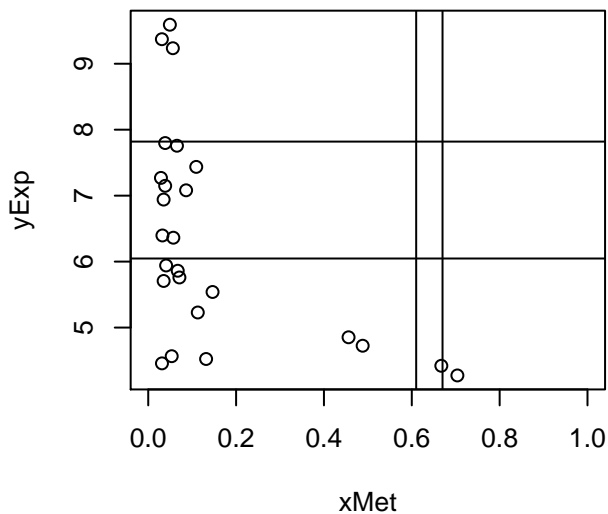
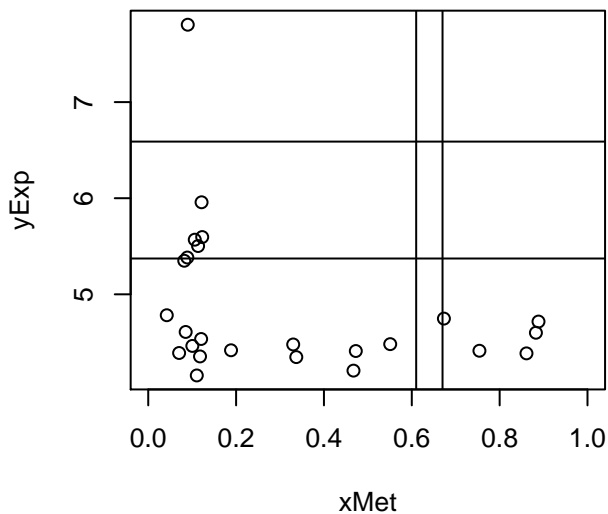


