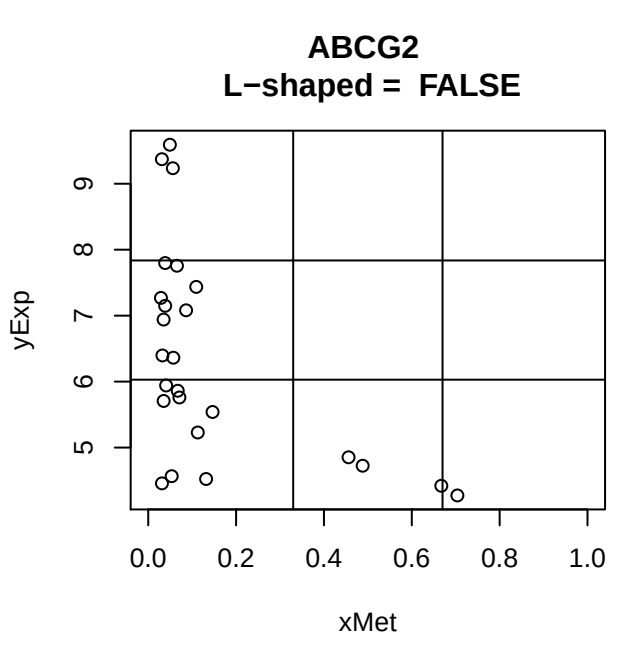
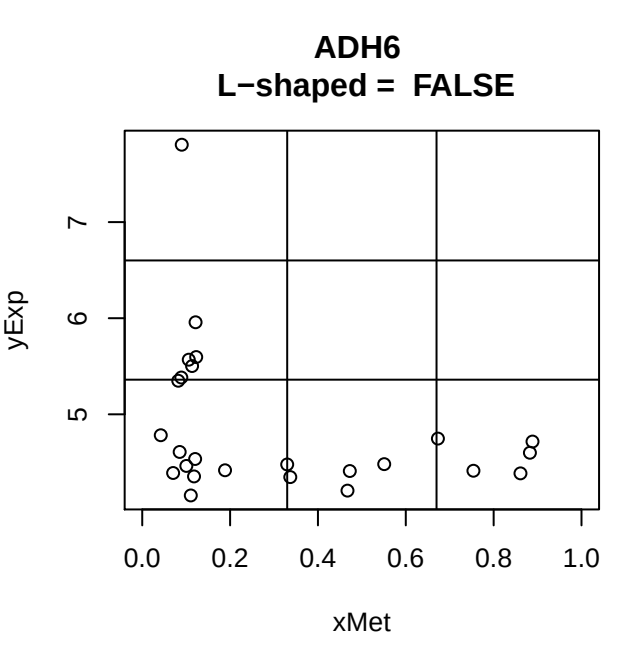
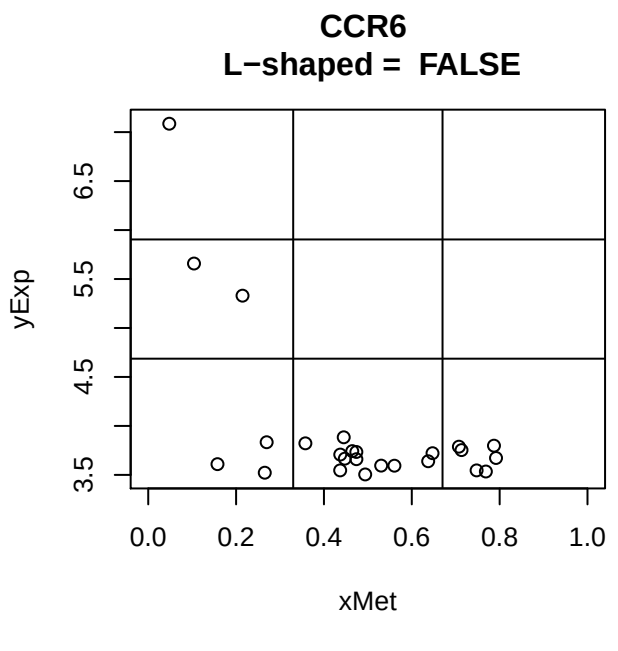
