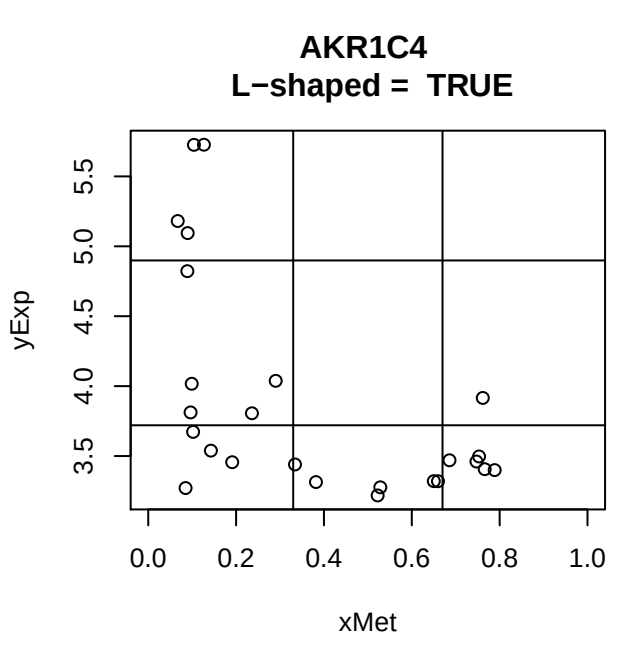
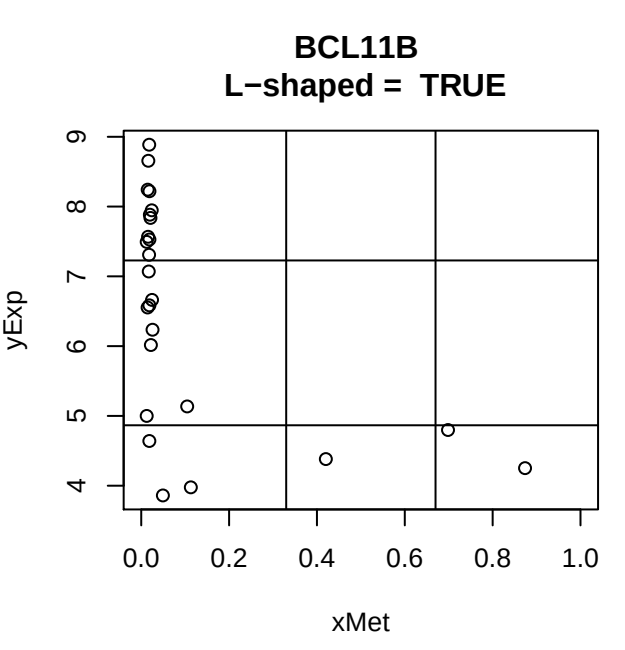
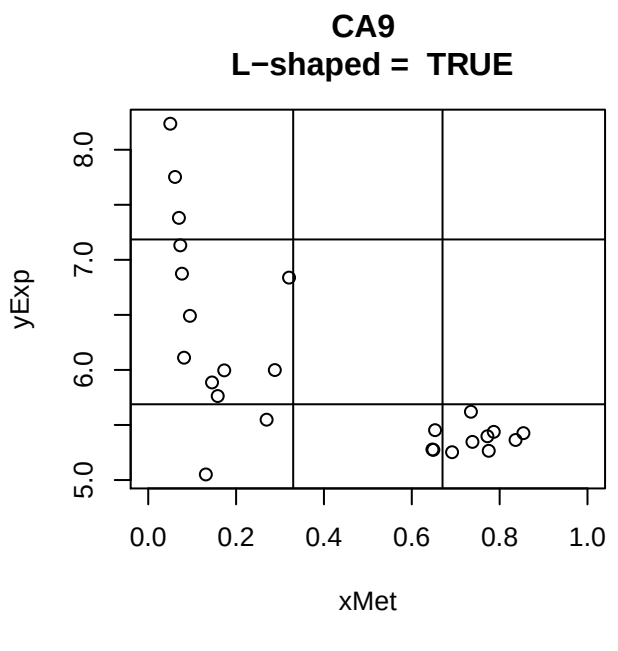