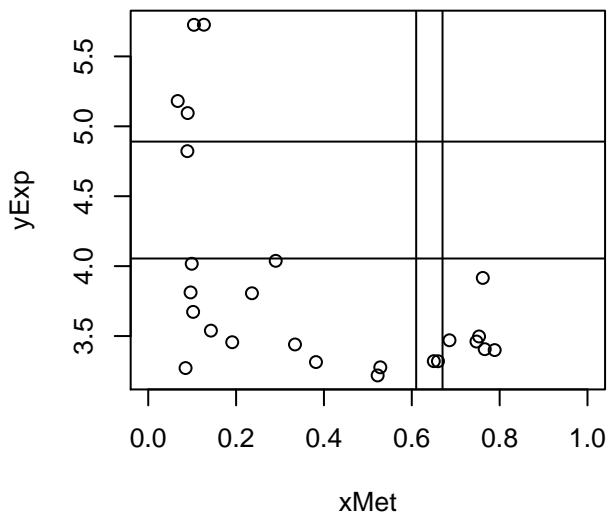
ABCG2
L-shaped = FALSE



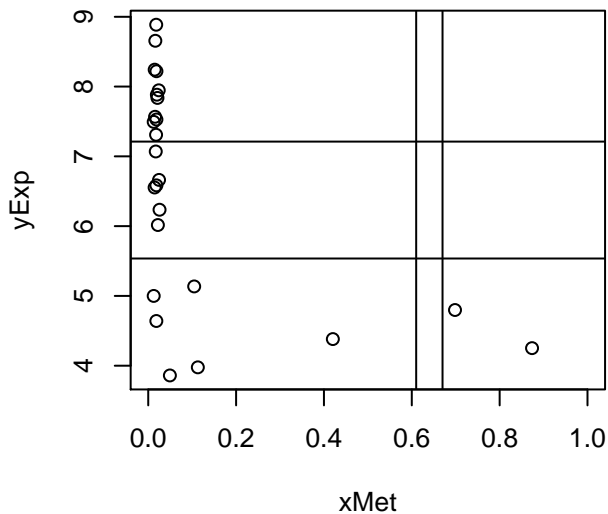
ADH6
L-shaped = FALSE



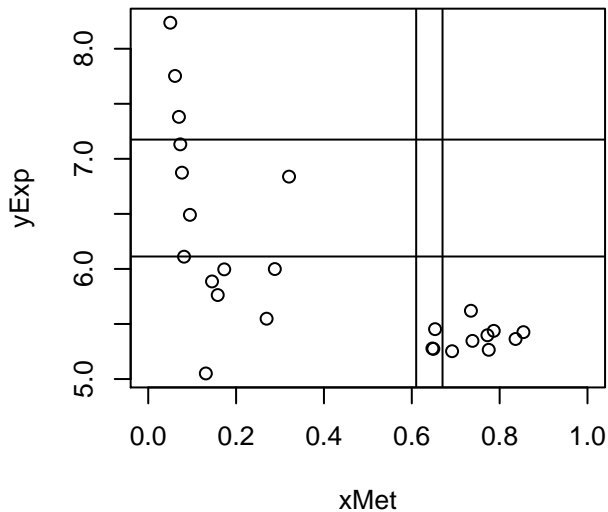
AKR1C4
L-shaped = TRUE



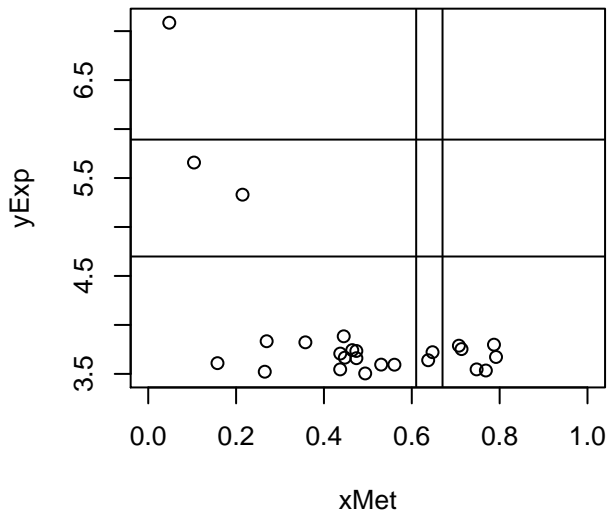
BCL11B
L-shaped = FALSE



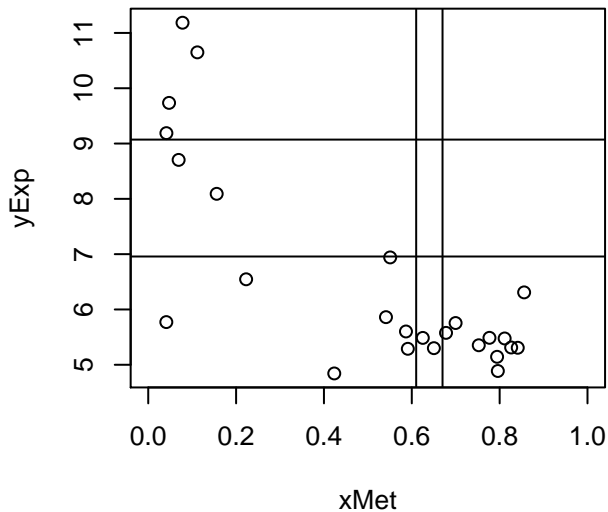
CA9
L-shaped = TRUE



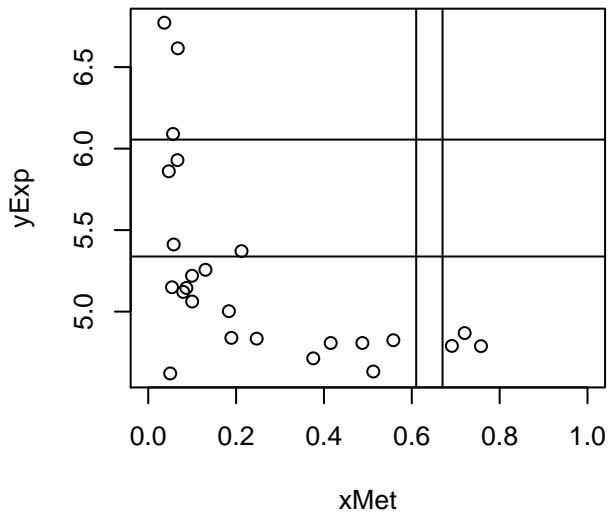
CCR6
L-shaped = FALSE