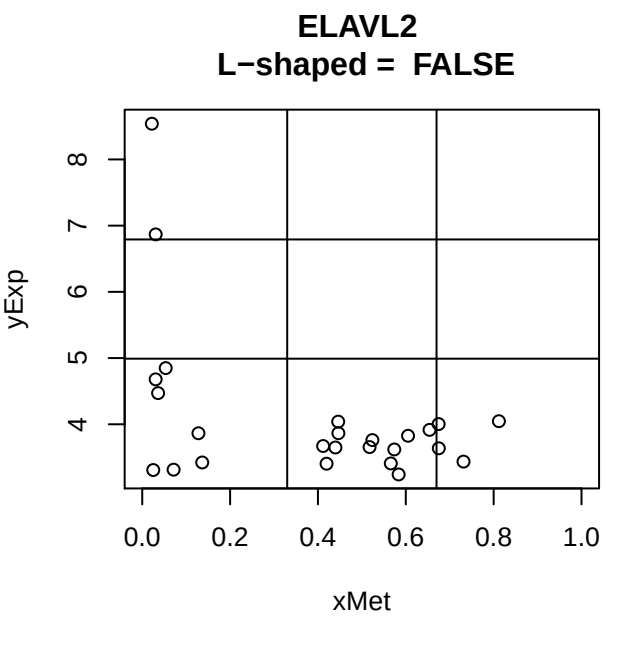
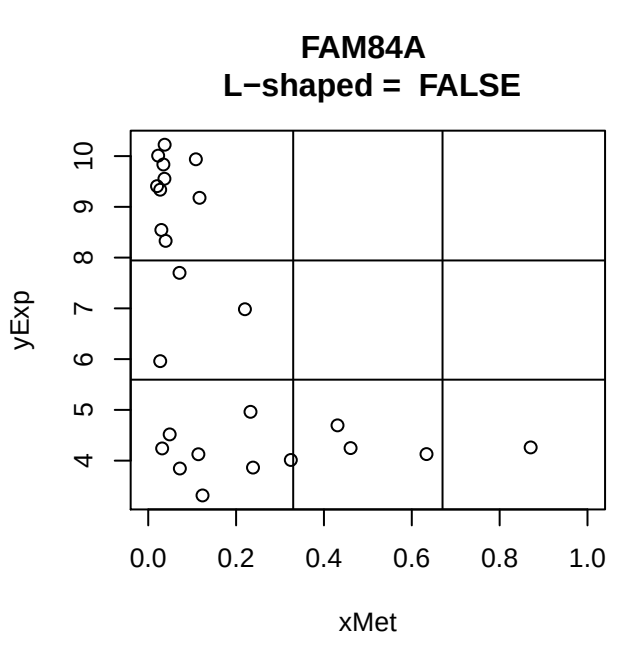
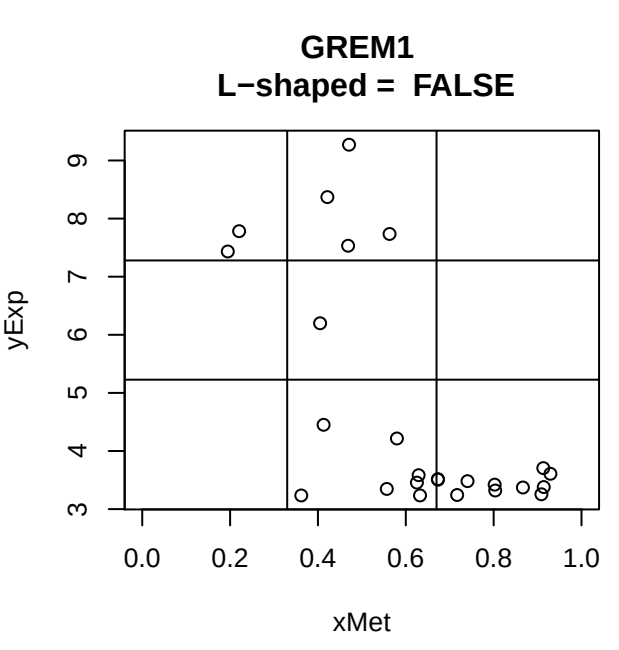

