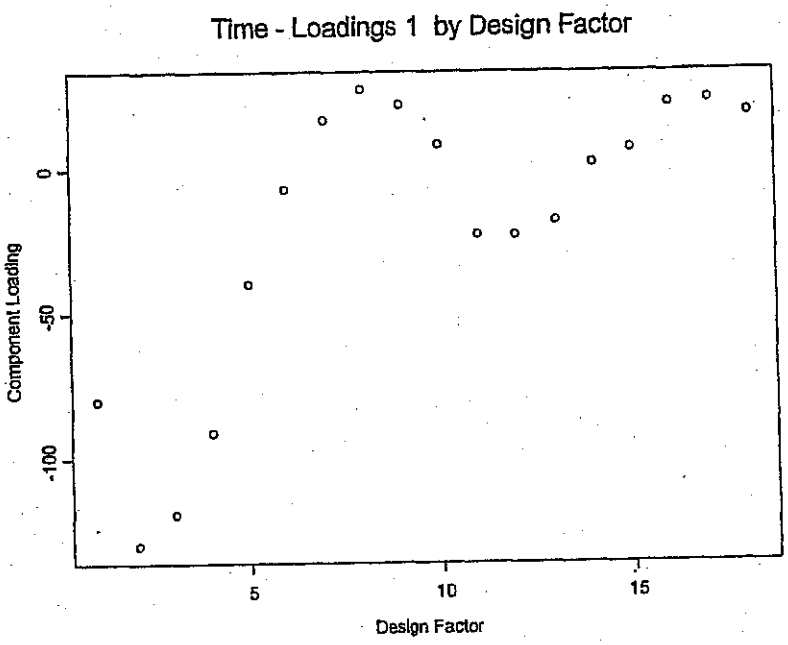
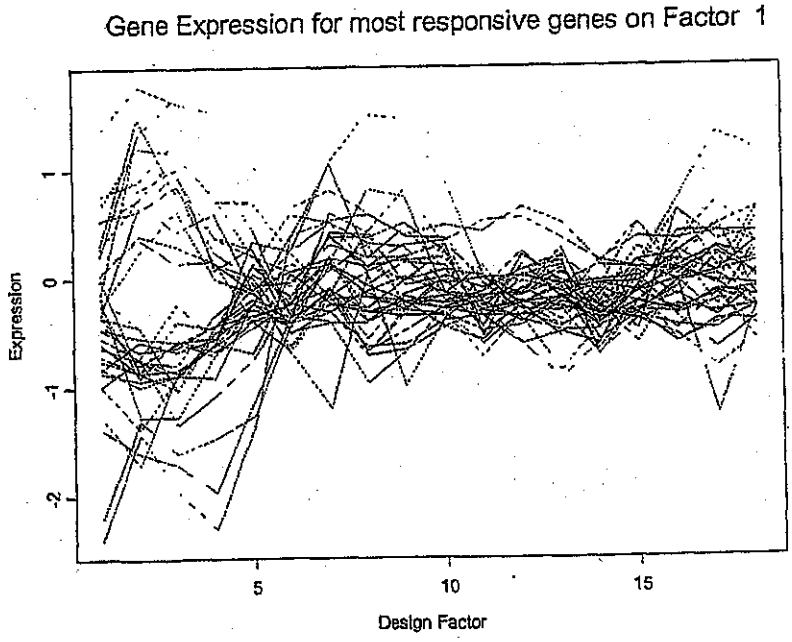
0 5 JAN 2006