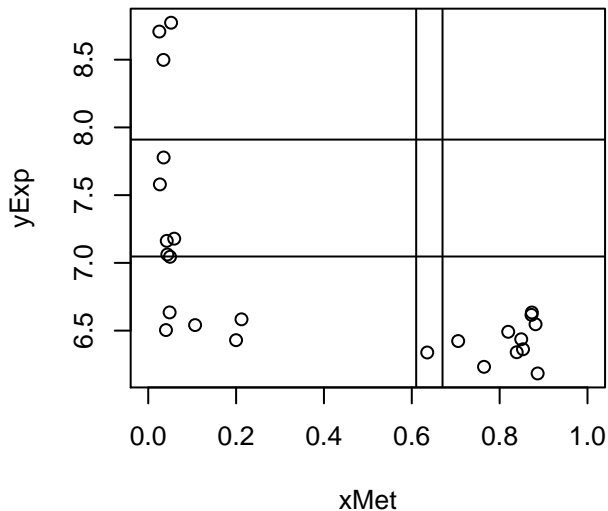
CST7
L-shaped = TRUE



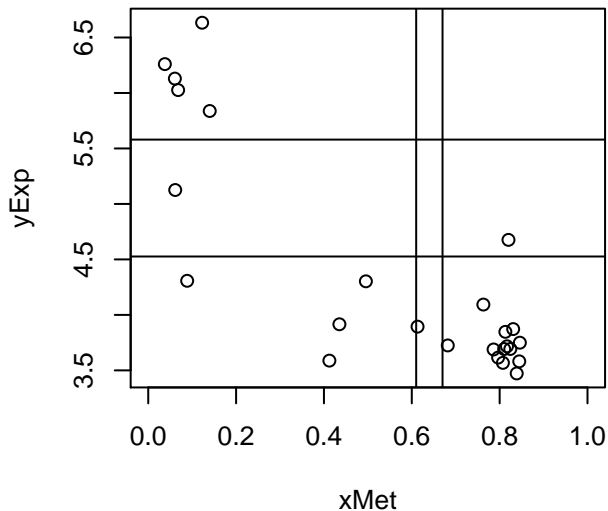
CX3CL1
L-shaped = FALSE



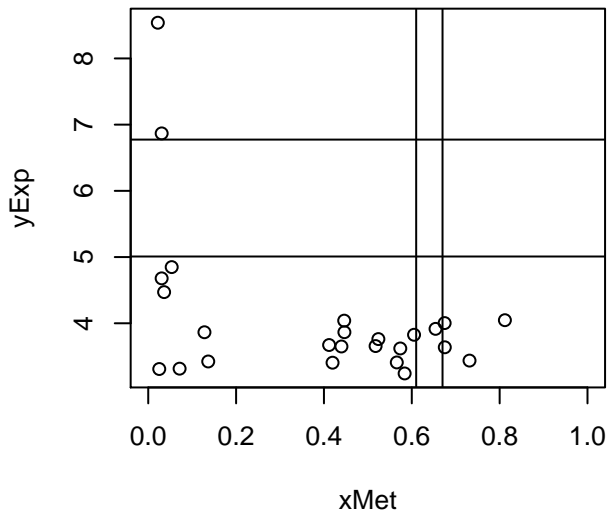
CYP27A1
L-shaped = TRUE



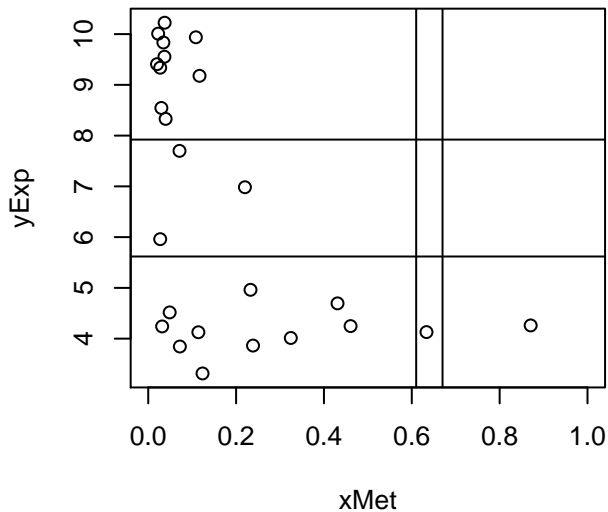
DAPP1
L-shaped = TRUE



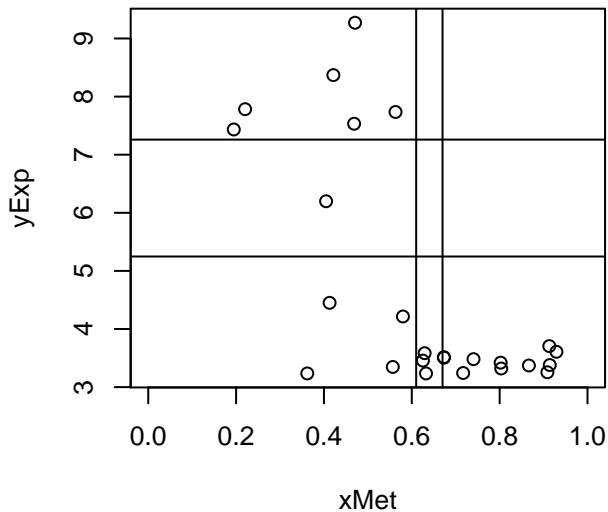
ELAVL2
L-shaped = FALSE



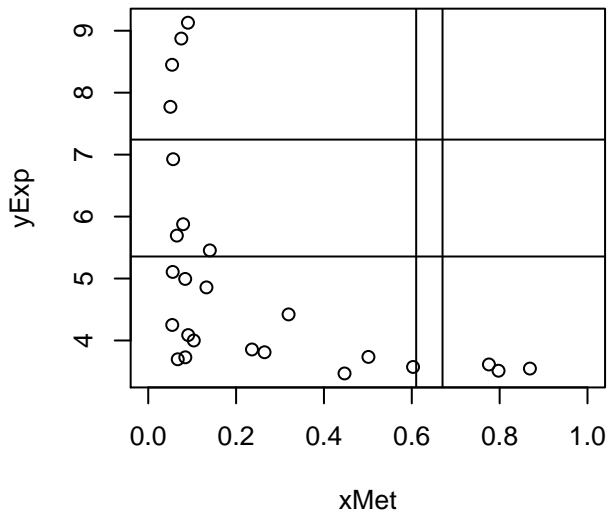
FAM84A
L-shaped = FALSE