ABCG2
L−shaped = FALSE
yExp
xMet
5
6
7
8
9
0.0
0.2
0.4
0.6
0.8
1.0

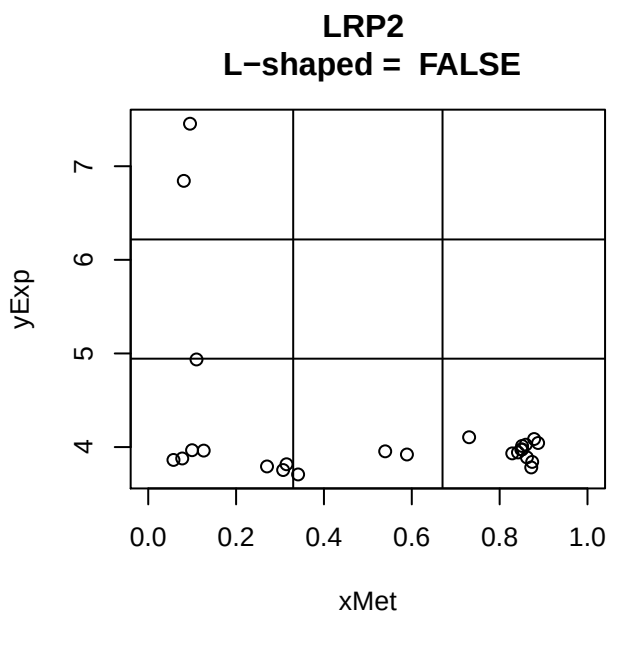

ADH6
L−shaped = FALSE
yExp
xMet
5
6
7
0.0
0.2
0.4
0.6
0.8
1.0

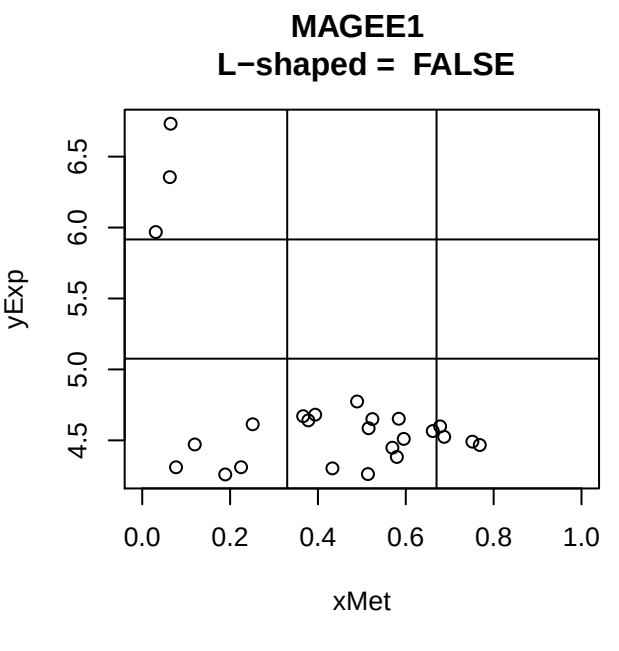

CCR6
L−shaped = FALSE
yExp
xMet
3.5
4.5
5.5
6.5
0.0
0.2
0.4
0.6
0.8
1.0

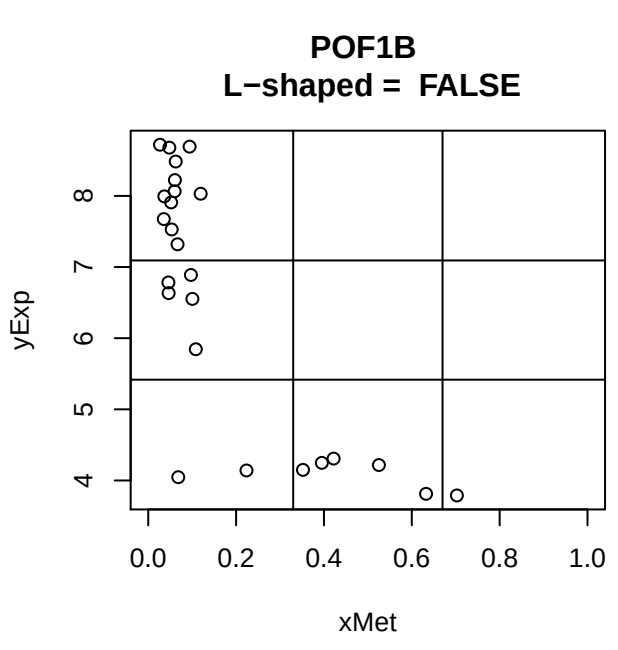

ELAVL2
L−shaped = FALSE
yExp
xMet
4
5
6
7
8
0.0
0.2
0.4
0.6
0.8
1.0

