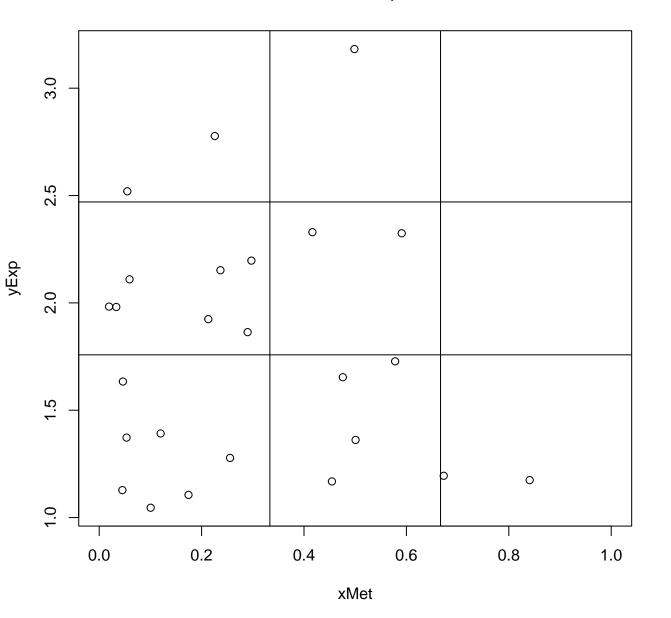
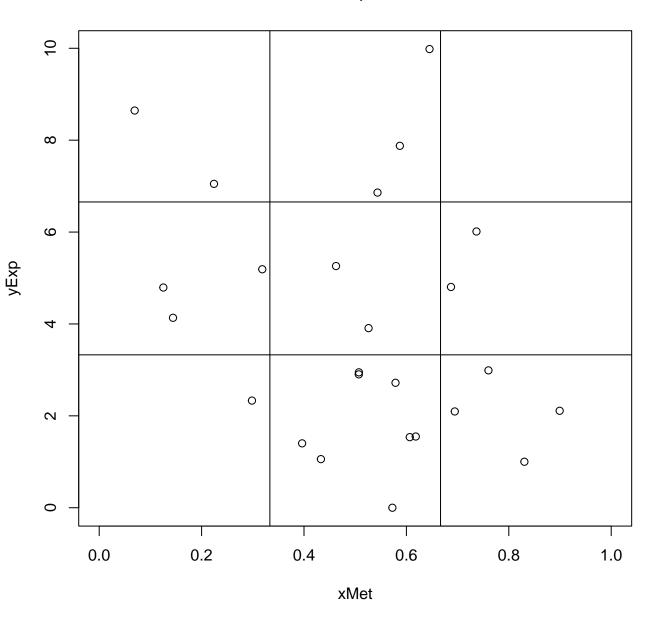
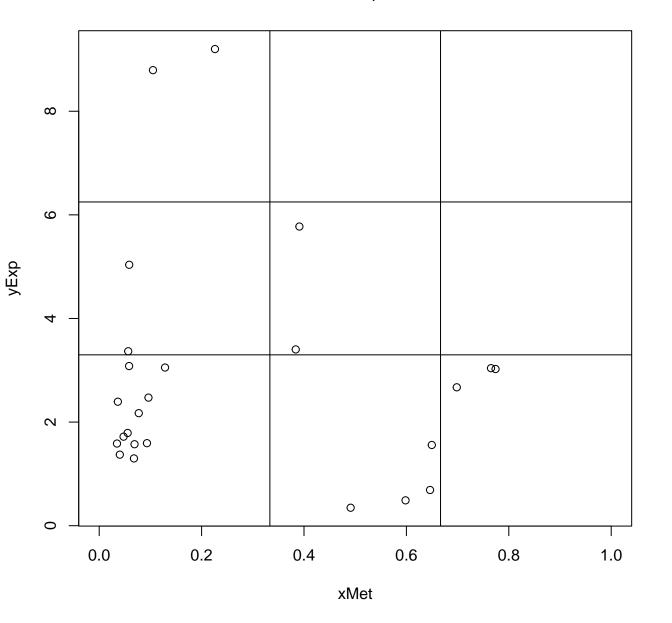
ADAMTSL1, 24



