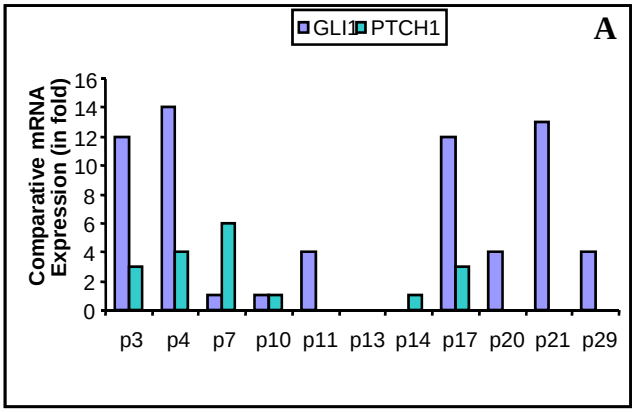
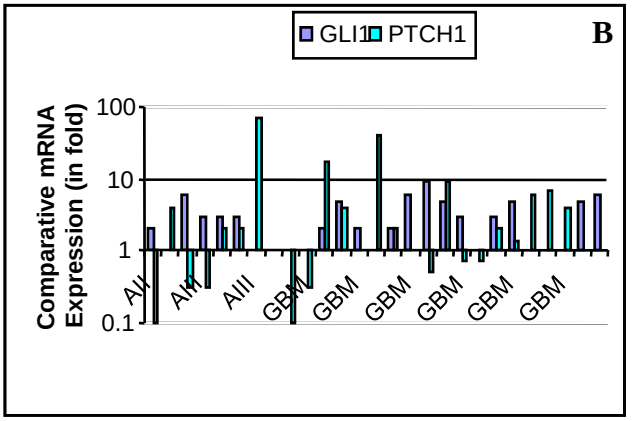
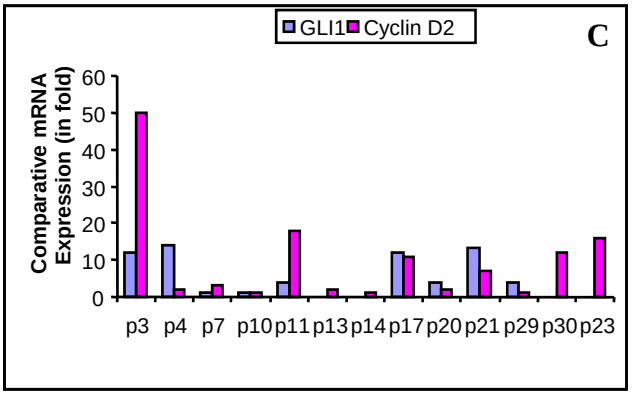
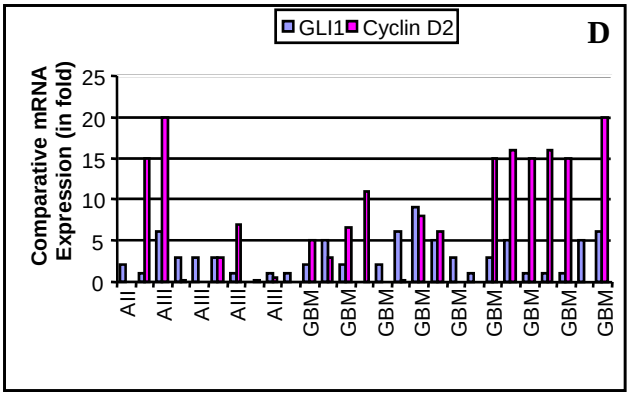
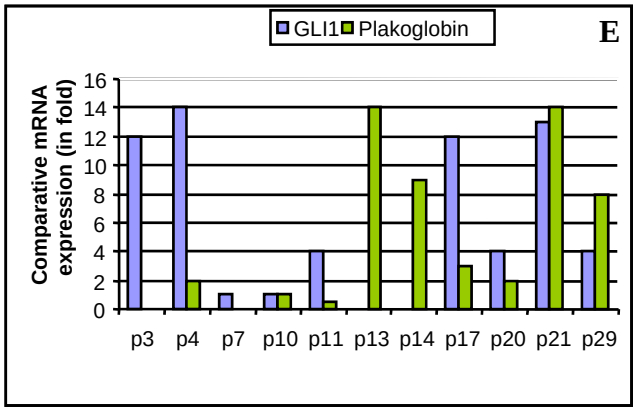
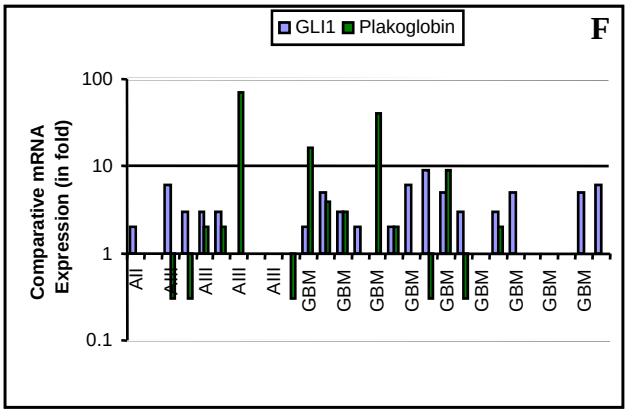

A
GLI1
PTCH1
Comparative mRNA Expression (in fold)
0
2
4
6
8
10
12
14
16
p3
p4
p7
p10
p11
p13
p14
p17
p20
p21
p29