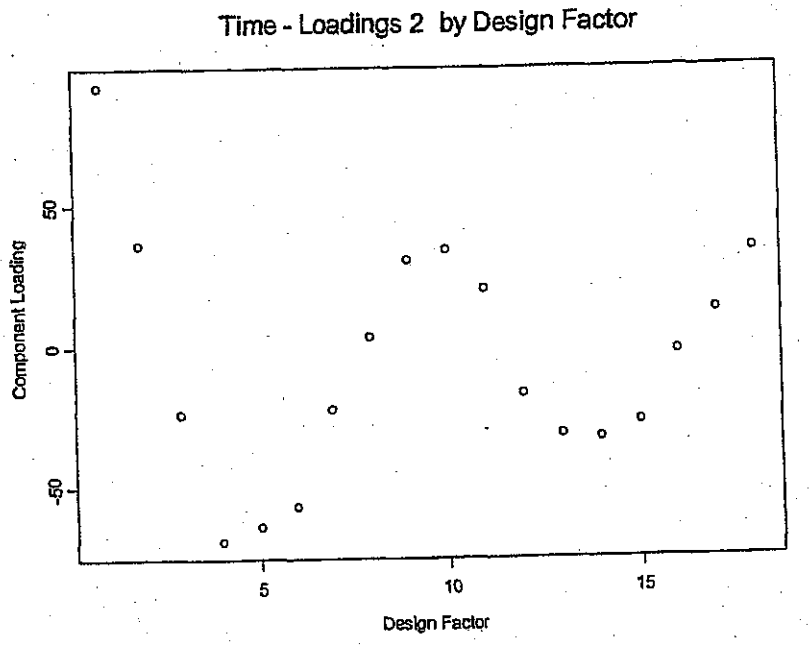
Figure 1





0 5 JAN 2006

Figure 2



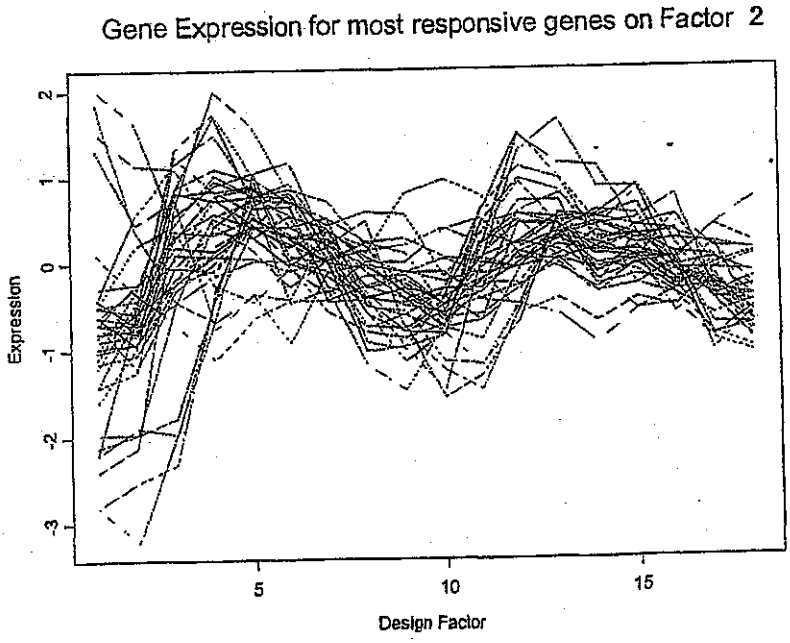
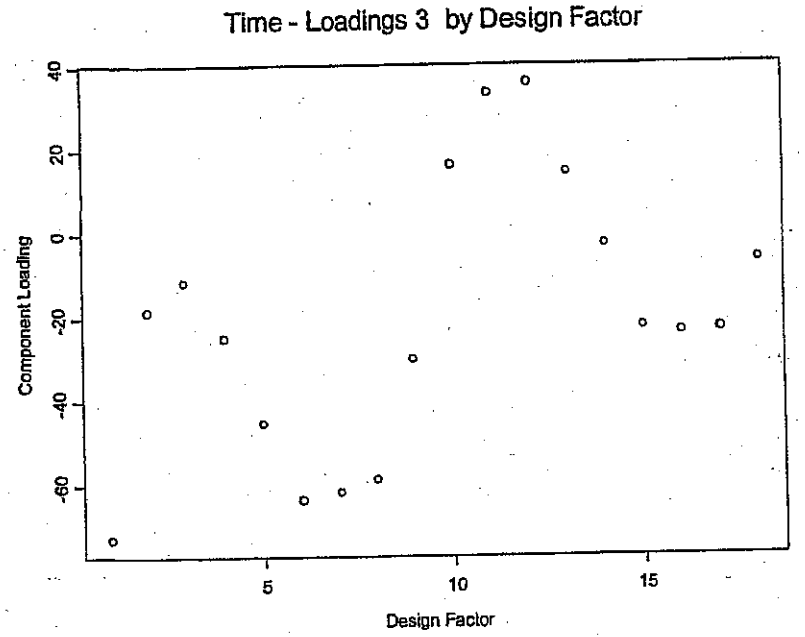