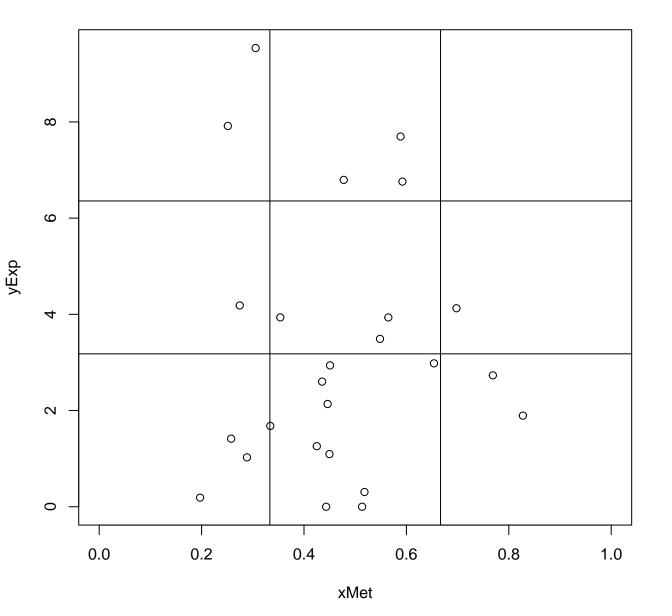
AMT, 14



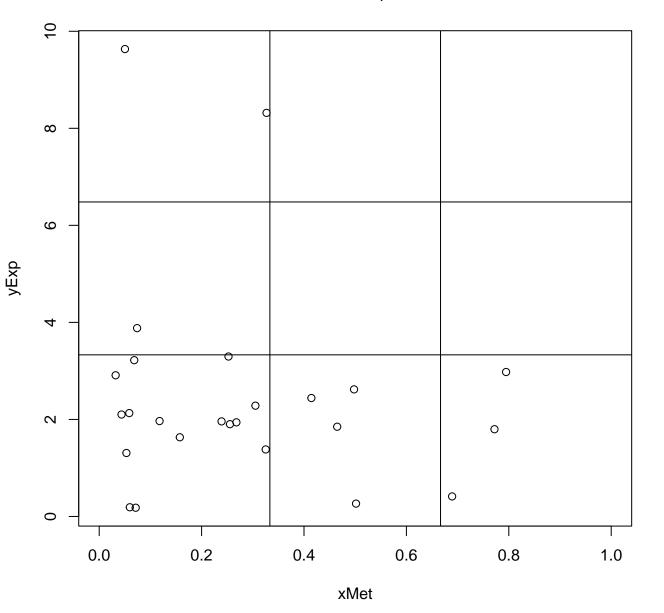
BANK1, 28



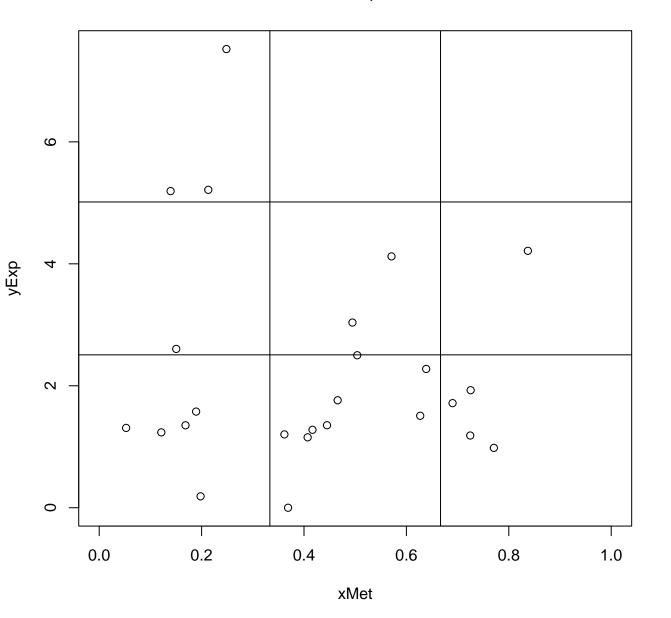
C10orf99, 14



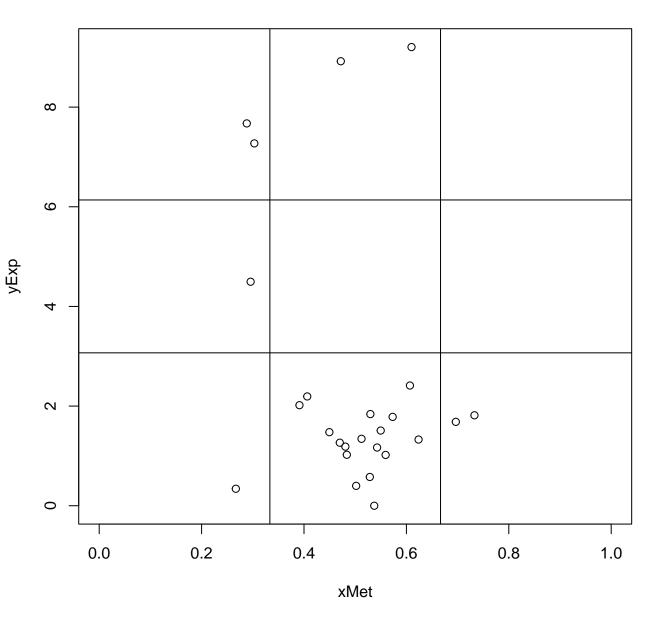
C21orf56, 30



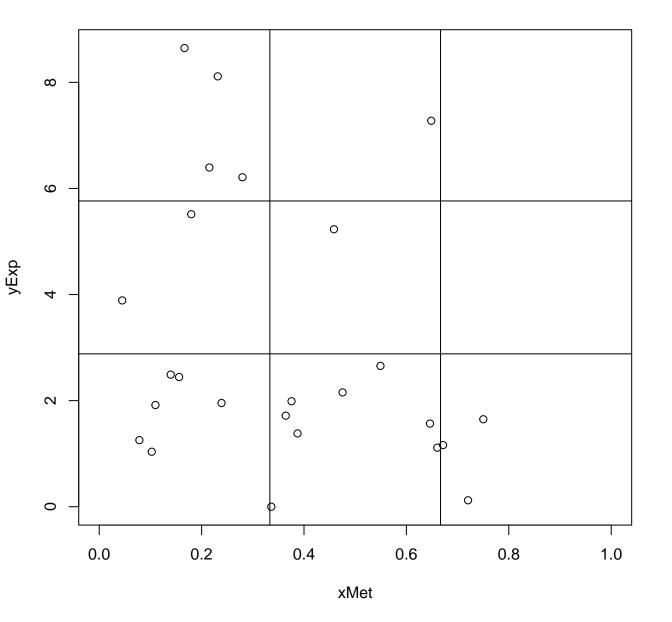
CCL11, 27