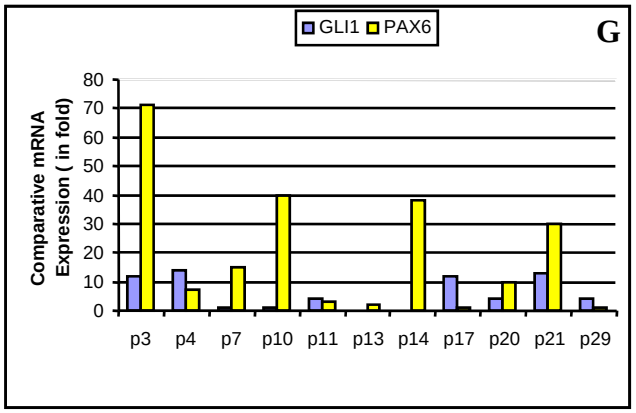

B
GLI1
PTCH1
Comparative mRNA Expression (in fold)
0.1
1
10
100
AII
AIII
AIII
GBM
GBM
GBM
GBM
GBM
GBM

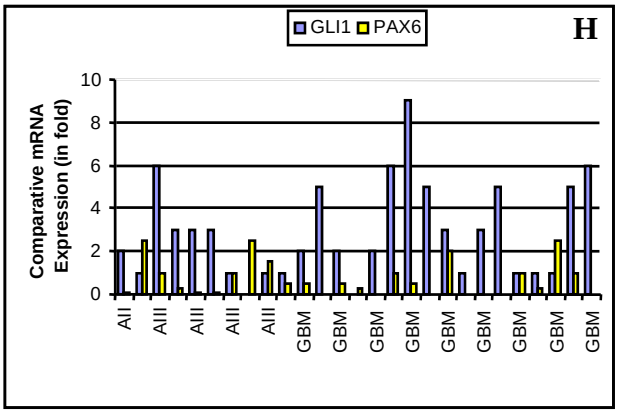

C
GLI1
Cyclin D2
Comparative mRNA Expression (in fold)
0
10
20
30
40
50
60
p3
p4
p7
p10
p11
p13
p14
p17
p20
p21
p29
p30
p23

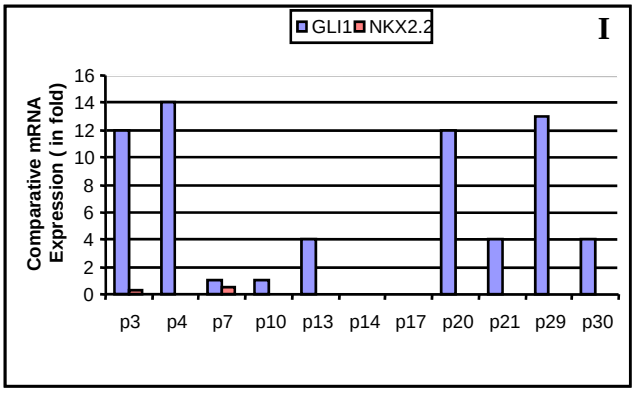

D
GLI1
Cyclin D2
Comparative mRNA Expression (in fold)
0
5
10
15
20
25
AII
AIII
AIII
AIII
AIII
GBM
GBM
GBM
GBM
GBM
GBM
GBM
GBM
GBM

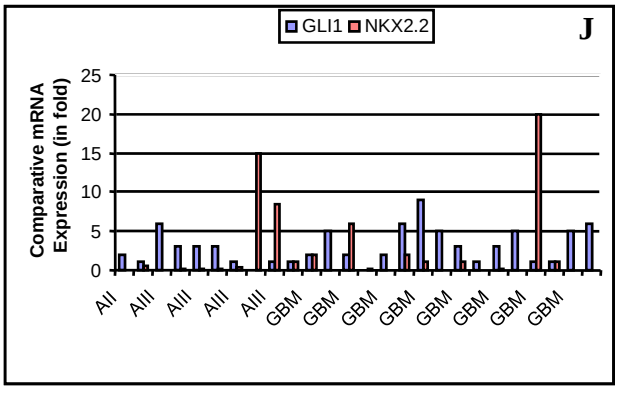

E
GLI1
Plakoglobin
Comparative mRNA expression (in fold)
0
2
4
6
8
10
12
14
16
p3
p4
p7
p10
p11
p13
p14
p17
p20
p21
p29


F
GLI1
Plakoglobin
Comparative mRNA Expression (in fold)
0.1
1
10
100
AII
AIII
AIII
AIII
AIII
GBM
GBM
GBM
GBM
GBM
GBM
GBM
GBM
GBM


G
GLI1
PAX6
Comparative mRNA Expression (in fold)
0
10
20
30
40
50
60
70
80
p3
p4
p7
p10
p11
p13
p14
p17
p20
p21
p29


H
GLI1
PAX6
Comparative mRNA Expression (in fold)
0
2
4
6
8
10
AII
AIII
AIII
AIII
AIII
GBM
GBM
GBM
GBM
GBM
GBM
GBM
GBM
GBM


I
GLI1
NKX2.2
Comparative mRNA Expression (in fold)
0
2
4
6
8
10
12
14
16
p3
p4
p7
p10
p13
p14
p17
p20
p21
p29
p30


J
GLI1
NKX2.2
Comparative mRNA Expression (in fold)
0
5
10
15
20
25
AII
AIII
AIII
AIII
AIII
GBM
GBM
GBM
GBM
GBM
GBM
GBM
GBM