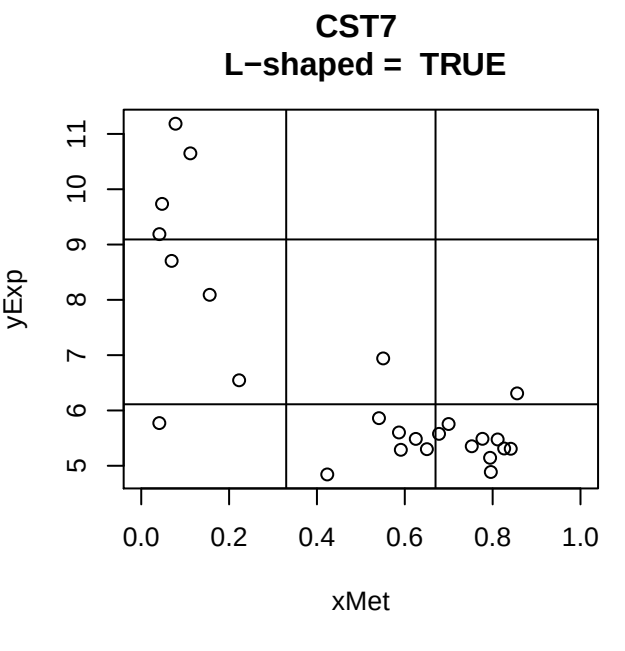
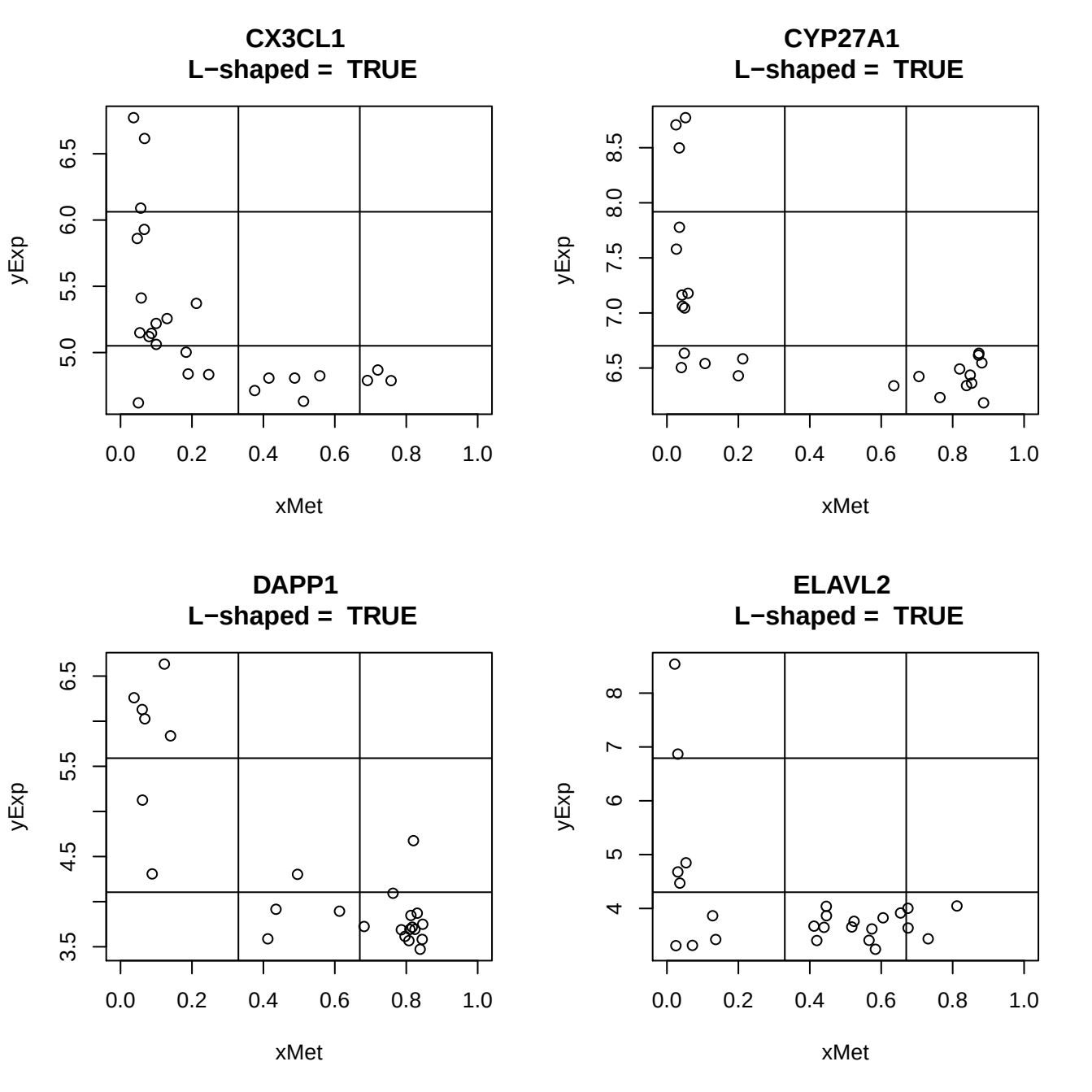
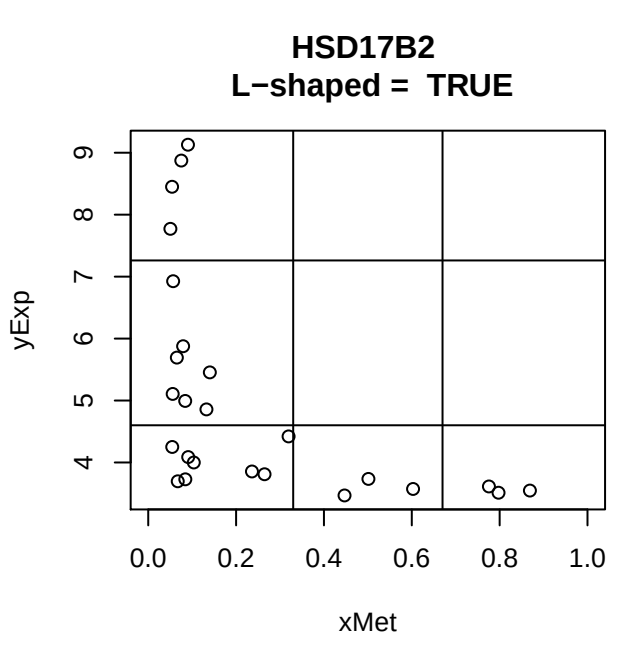