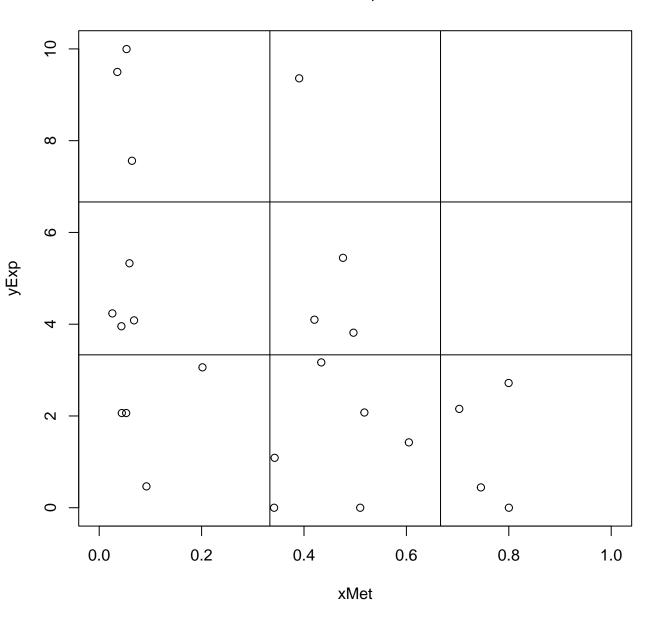
CENTD3, 23



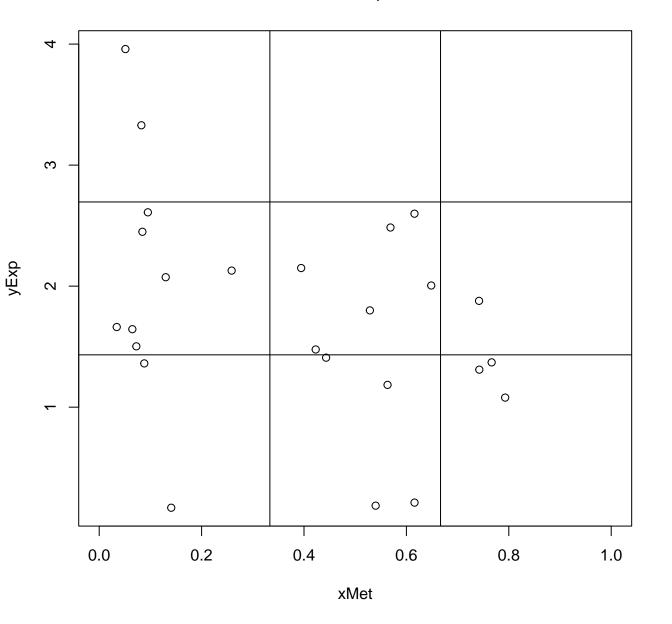
COMP, 28



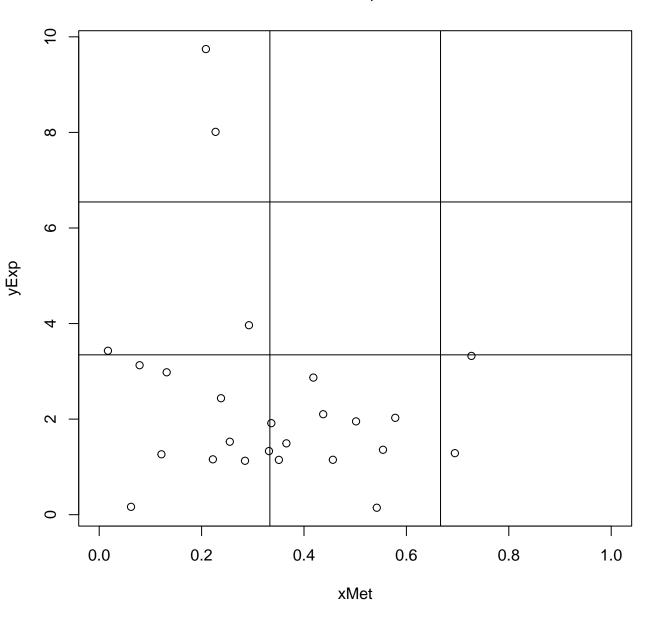
DFNA5, 26



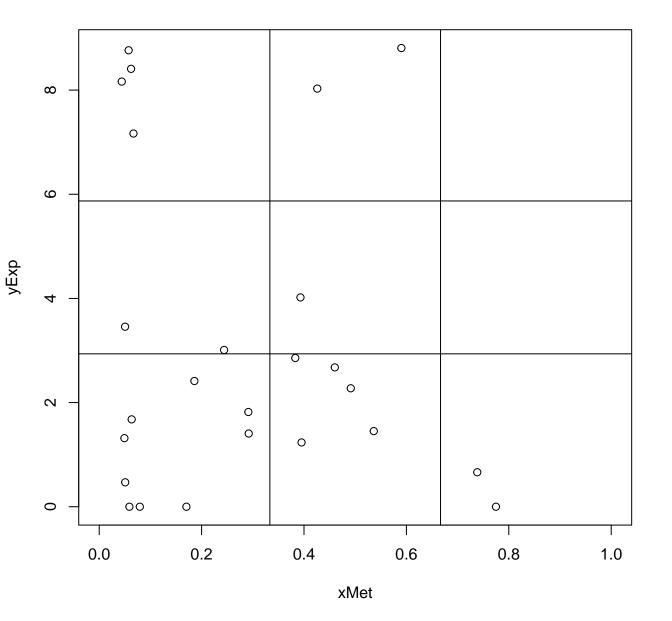
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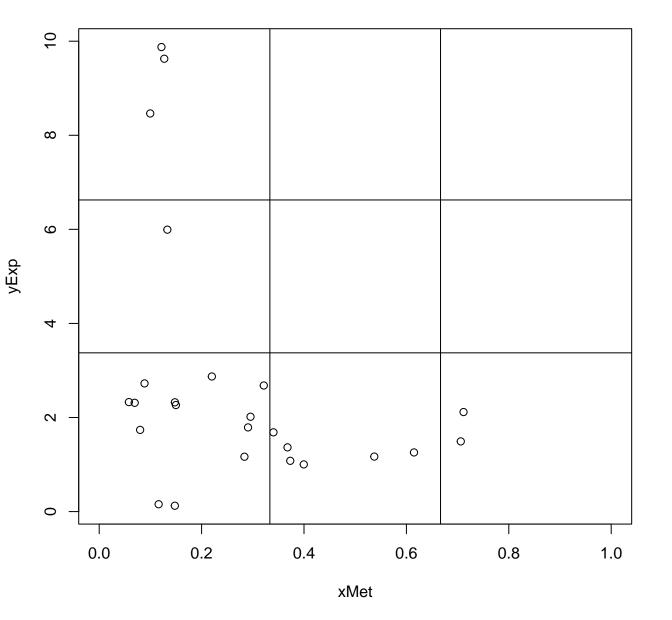
EGFL7, 29