Figure 3


Time - Loadings 3 by Design Factor
Component Loading
40
20
0
-20
-40
-60
5
10
15
Design Factor

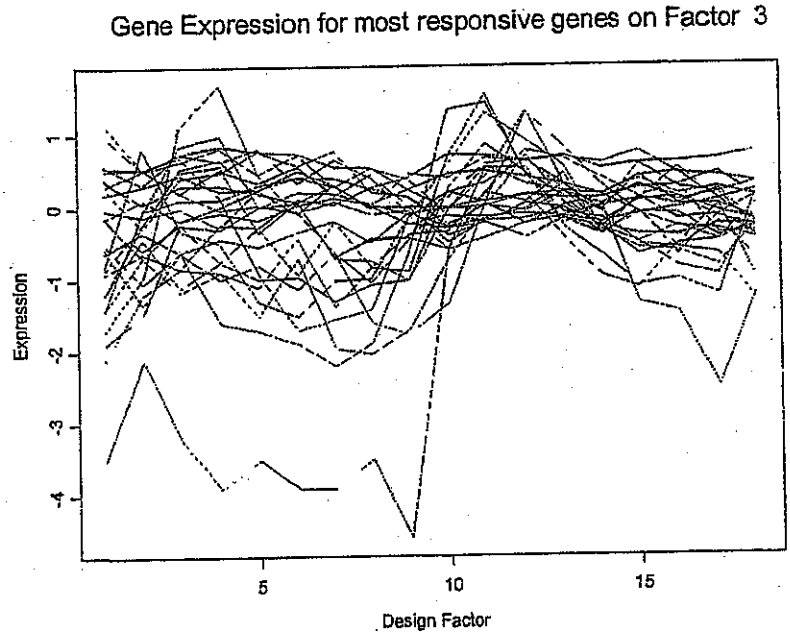
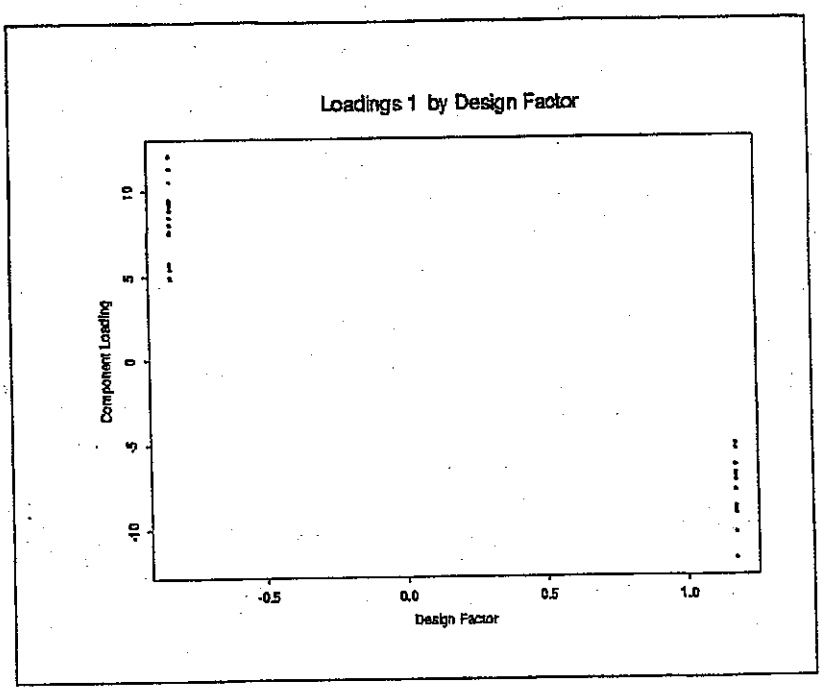