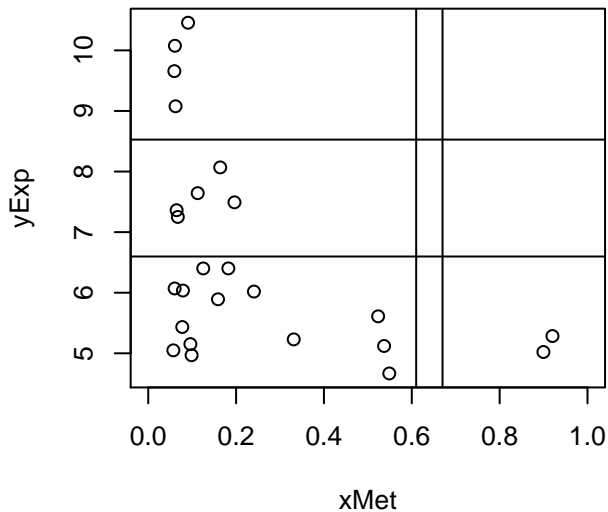
GREM1
L-shaped = TRUE



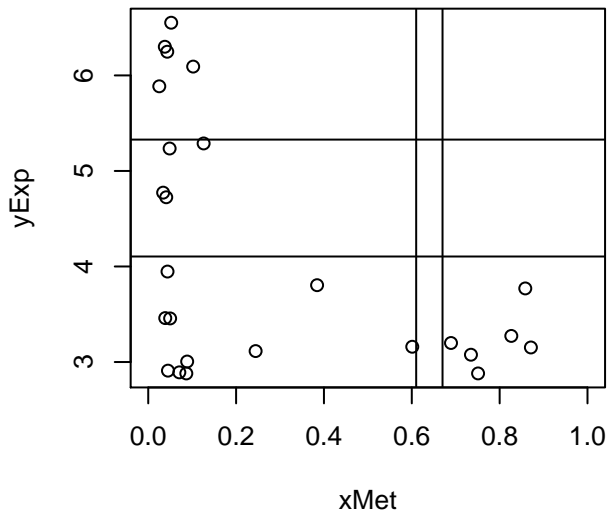
HSD17B2
L-shaped = FALSE



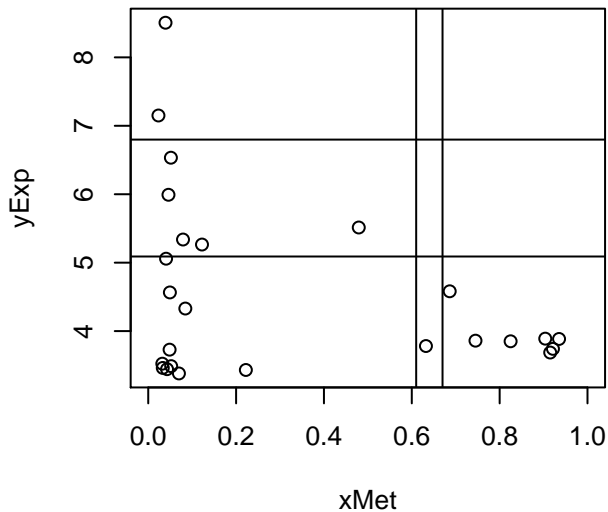
INHBB
L-shaped = FALSE



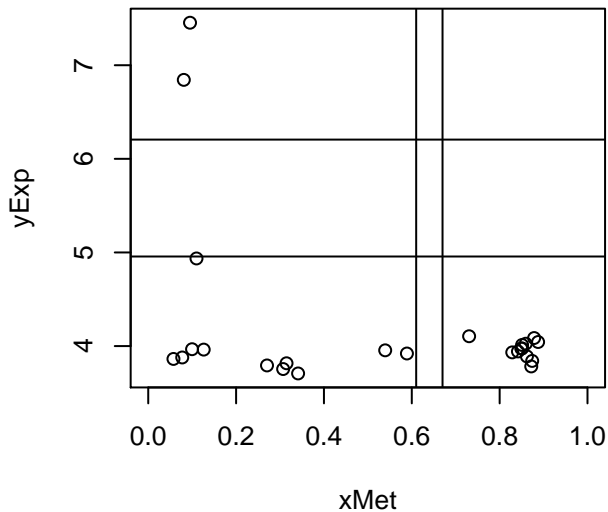
KCNV1
L-shaped = FALSE



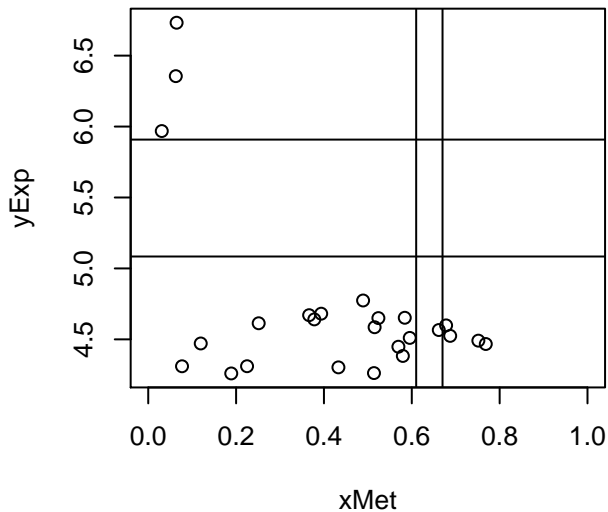
LHFP
L-shaped = TRUE



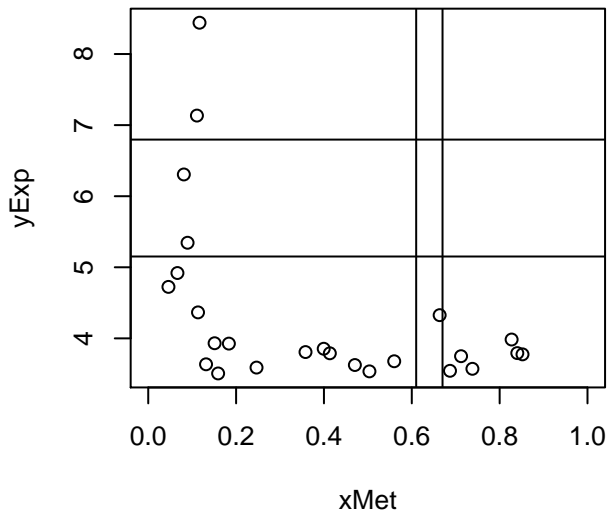
LRP2
L-shaped = FALSE



