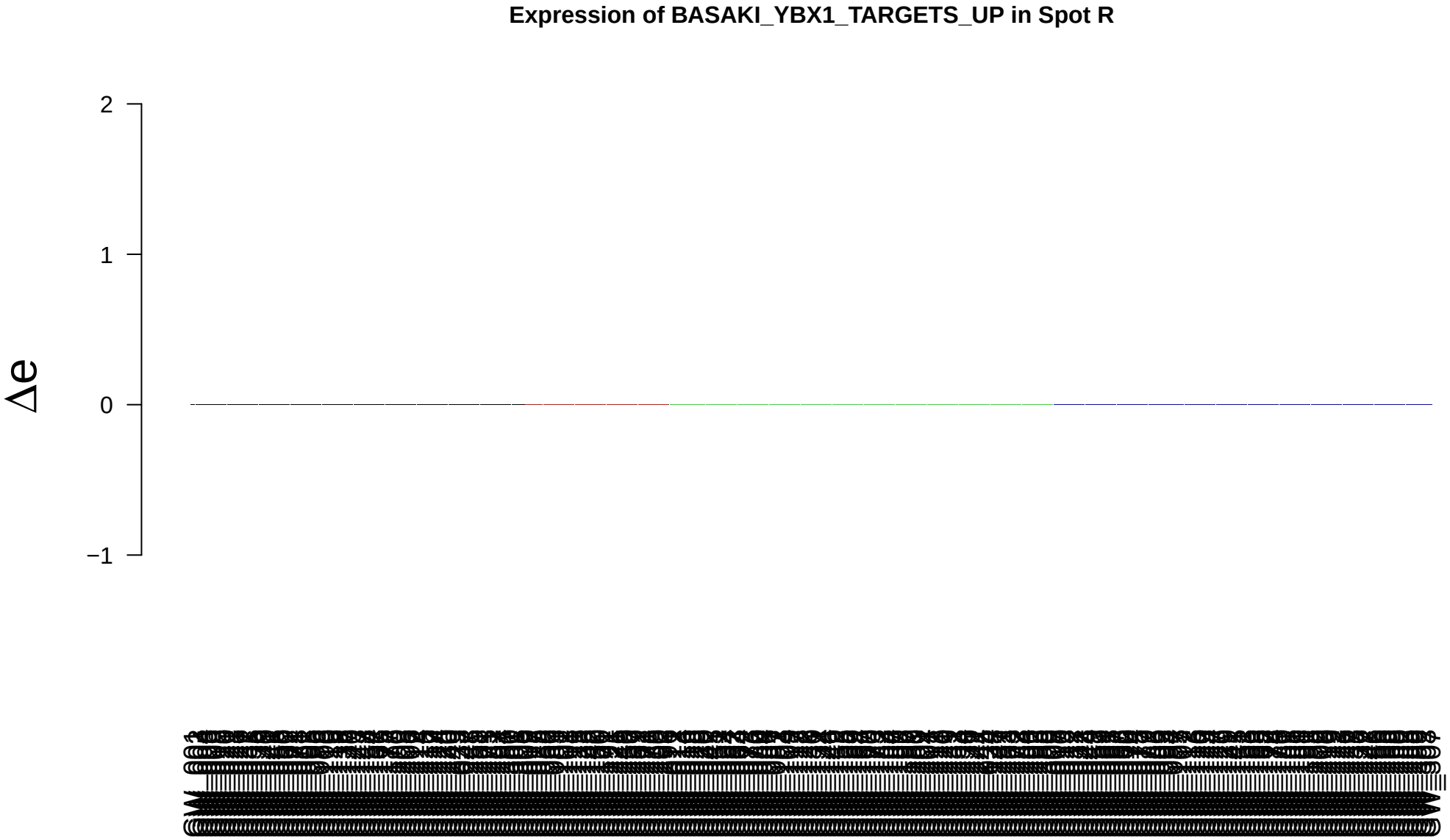

Expression of BASAKI_YBX1_TARGETS_UP in Spot M
Δe
2
1
0
−1


Expression of BASAKI_YBX1_TARGETS_UP in Spot N
Δe
2
1
0
−1


Expression of BASAKI_YBX1_TARGETS_UP in Spot O
Δe
2
1
0
−1


Expression of BASAKI_YBX1_TARGETS_UP in Spot P
Δe
2
1
0
−1


Expression of BASAKI_YBX1_TARGETS_UP in Spot Q
Δe
2
1
0
−1


Expression of BASAKI_YBX1_TARGETS_UP in Spot R
Δe
2
1
0
−1