AKR1C4
L−shaped = TRUE
yExp
xMet
3.5
4.0
4.5
5.0
5.5
0.0
0.2
0.4
0.6
0.8
1.0

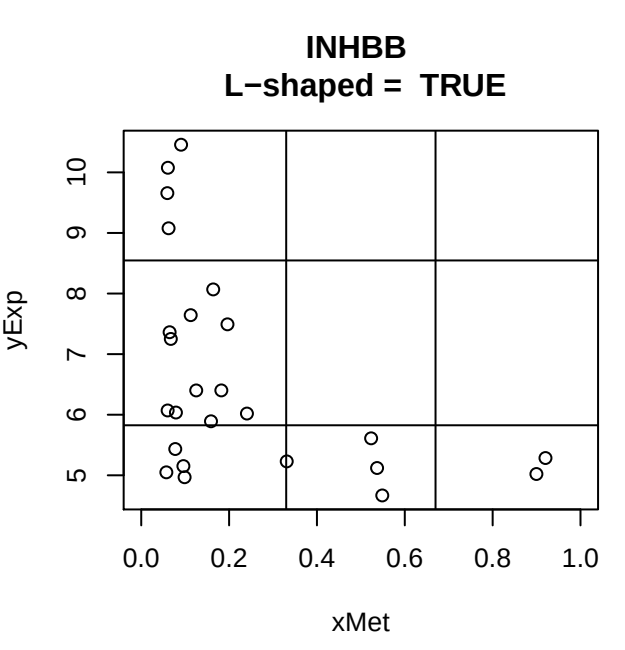

BCL11B
L−shaped = TRUE
yExp
xMet
4
5
6
7
8
9
0.0
0.2
0.4
0.6
0.8
1.0

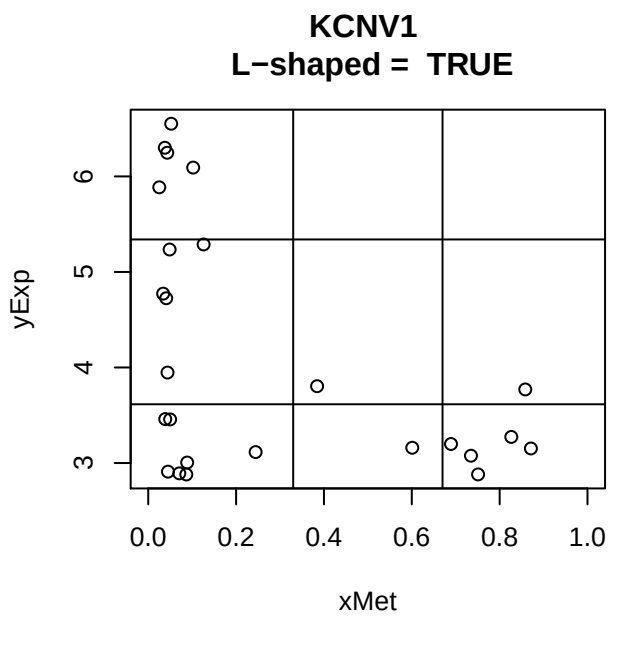

CA9
L−shaped = TRUE
yExp
xMet
5.0
6.0
7.0
8.0
0.0
0.2
0.4
0.6
0.8
1.0

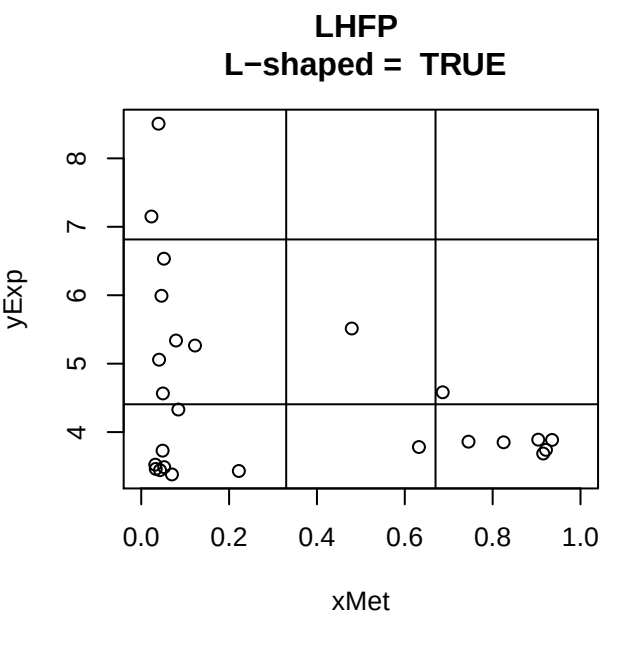

CST7
L−shaped = TRUE
yExp
xMet
5
6
7
8
9
10
11
0.0
0.2
0.4
0.6
0.8
1.0

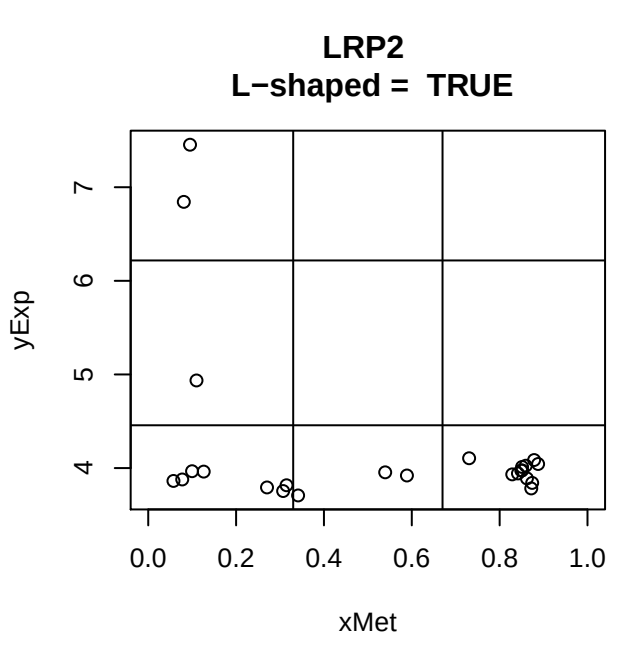

CX3CL1
L−shaped = TRUE
yExp
xMet
CYP27A1
L−shaped = TRUE
yExp
xMet
DAPP1
L−shaped = TRUE
yExp
xMet
ELAVL2
L−shaped = TRUE
yExp
xMet