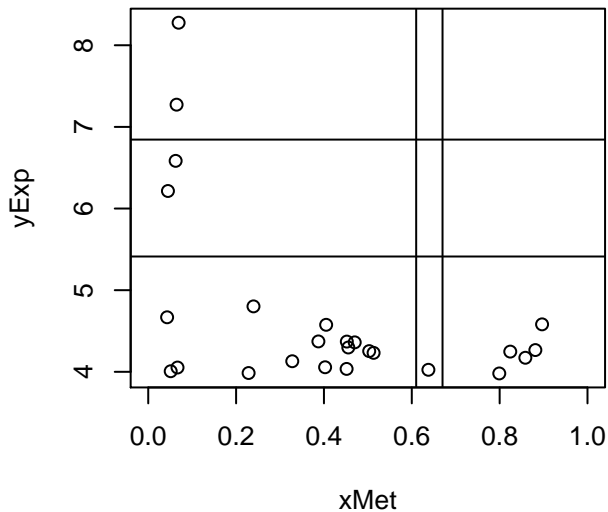
MAGEE1
L-shaped = FALSE



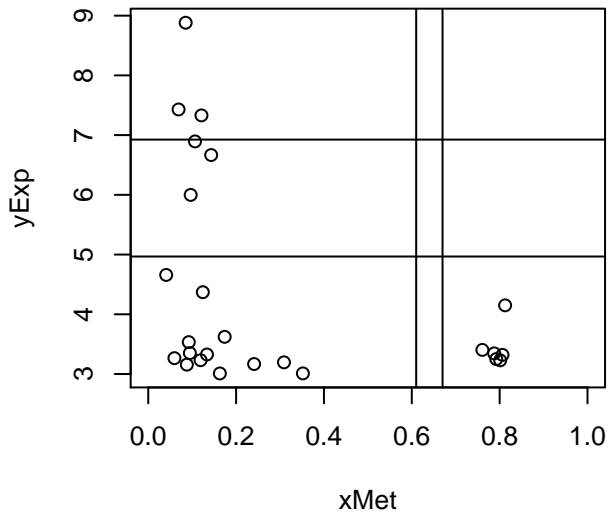
MEP1A
L-shaped = TRUE



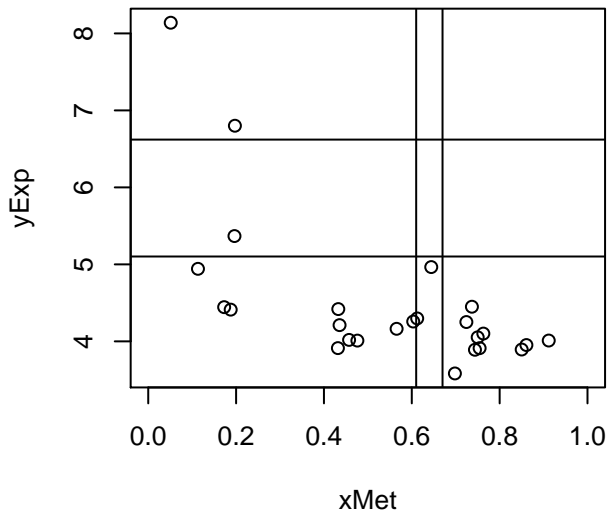
MYT1
L-shaped = TRUE



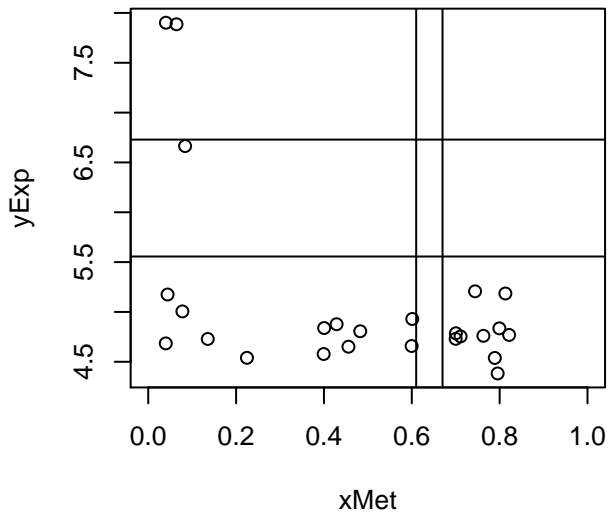
NOX1
L-shaped = FALSE



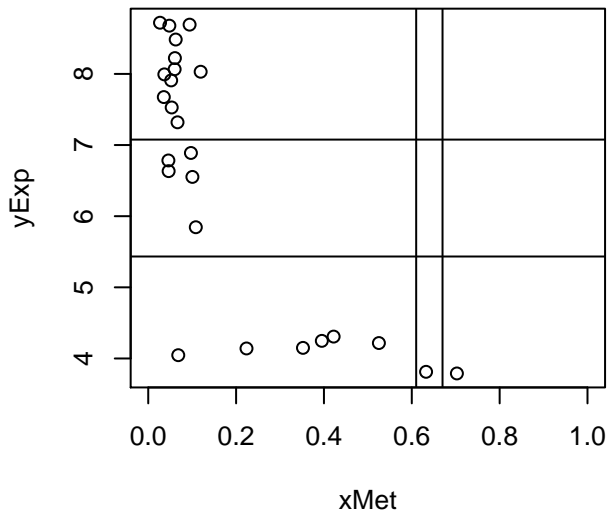
OAS2
L-shaped = TRUE



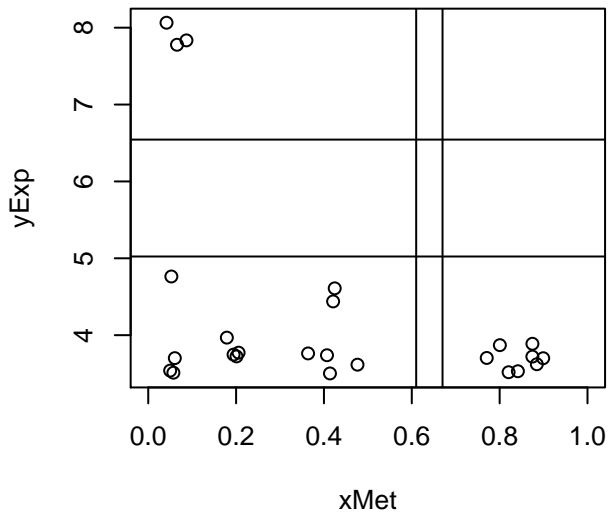
PHYHIPL
L-shaped = FALSE