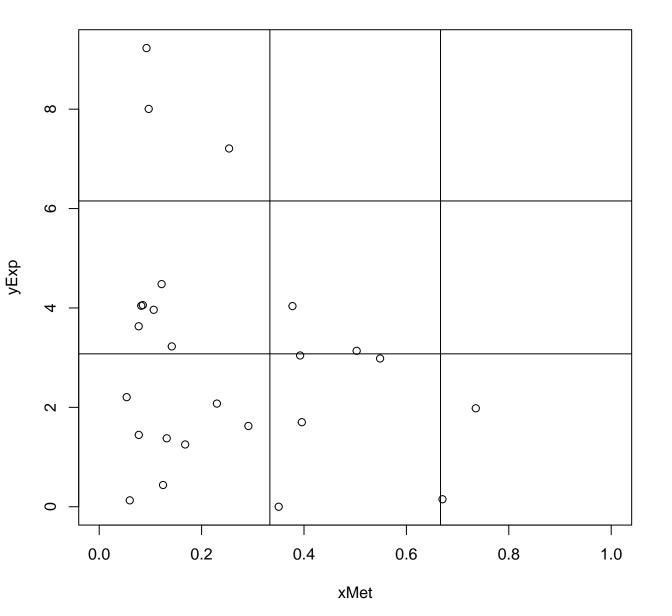
EMILIN2, 24



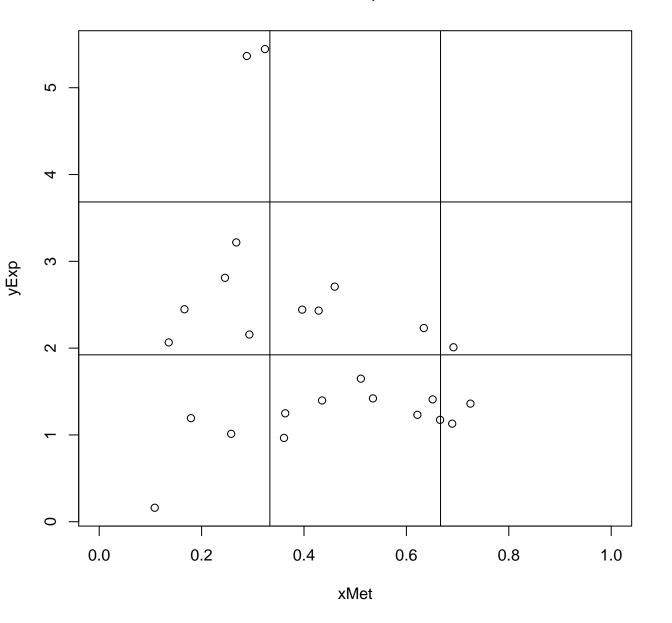
ERG, 30



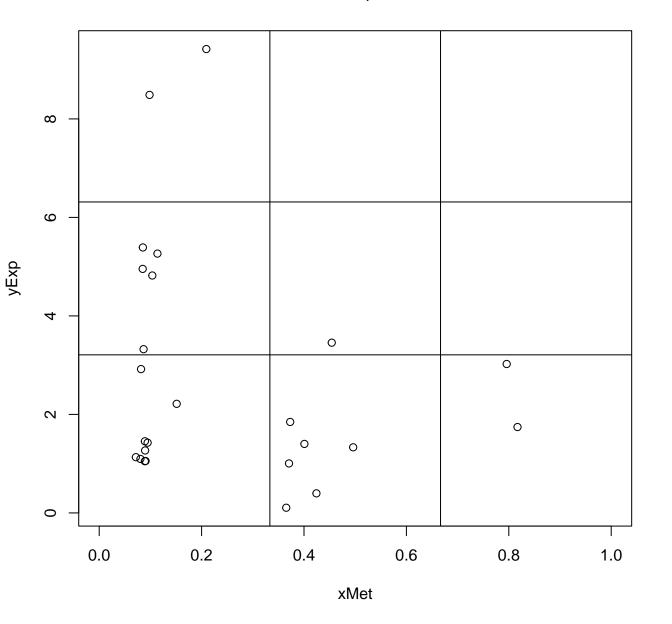
G0S2, 28



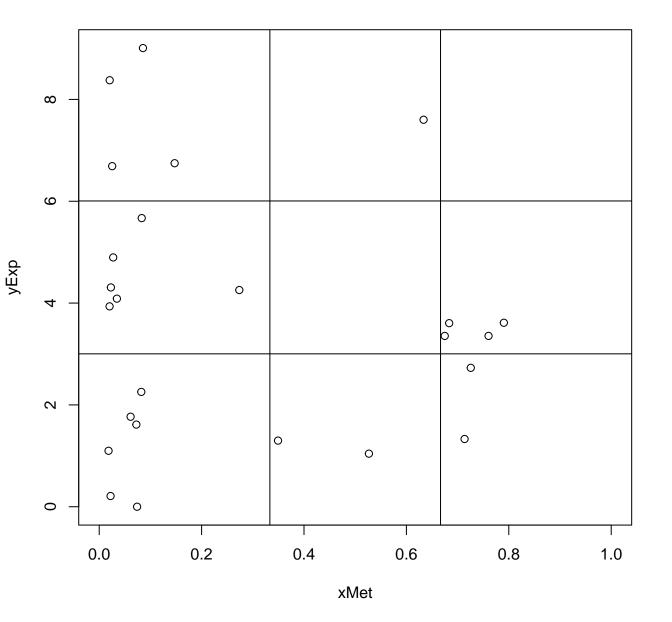
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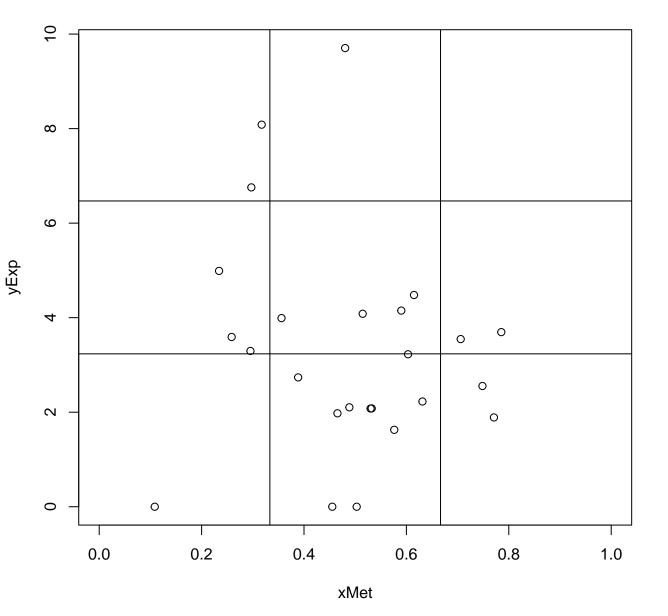
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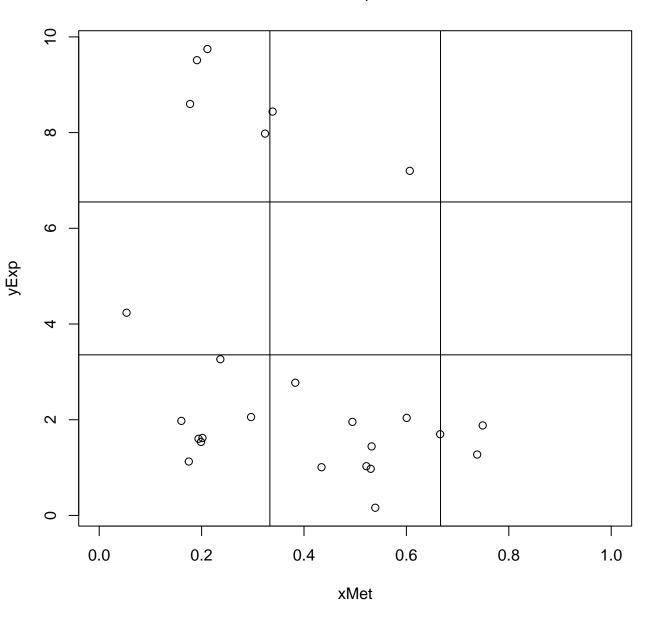
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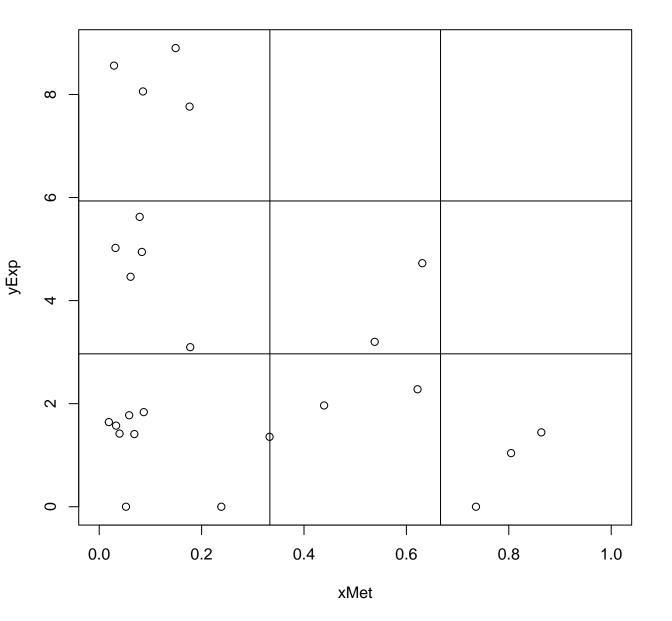
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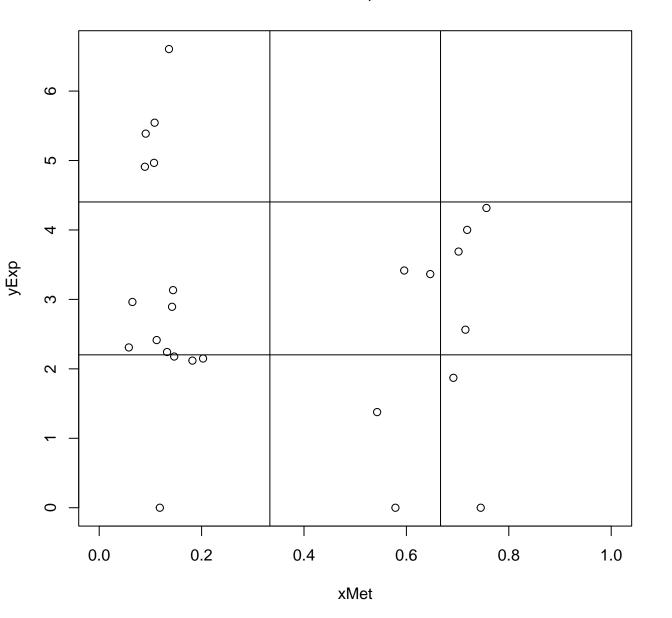
HAS1, 25