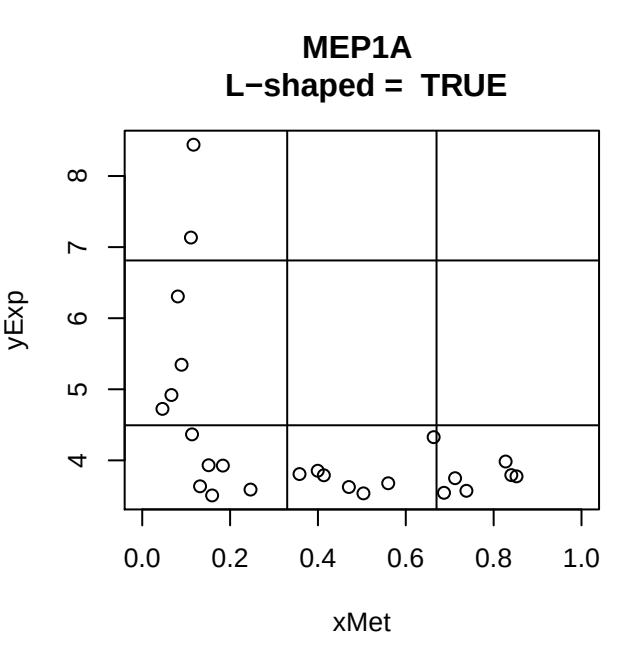

HSD17B2
L−shaped = TRUE
yExp
xMet
0.0
0.2
0.4
0.6
0.8
1.0
4
5
6
7
8
9

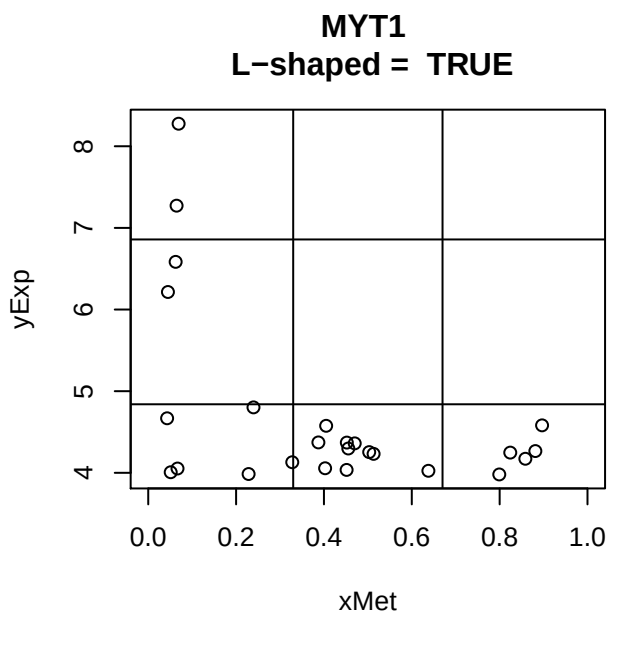

INHBB
L−shaped = TRUE
yExp
xMet
0.0
0.2
0.4
0.6
0.8
1.0
5
6
7
8
9
10

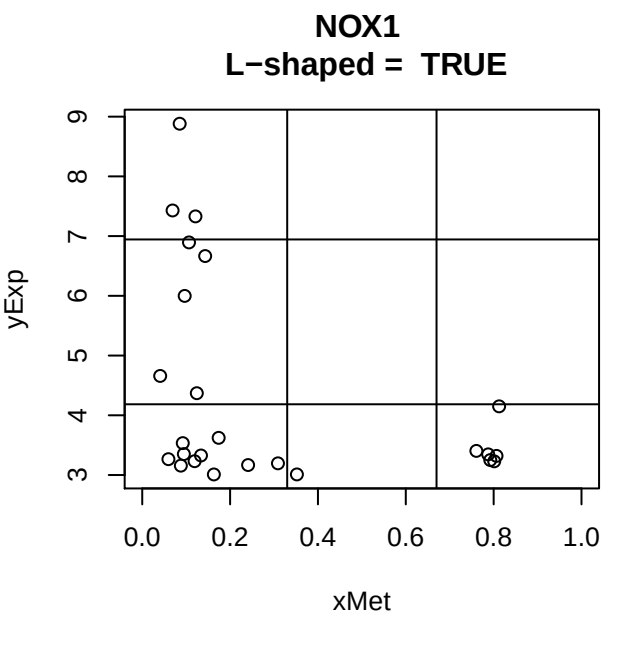

KCNV1
L−shaped = TRUE
yExp
xMet
0.0
0.2
0.4
0.6
0.8
1.0
3
4
5
6

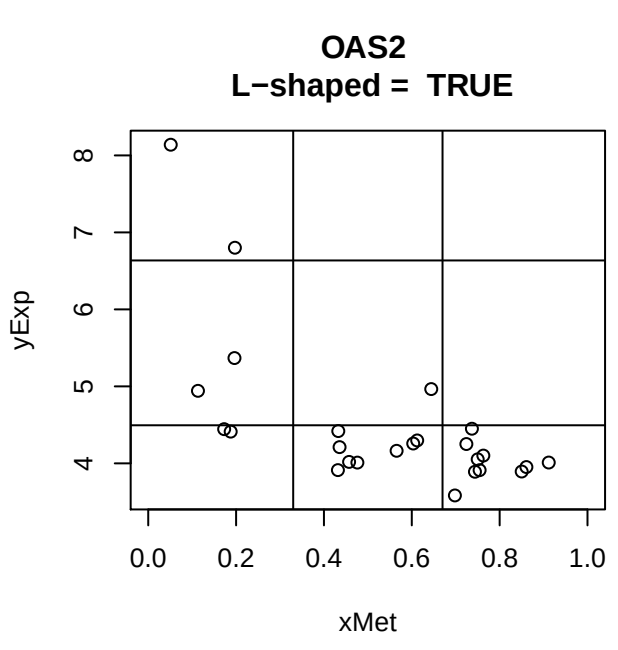

LHFP
L−shaped = TRUE
yExp
xMet
0.0
0.2
0.4
0.6
0.8
1.0