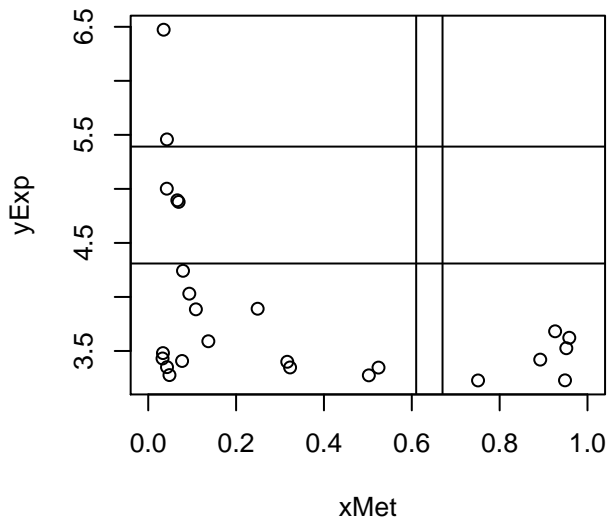
POF1B
L-shaped = FALSE



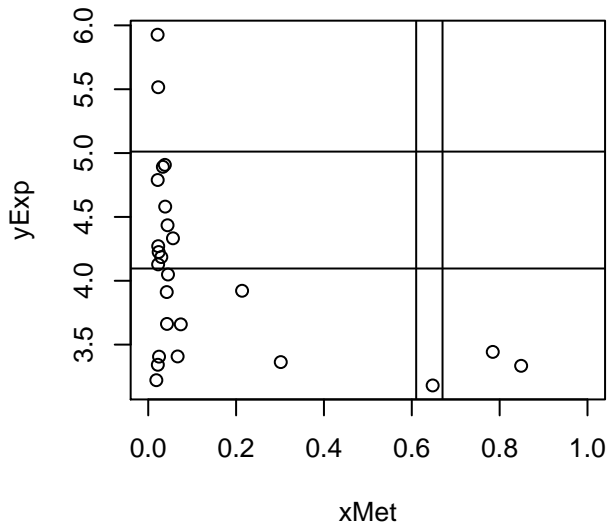
POPDC3
L-shaped = FALSE



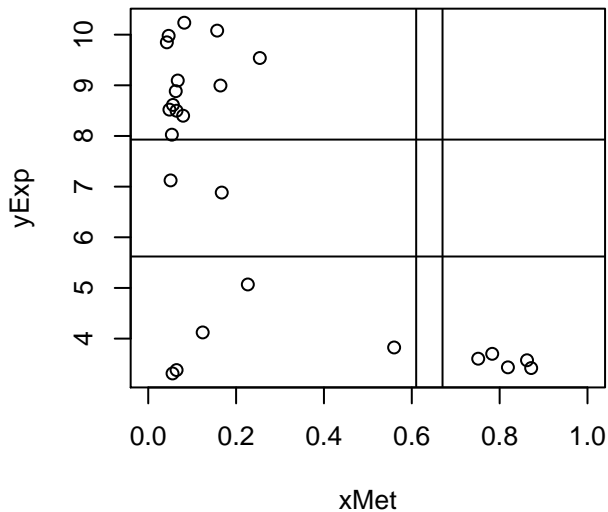
PRDM16
L-shaped = FALSE



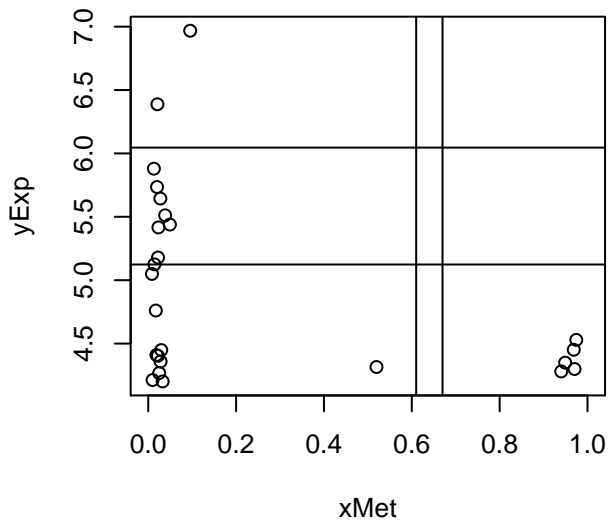
PRDM5
L-shaped = TRUE



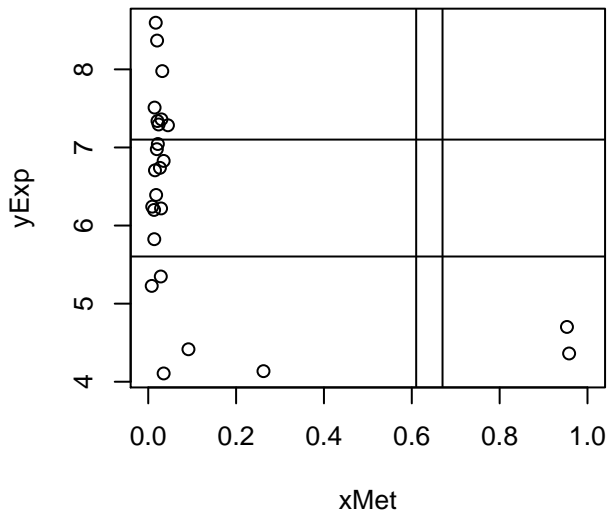
QPCT
L-shaped = FALSE



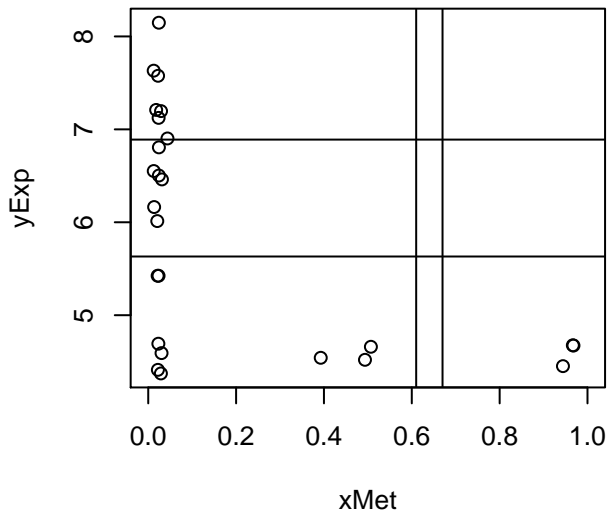
RAB6B
L-shaped = FALSE