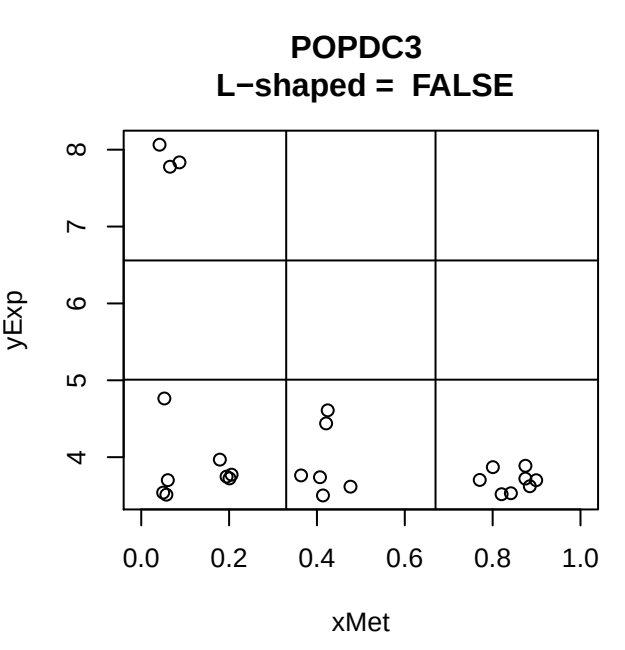

FAM84A
L−shaped = FALSE
yExp
xMet
0.0
0.2
0.4
0.6
0.8
1.0
4
5
6
7
8
9
10

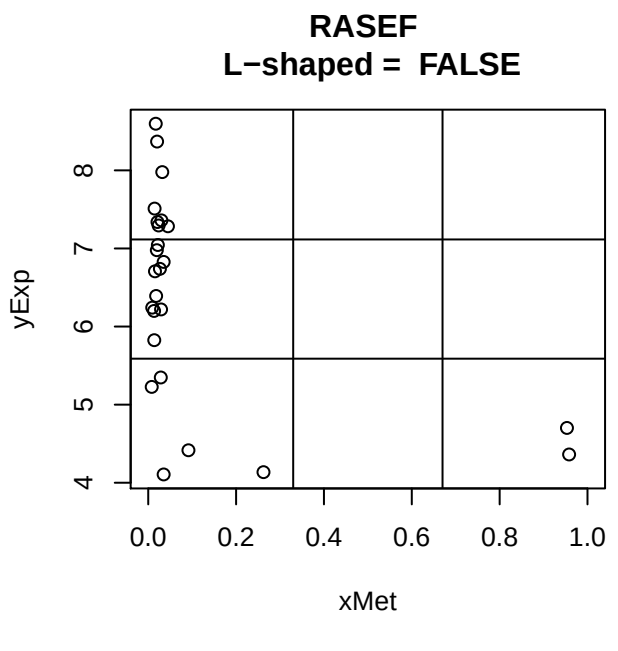

GREM1
L−shaped = FALSE
yExp
xMet
0.0
0.2
0.4
0.6
0.8
1.0
3
4
5
6
7
8
9

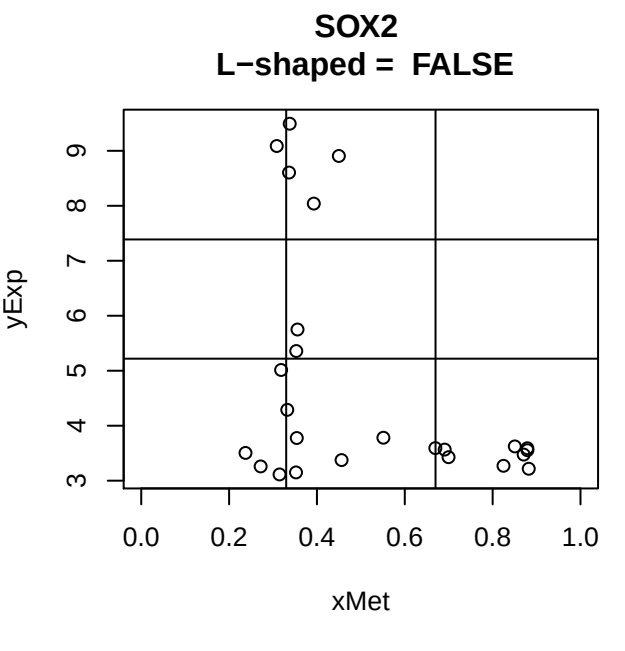

LRP2
L−shaped = FALSE
yExp
xMet
0.0
0.2
0.4
0.6
0.8
1.0
4
5
6
7

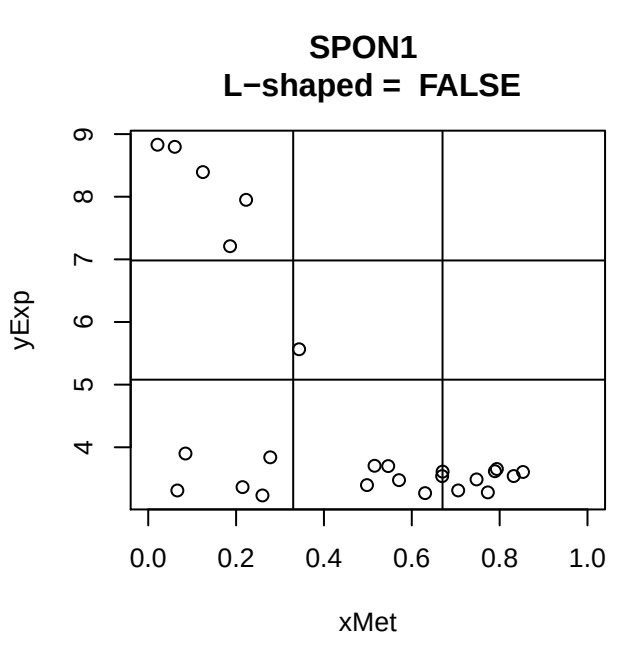

MAGEE1
L−shaped = FALSE
yExp
xMet
0.0
0.2
0.4
0.6
0.8
1.0
4.5