Gene Expression for most responsive genes on Factor 3
Expression
1
0
-1
-2
-3
-4
5
10
15
Design Factor

Figure 4


Loadings 1 by Design Factor
Component Loading
10
5
0
-5
-10
-0.5
0.0
0.5
1.0
Design Factor

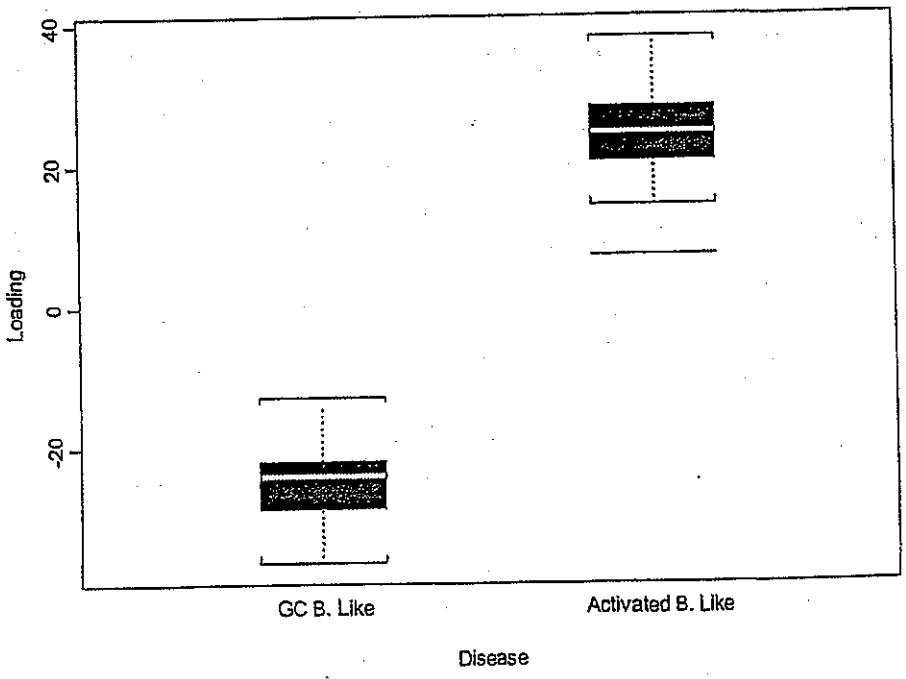
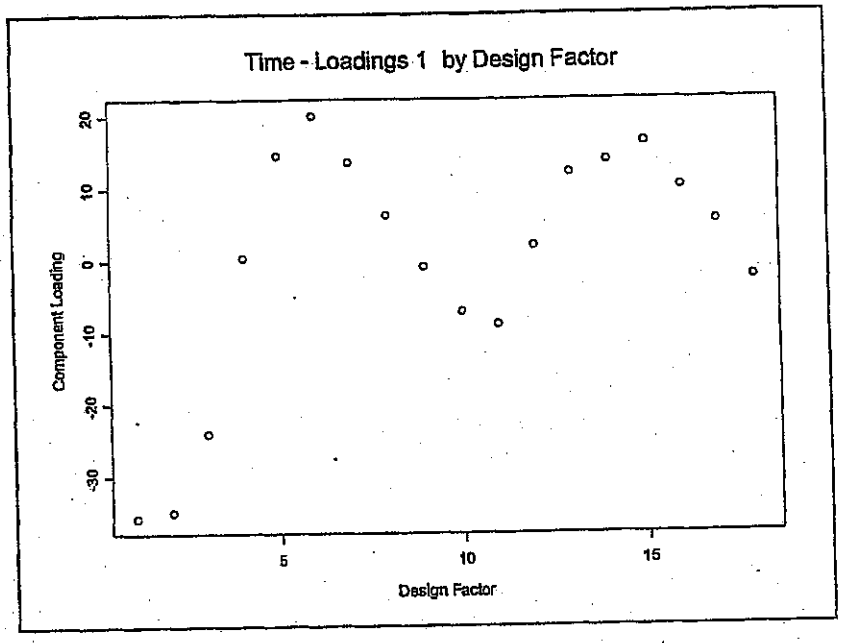