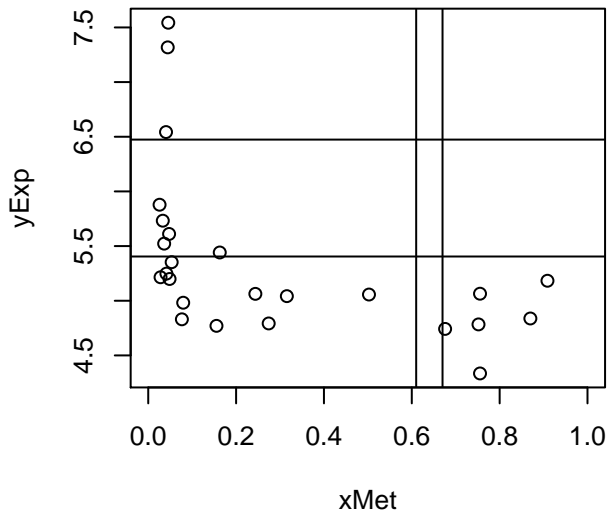
RASEF
L-shaped = FALSE



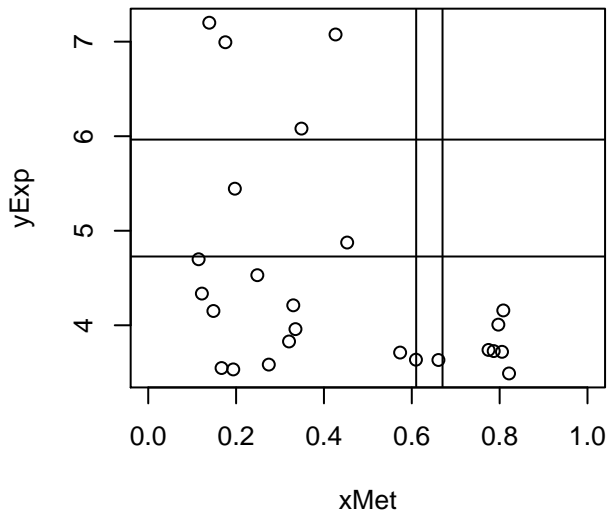
RASGRF2
L-shaped = FALSE



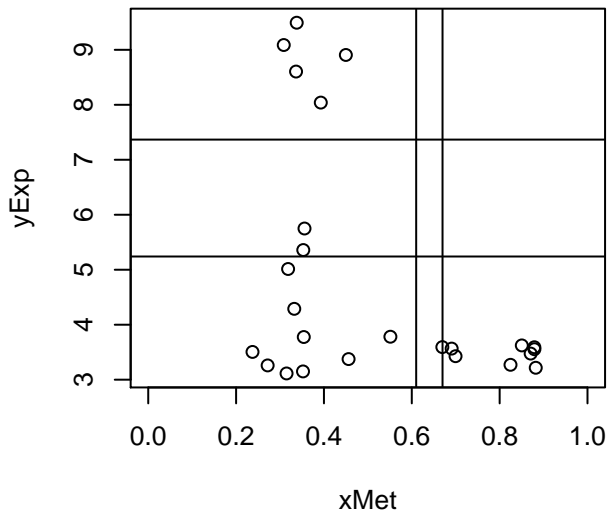
RNF186
L-shaped = FALSE



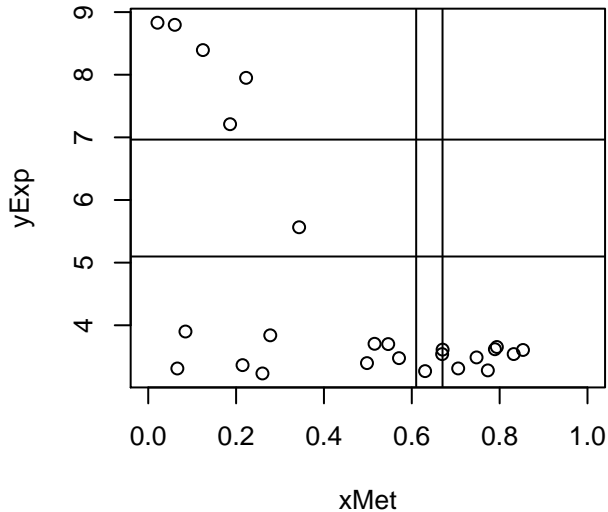
SOSTDC1
L-shaped = TRUE



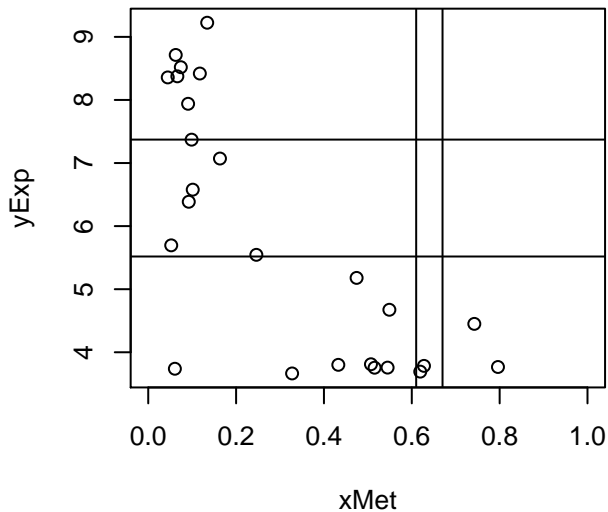
SOX2
L-shaped = TRUE



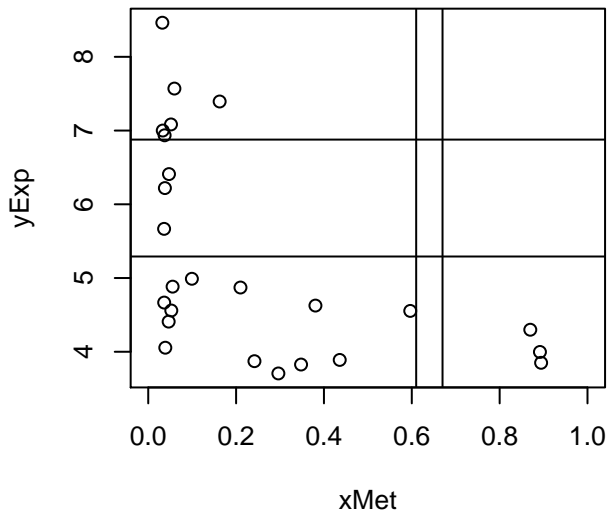
SPON1
L-shaped = TRUE