4
5
6
7
8

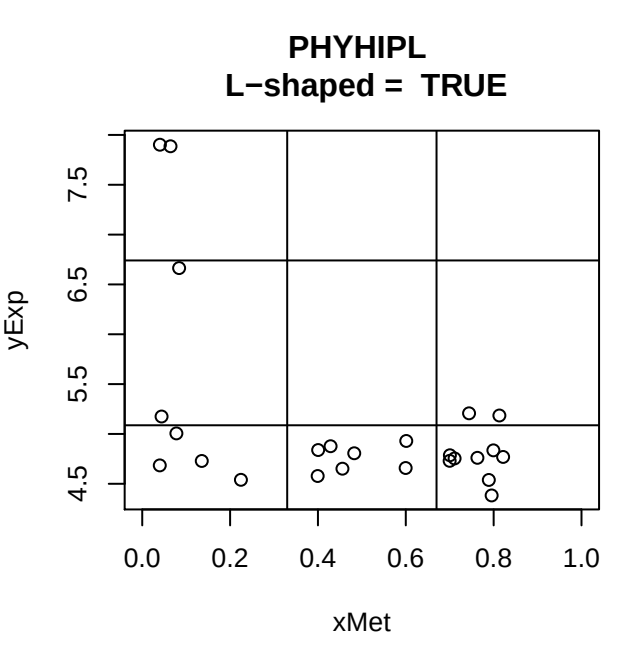

LRP2
L−shaped = TRUE
yExp
xMet
4
5
6
7
0.0
0.2
0.4
0.6
0.8
1.0

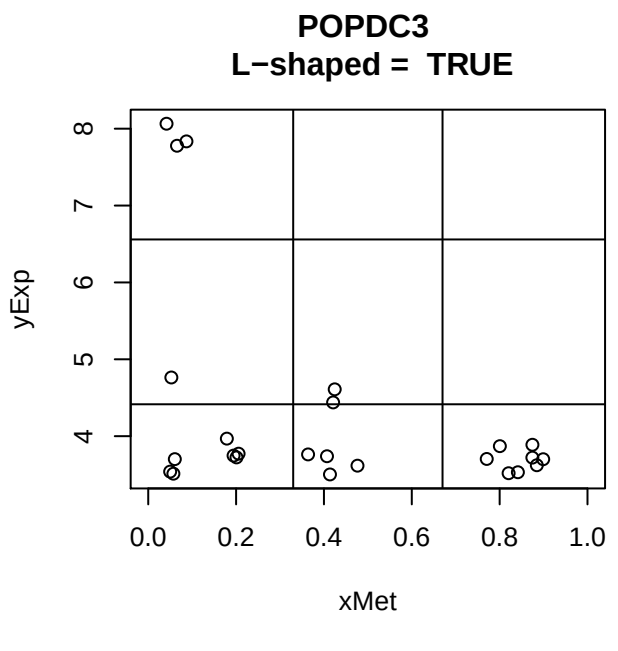

MEP1A
L−shaped = TRUE
yExp
xMet
4
5
6
7
8
0.0
0.2
0.4
0.6
0.8
1.0

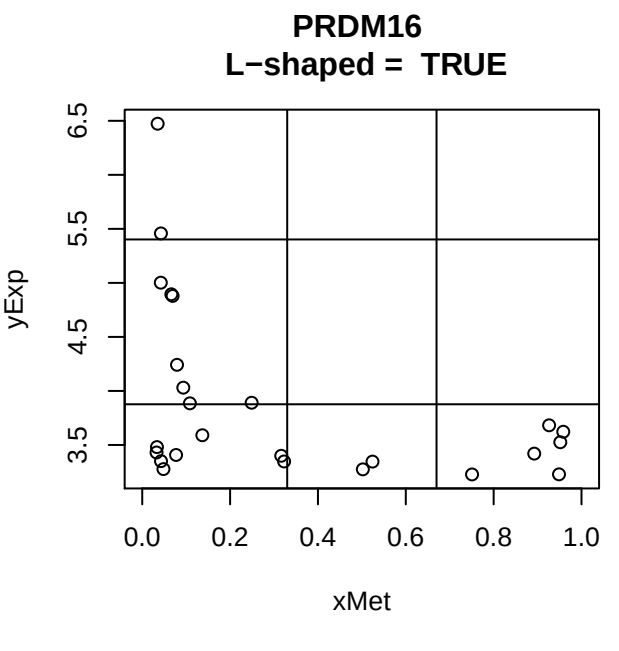

MYT1
L−shaped = TRUE
yExp
xMet
4
5
6
7
8
0.0
0.2
0.4
0.6
0.8
1.0

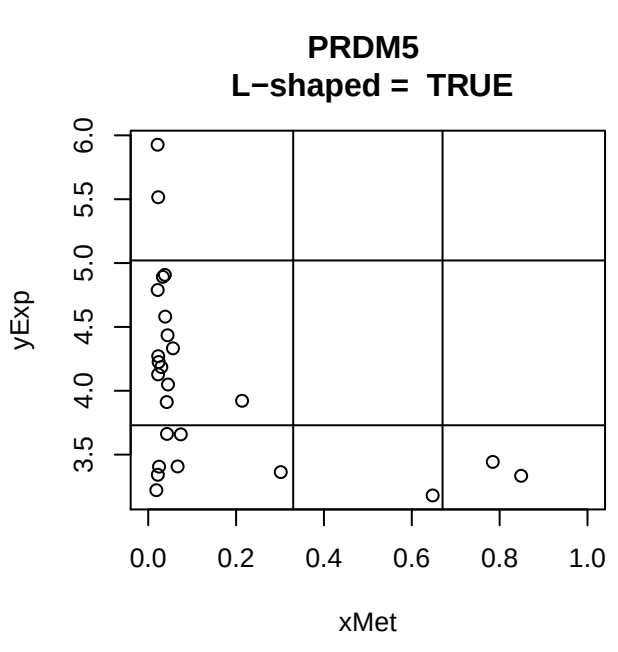

NOX1
L−shaped = TRUE
yExp
xMet
3
4
5
6
7
8
9
0.0