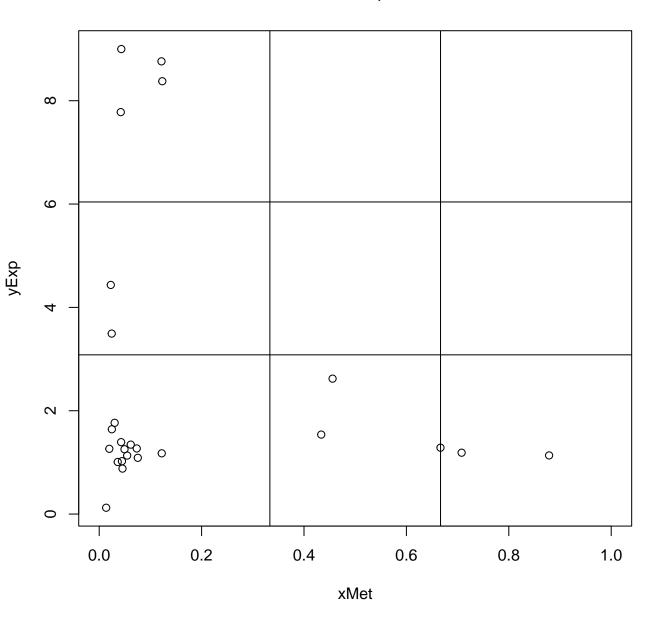
IGFBP3, 30



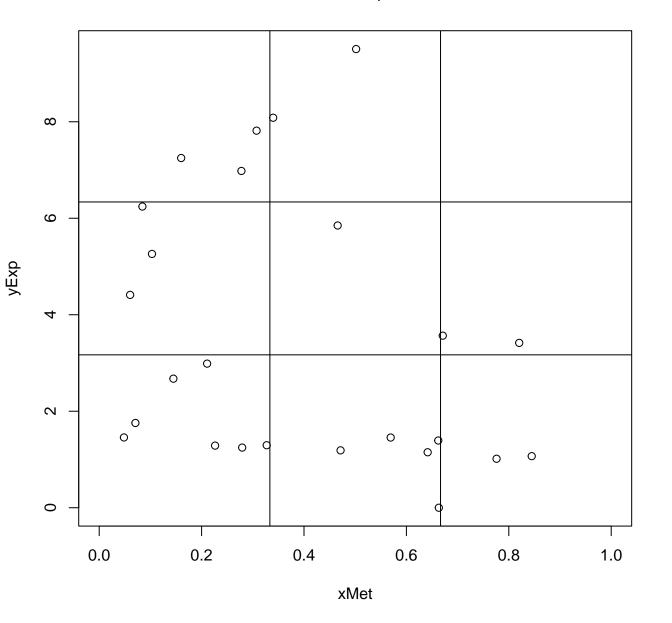
IRAK1, 18



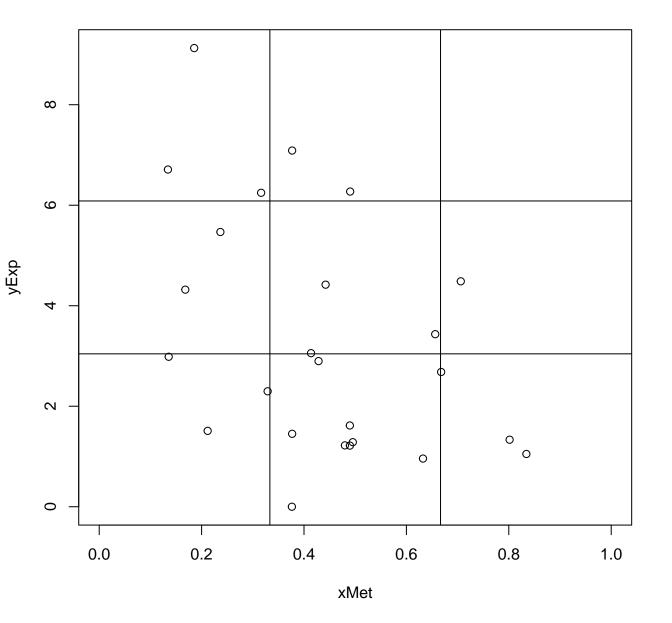
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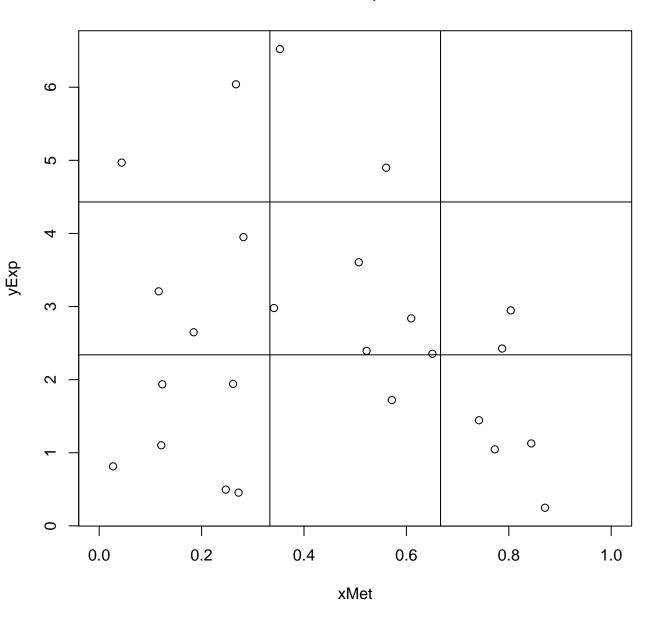
MRPS21, 17