Loading
40
20
0
-20
GC B. Like
Activated B. Like
Disease

Figure 5


Time - Loadings 1 by Design Factor
Component Loading
20
10
0
-10
-20
-30
5
10
15
Design Factor

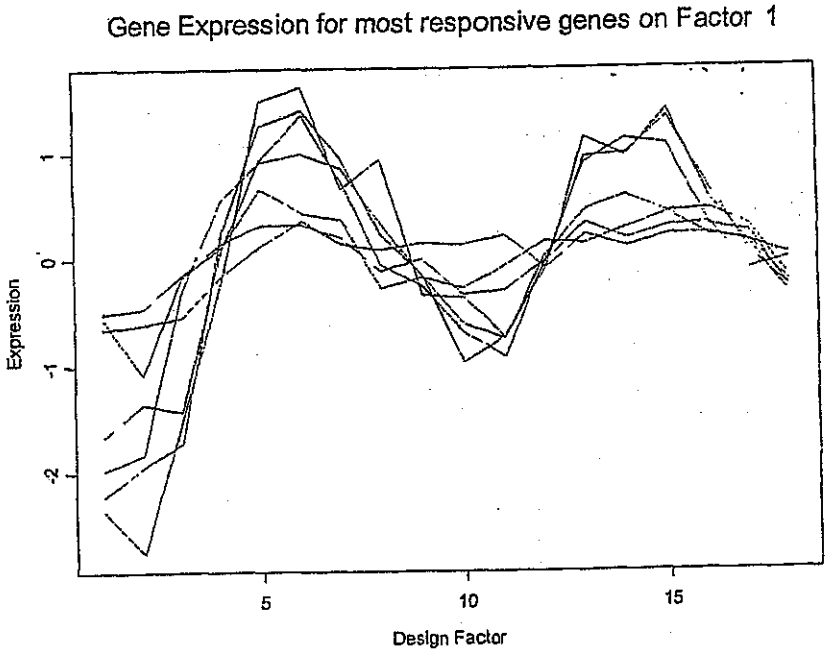
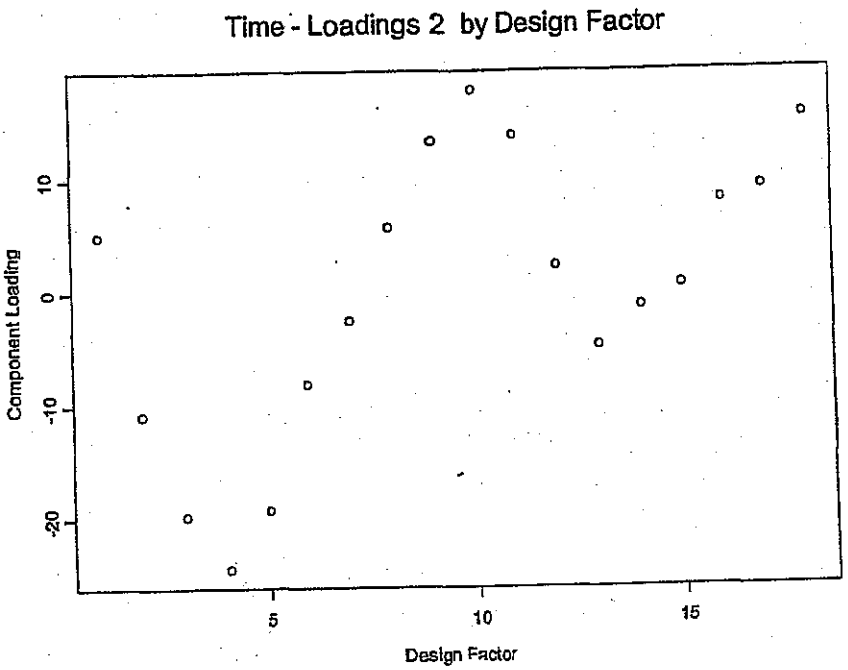