0.2
0.4
0.6
0.8
1.0

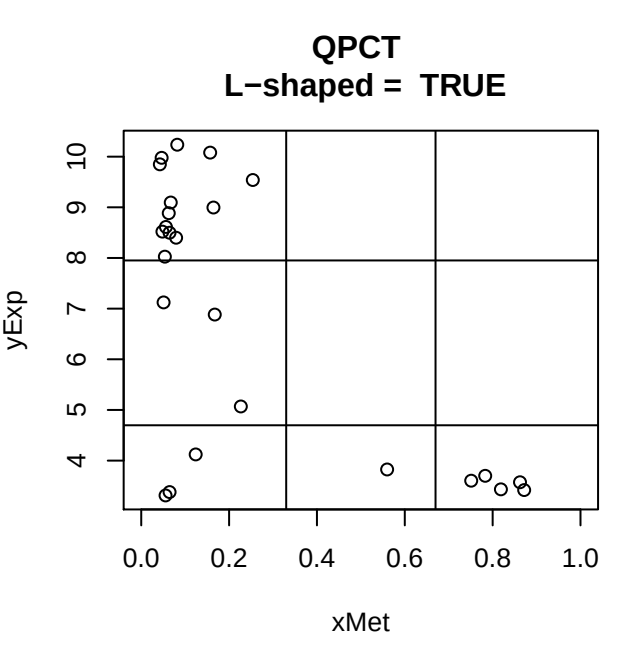

OAS2
L−shaped = TRUE
yExp
xMet
4
5
6
7
8
0.0
0.2
0.4
0.6
0.8
1.0

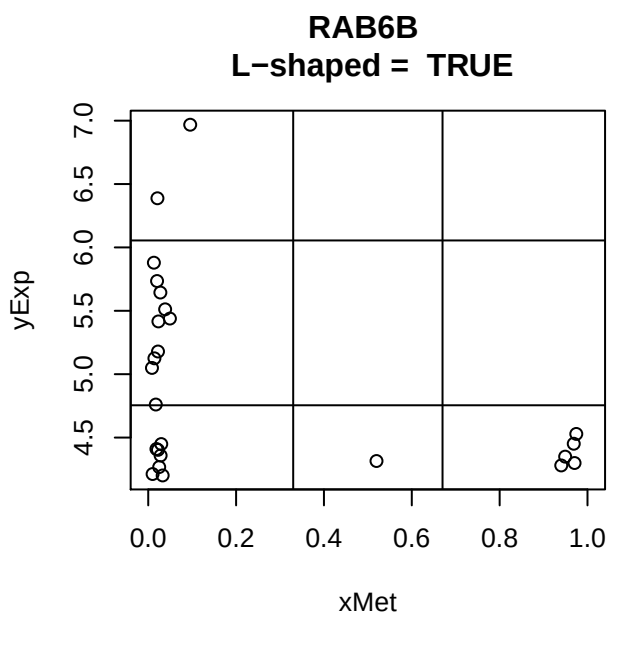

PHYHIPL
L−shaped = TRUE
yExp
xMet
4.5
5.5
6.5
7.5
0.0
0.2
0.4
0.6
0.8
1.0

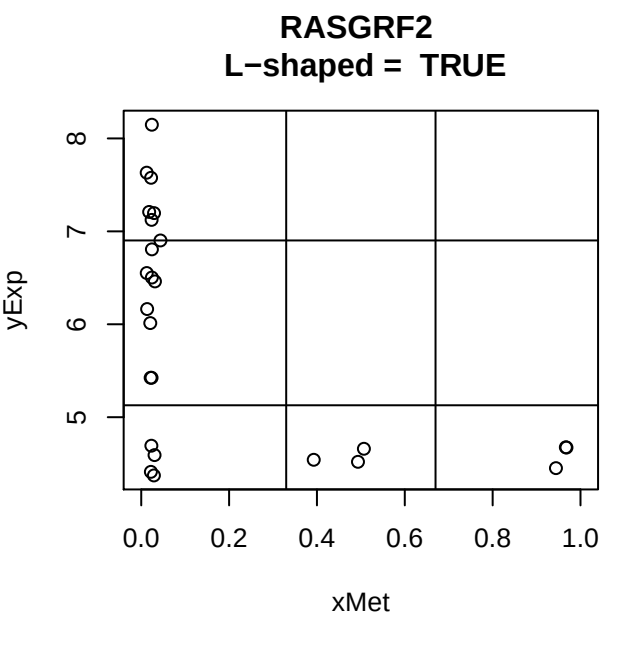

POPDC3
L−shaped = TRUE
yExp
xMet
4
5
6
7
8
0.0
0.2
0.4
0.6
0.8
1.0

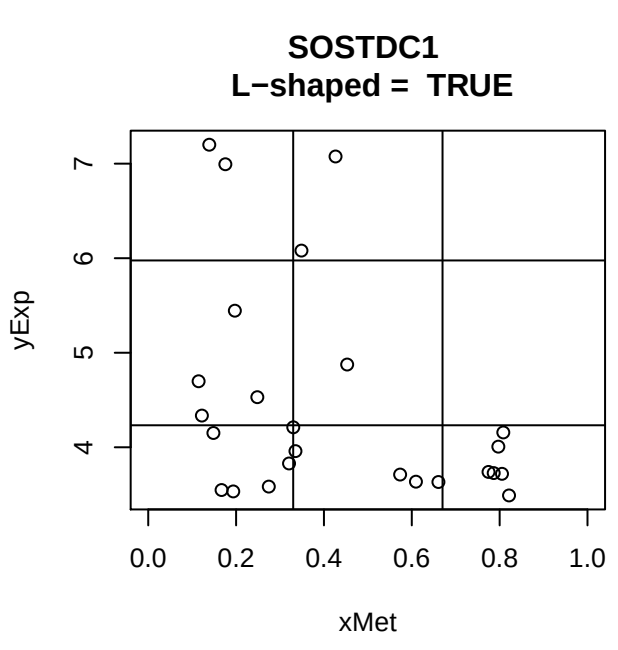

PRDM16
L−shaped = TRUE
yExp
xMet