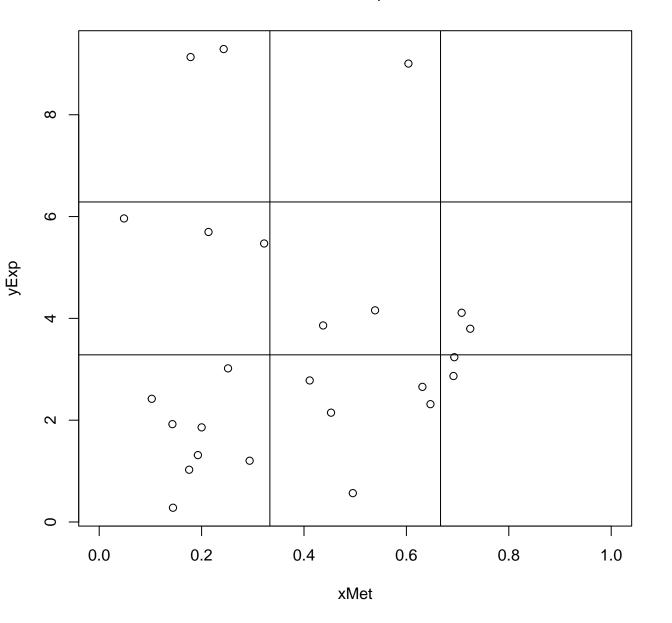
NDN, 19



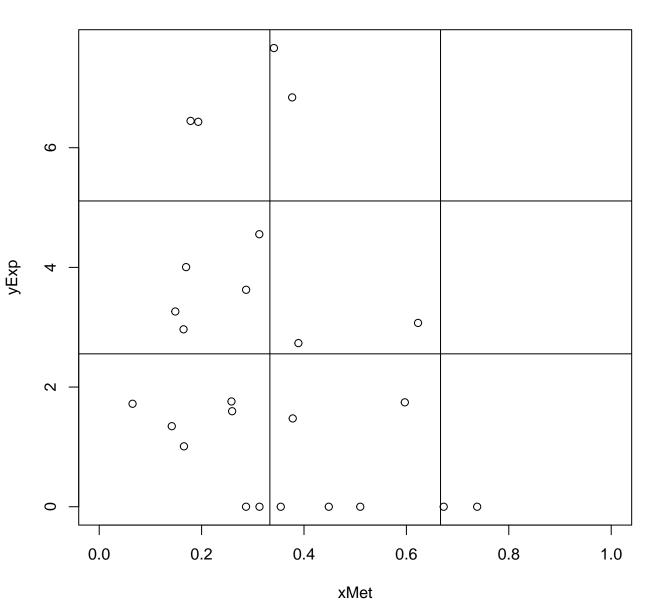
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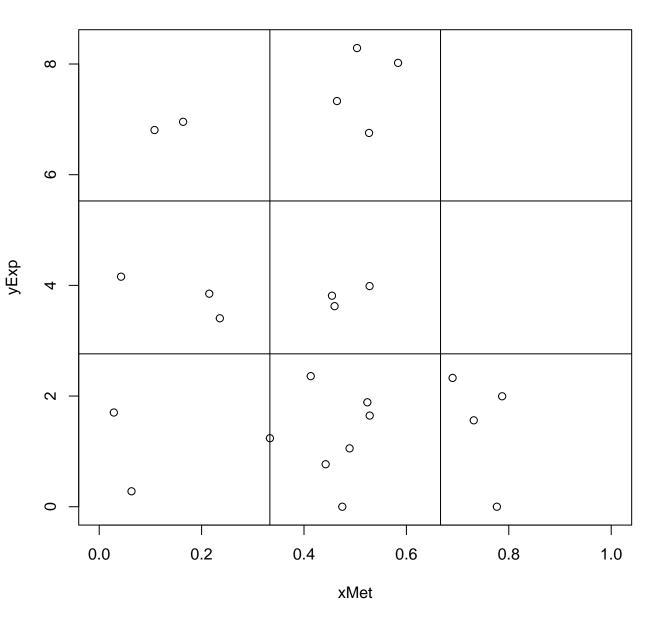
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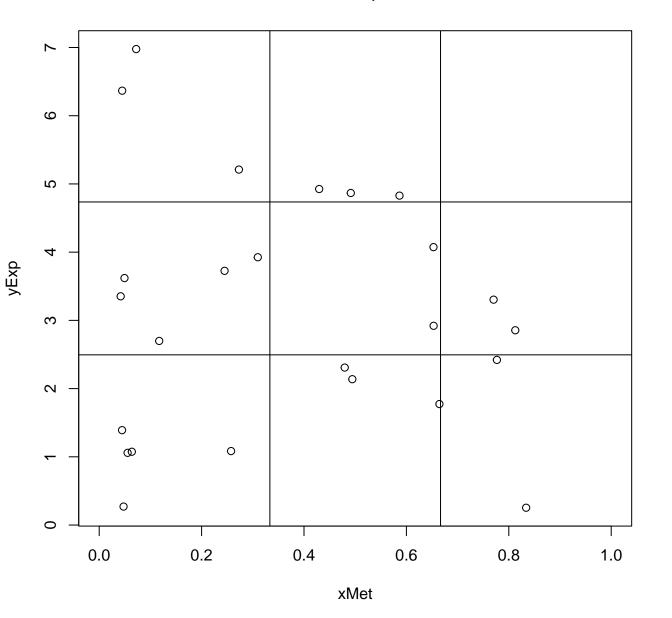
PI3, 21