5.0
5.5
6.0
6.5

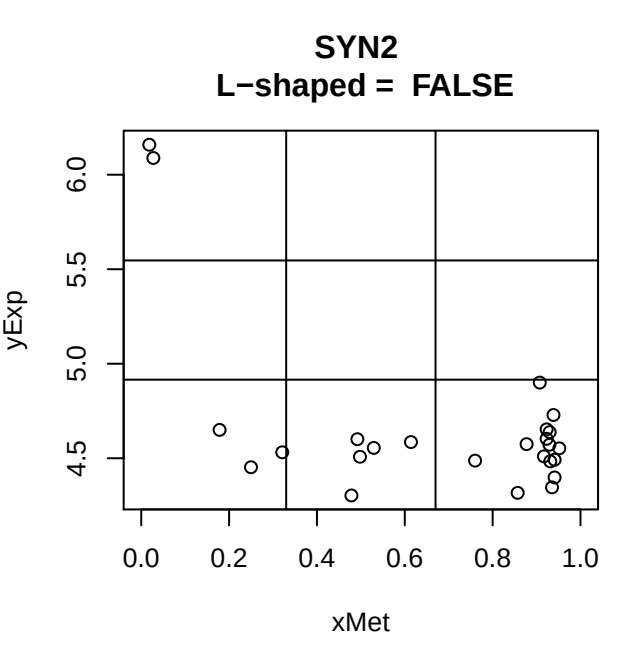

POF1B
L−shaped = FALSE
yExp
xMet
4
5
6
7
8
0.0
0.2
0.4
0.6
0.8
1.0

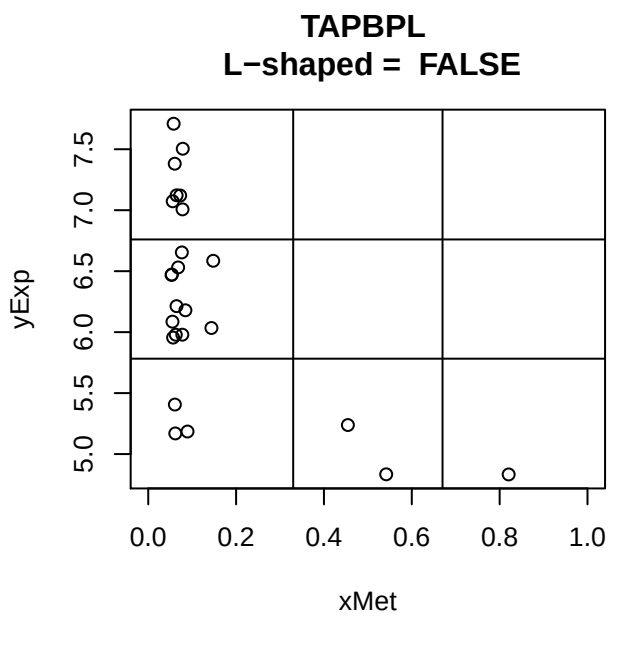

POPDC3
L−shaped = FALSE
yExp
xMet
4
5
6
7
8
0.0
0.2
0.4
0.6
0.8
1.0

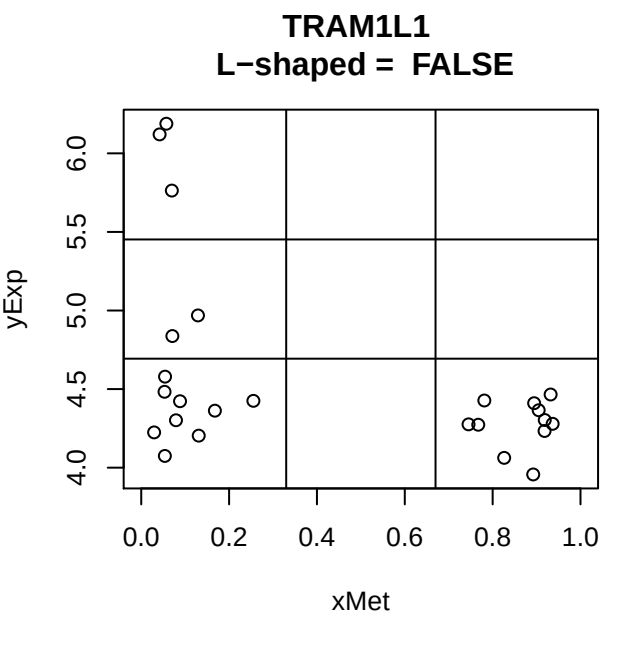

RASEF
L−shaped = FALSE
yExp
xMet
4
5
6
7
8
0.0
0.2
0.4
0.6
0.8
1.0

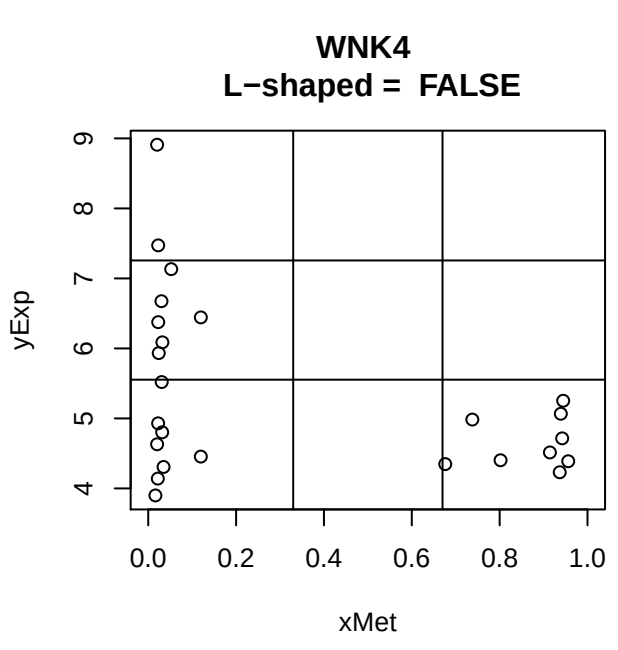

SOX2
L−shaped = FALSE
yExp
xMet
3
4
5
6
7
8
9
0.0
0.2
0.4
0.6
0.8
1.0


SPON1
L−shaped = FALSE
yExp
xMet
4
5
6
7
8
9
0.0
0.2
0.4
0.6
0.8
1.0


SYN2
L−shaped = FALSE
yExp
xMet
4.5
5.0
5.5
6.0
0.0
0.2
0.4
0.6
0.8
1.0


TAPBPL
L−shaped = FALSE
yExp
xMet
5.0
5.5
6.0
6.5
7.0
7.5
0.0
0.2
0.4
0.6
0.8
1.0


TRAM1L1
L−shaped = FALSE
yExp
xMet
4.0
4.5
5.0
5.5
6.0
0.0
0.2
0.4
0.6
0.8
1.0


WNK4
L−shaped = FALSE
yExp
xMet
9
8
7
6
5
4
0.0
0.2
0.4
0.6
0.8
1.0