3.5
4.5
5.5
6.5
0.0
0.2
0.4
0.6
0.8
1.0

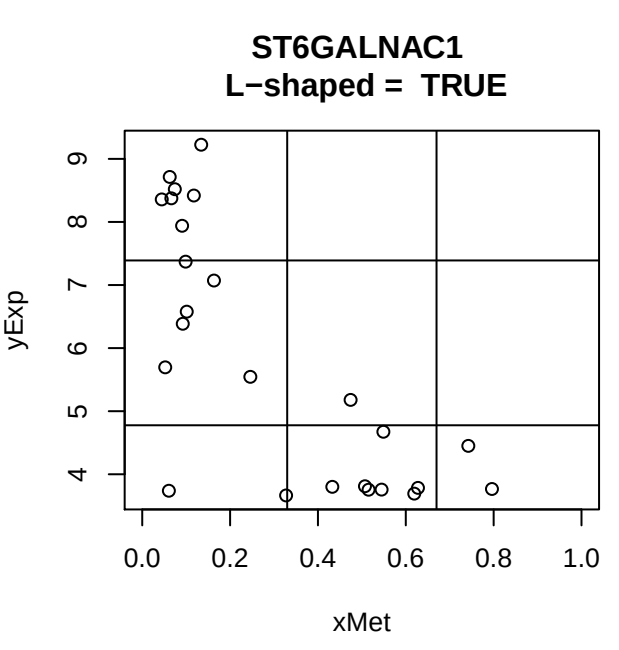

PRDM5
L−shaped = TRUE
yExp
xMet
6.0
5.5
5.0
4.5
4.0
3.5
0.0
0.2
0.4
0.6
0.8
1.0

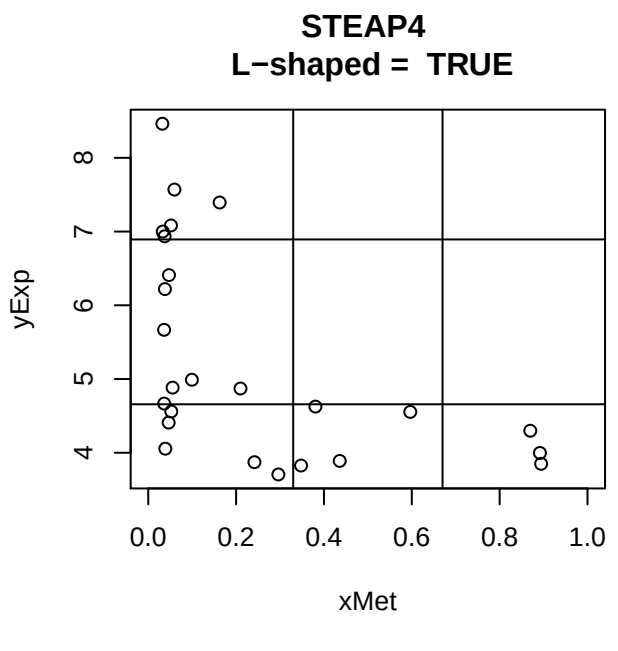

QPCT
L−shaped = TRUE
yExp
xMet
10
9
8
7
6
5
4
0.0
0.2
0.4
0.6
0.8
1.0

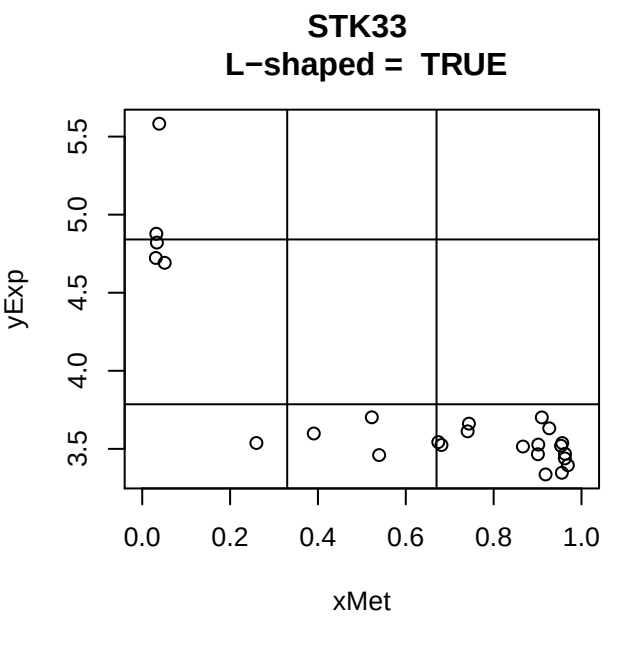

RAB6B
L−shaped = TRUE
yExp
xMet
7.0
6.5
6.0
5.5
5.0
4.5
0.0
0.2
0.4
0.6
0.8
1.0

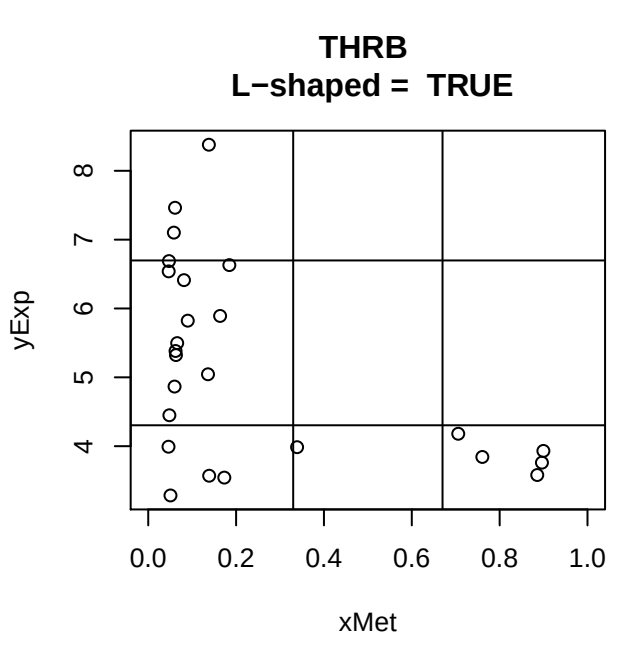

RASGRF2
L−shaped = TRUE
yExp
xMet
8
7
6
5
0.0
0.2
0.4
0.6
0.8
1.0


SOSTDC1
L−shaped = TRUE
yExp
xMet
4
5
6
7
0.0
0.2
0.4
0.6
0.8
1.0


ST6GALNAC1
L−shaped = TRUE
yExp
xMet
4
5
6
7
8
9
0.0
0.2
0.4
0.6
0.8
1.0


STEAP4
L−shaped = TRUE
yExp
xMet
4
5
6
7
8
0.0
0.2
0.4
0.6
0.8
1.0


STK33
L−shaped = TRUE
yExp
xMet
3.5
4.0
4.5
5.0
5.5
0.0
0.2
0.4
0.6
0.8
1.0


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