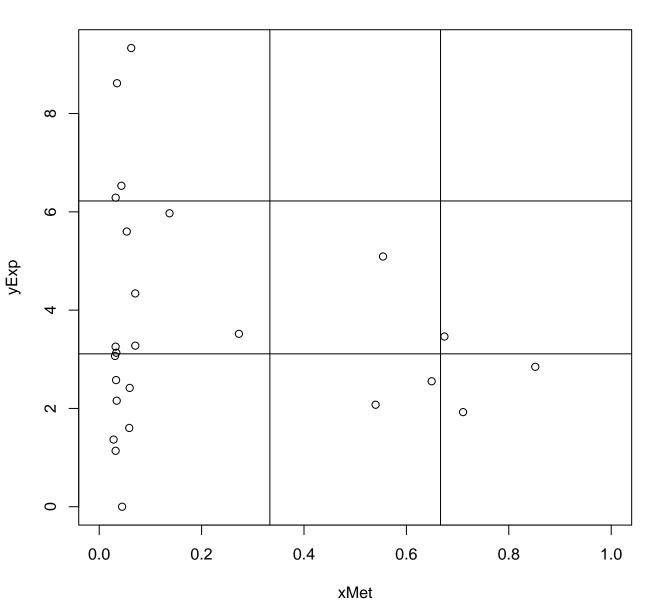
RPL39L, 16



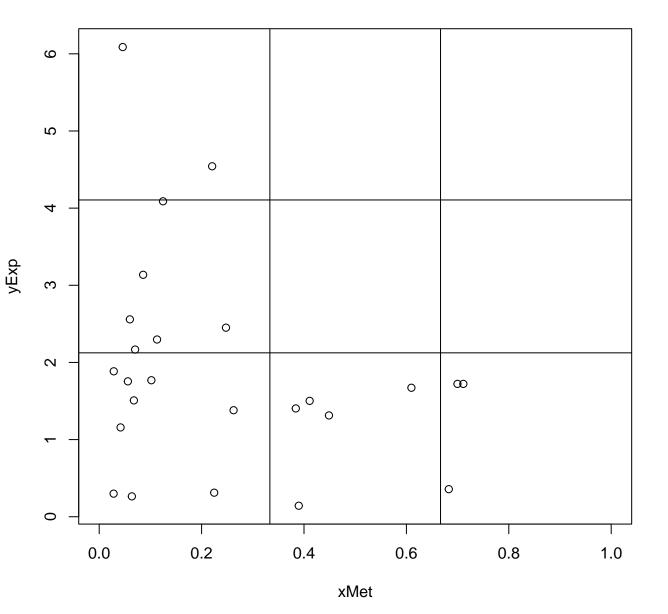
RSPO3, 13



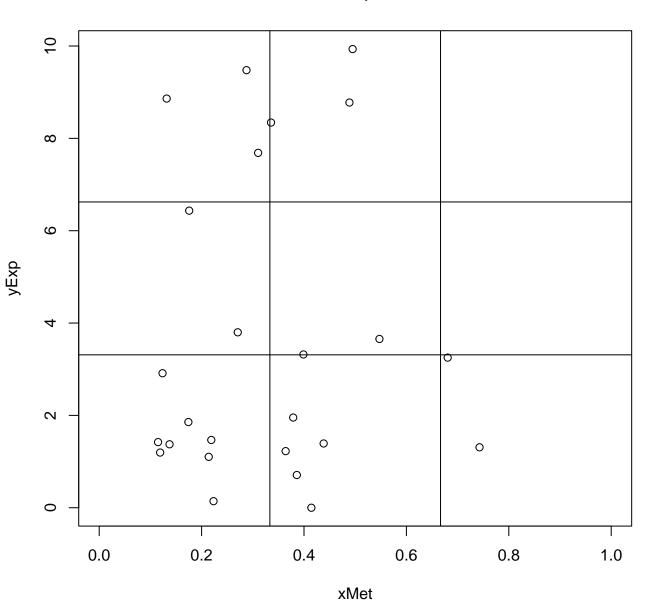
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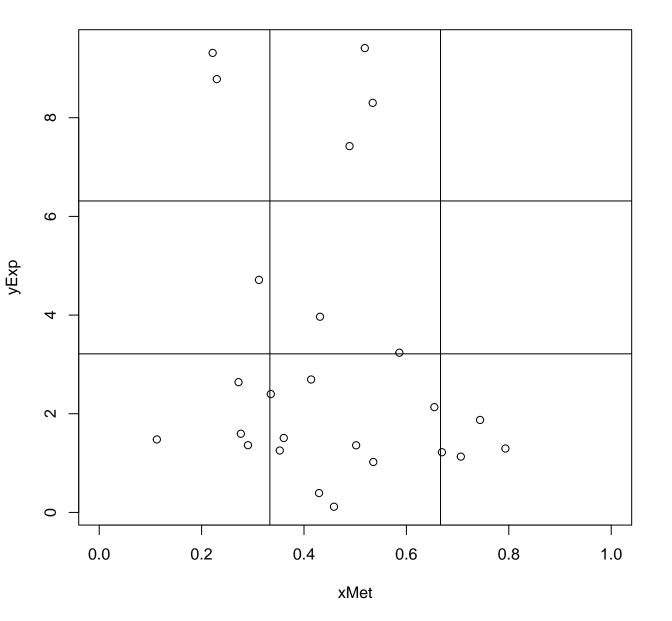
SMO, 30