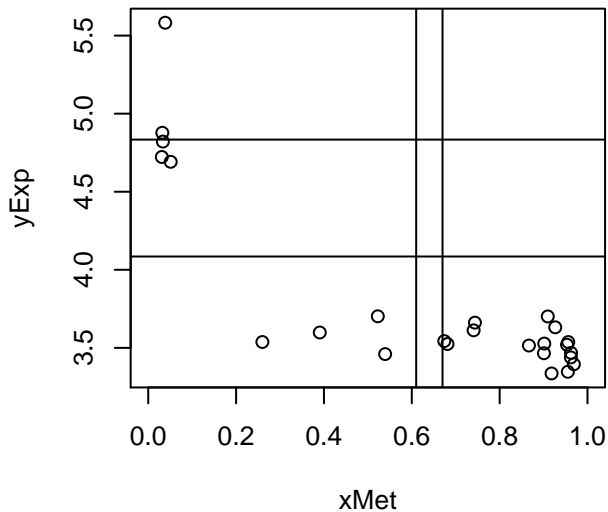
ST6GALNAC1
L-shaped = TRUE



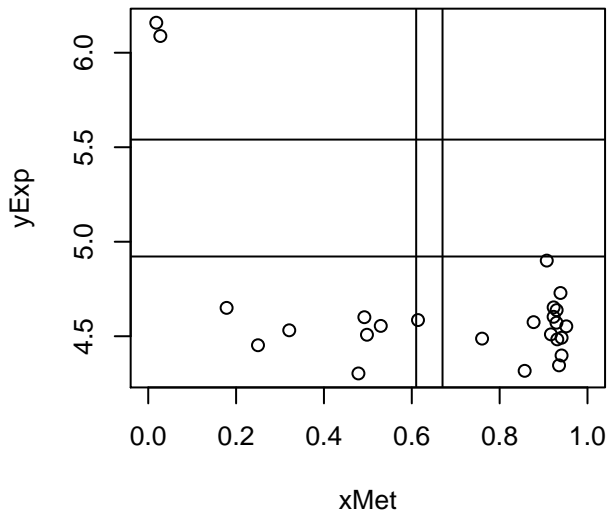
STEAP4
L-shaped = FALSE



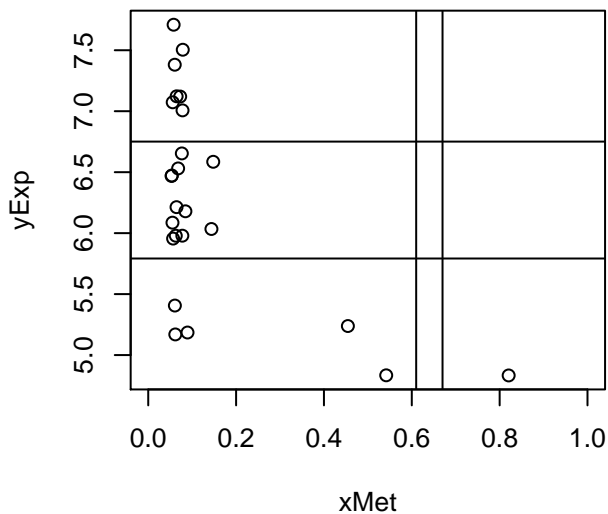
STK33
L-shaped = FALSE



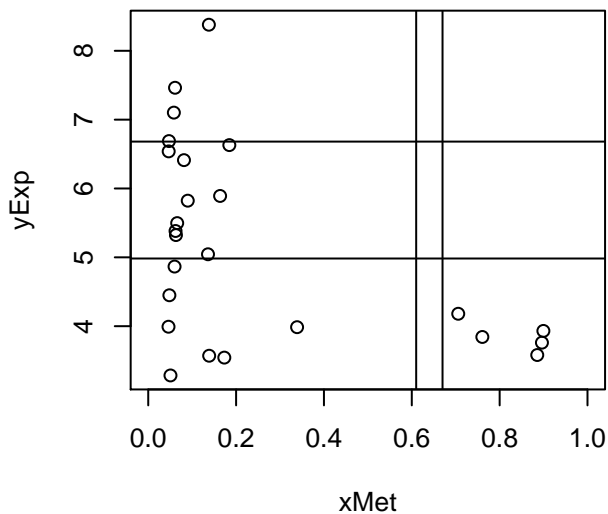
SYN2
L-shaped = FALSE



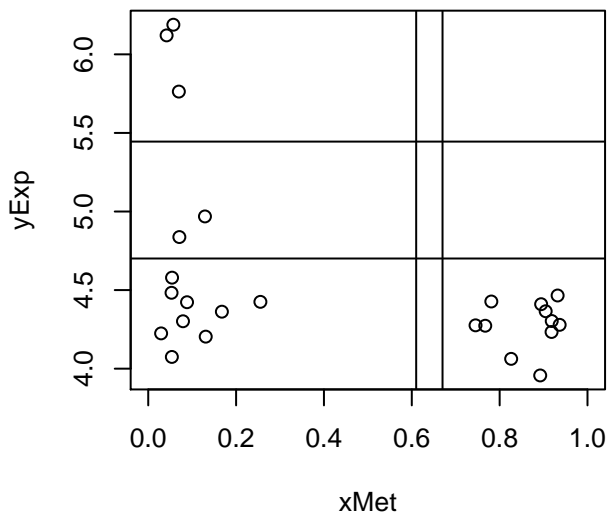
TAPBPL
L-shaped = FALSE



THR8
L-shaped = FALSE



TRAM1L1
L-shaped = FALSE



WNK4
L-shaped = FALSE