Gene Expression for most responsive genes on Factor 1
Expression
1
0
-1
-2
5
10
15
Design Factor

Figure 6


Time - Loadings 2 by Design Factor
Component Loading
10
0
-10
-20
5
10
15
Design Factor

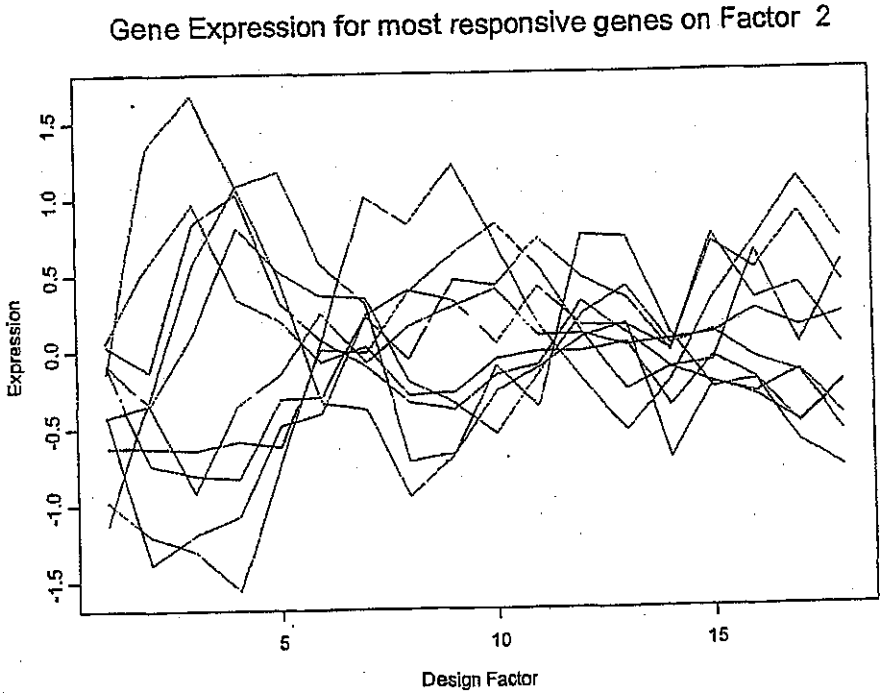
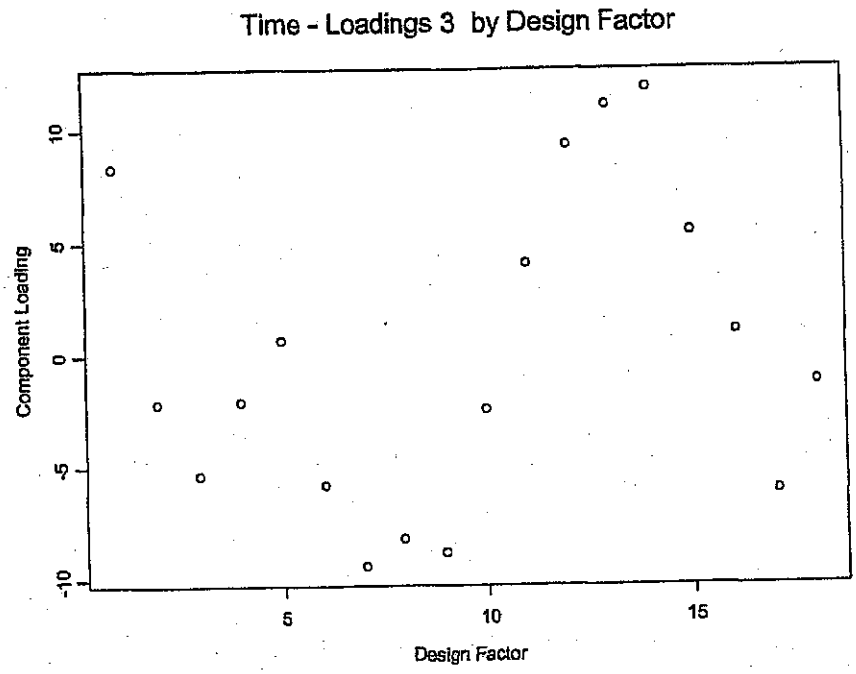
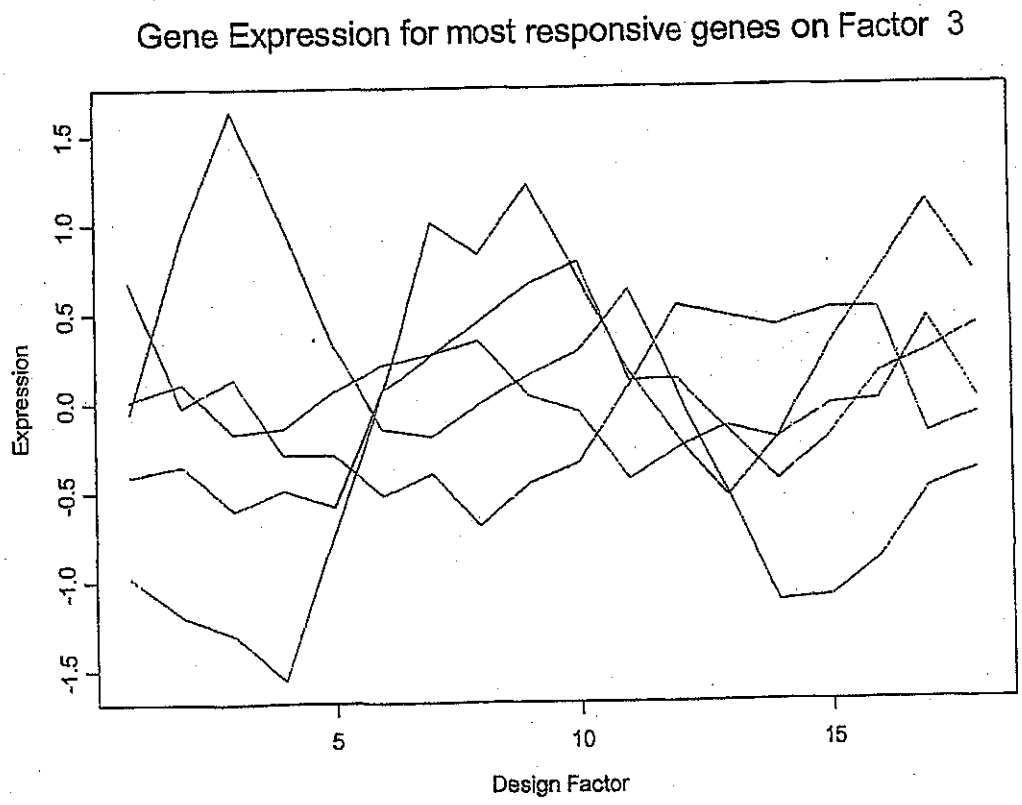

Gene Expression for most responsive genes on Factor 2
Expression
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
5
10
15
Design Factor

Figure 7


Time - Loadings 3 by Design Factor
Component Loading
10
5
0
-5
-10
5
10
15
Design Factor


Gene Expression for most responsive genes on Factor 3
Expression
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
5
10
15
Design Factor

0 5 JAN 2006

Figure 8