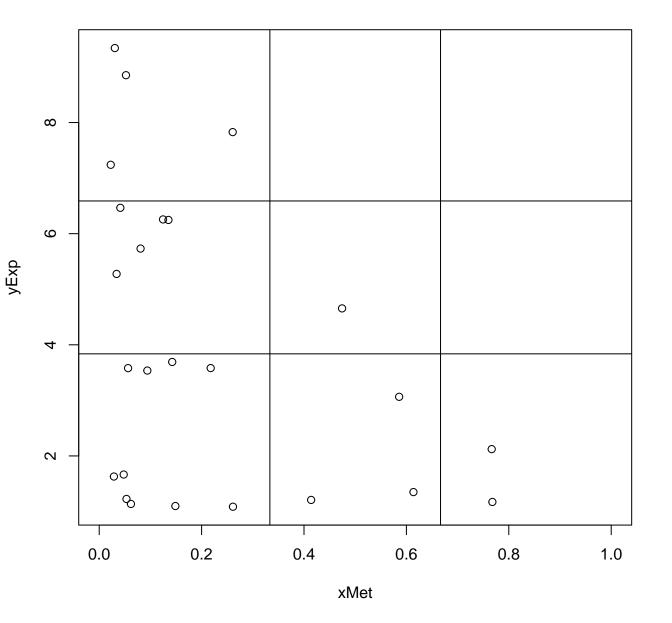
TCN1, 19



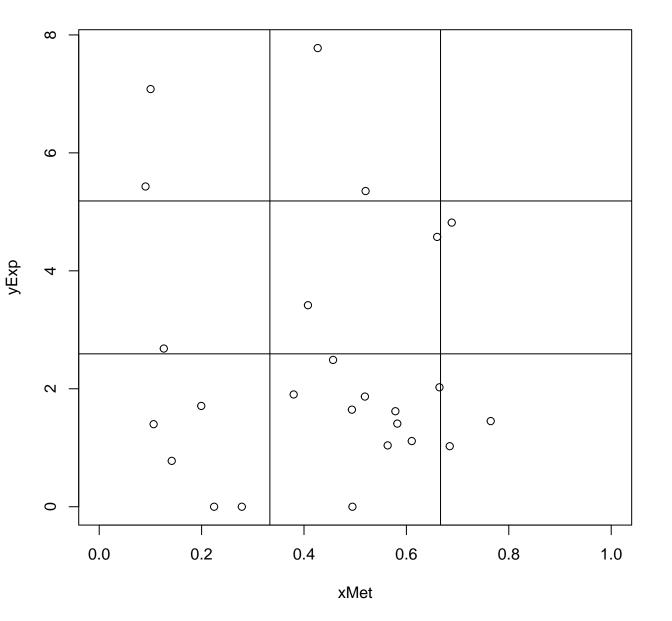
TM4SF20, 20



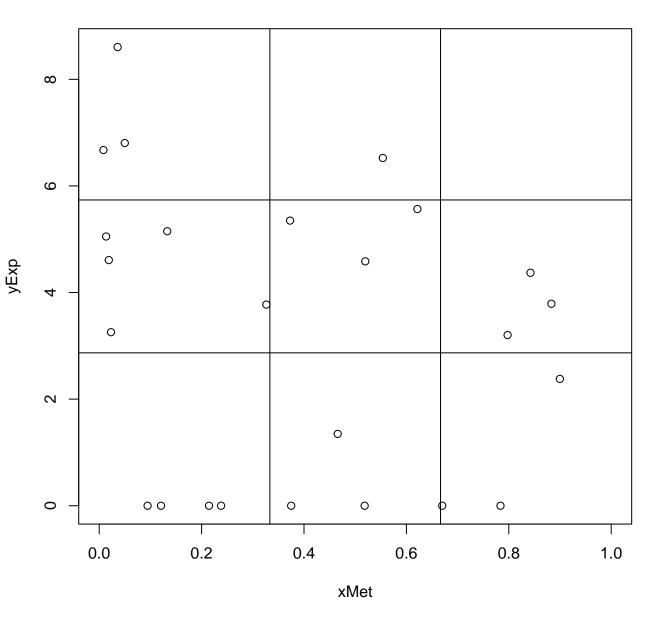
TP53INP1, 30



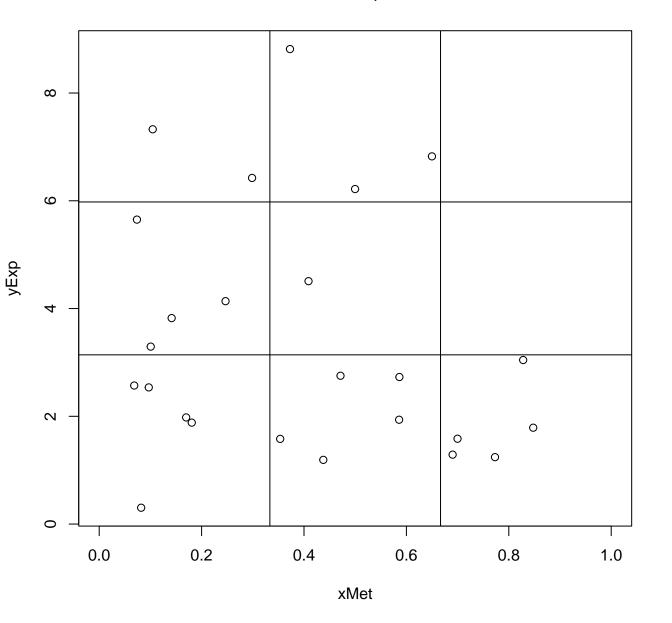
VAMP5, 18



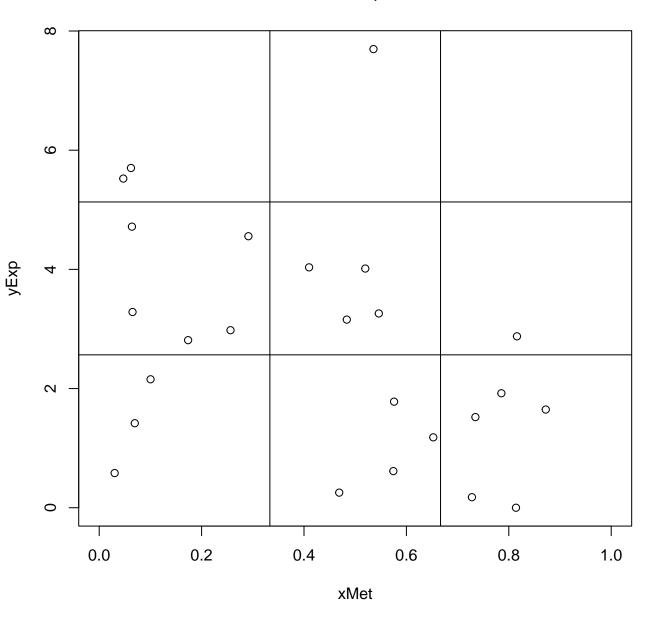
VIM, 16



ZNF331, 22



ZNF415, 22



ZNF683, 20

