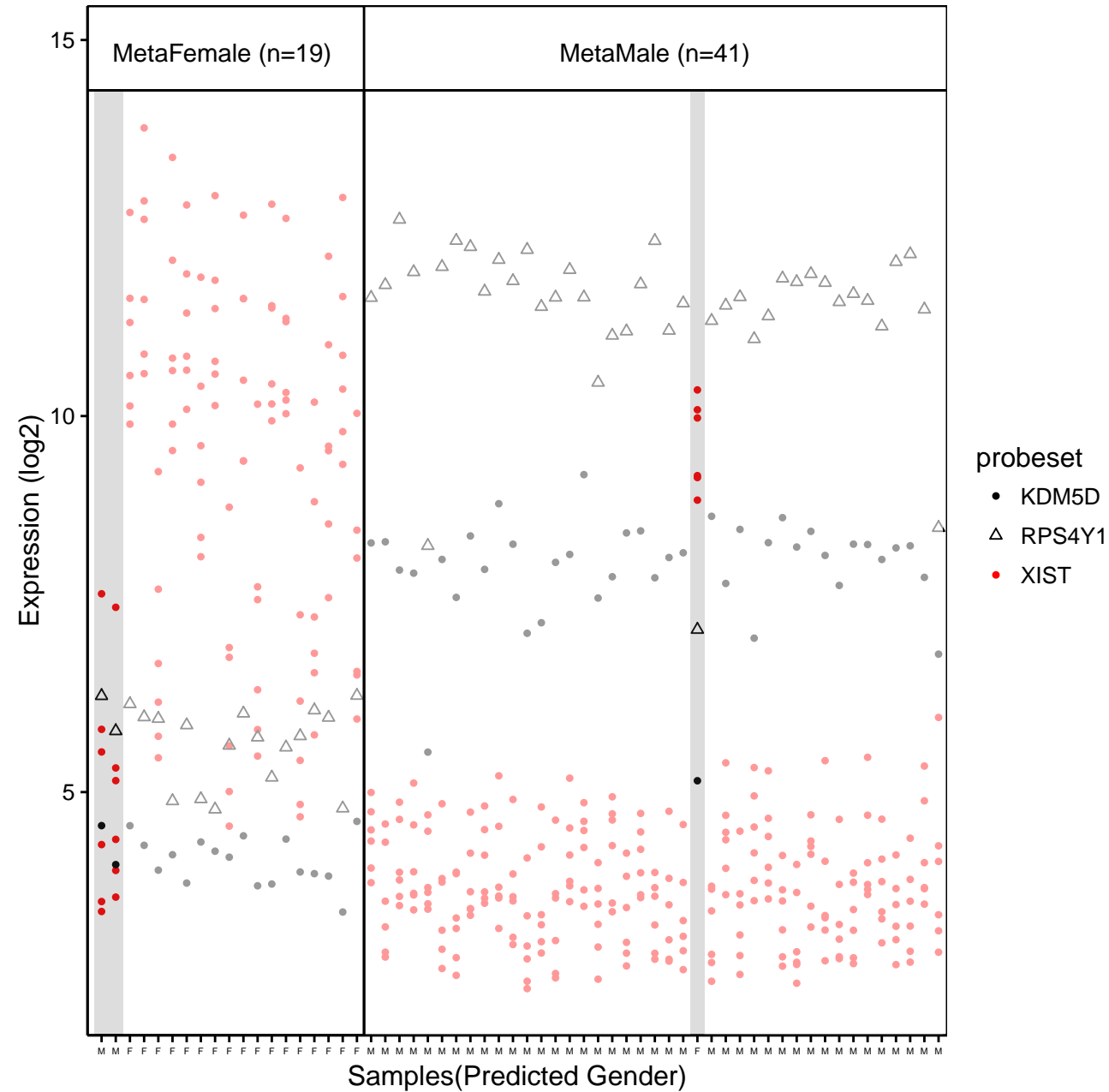
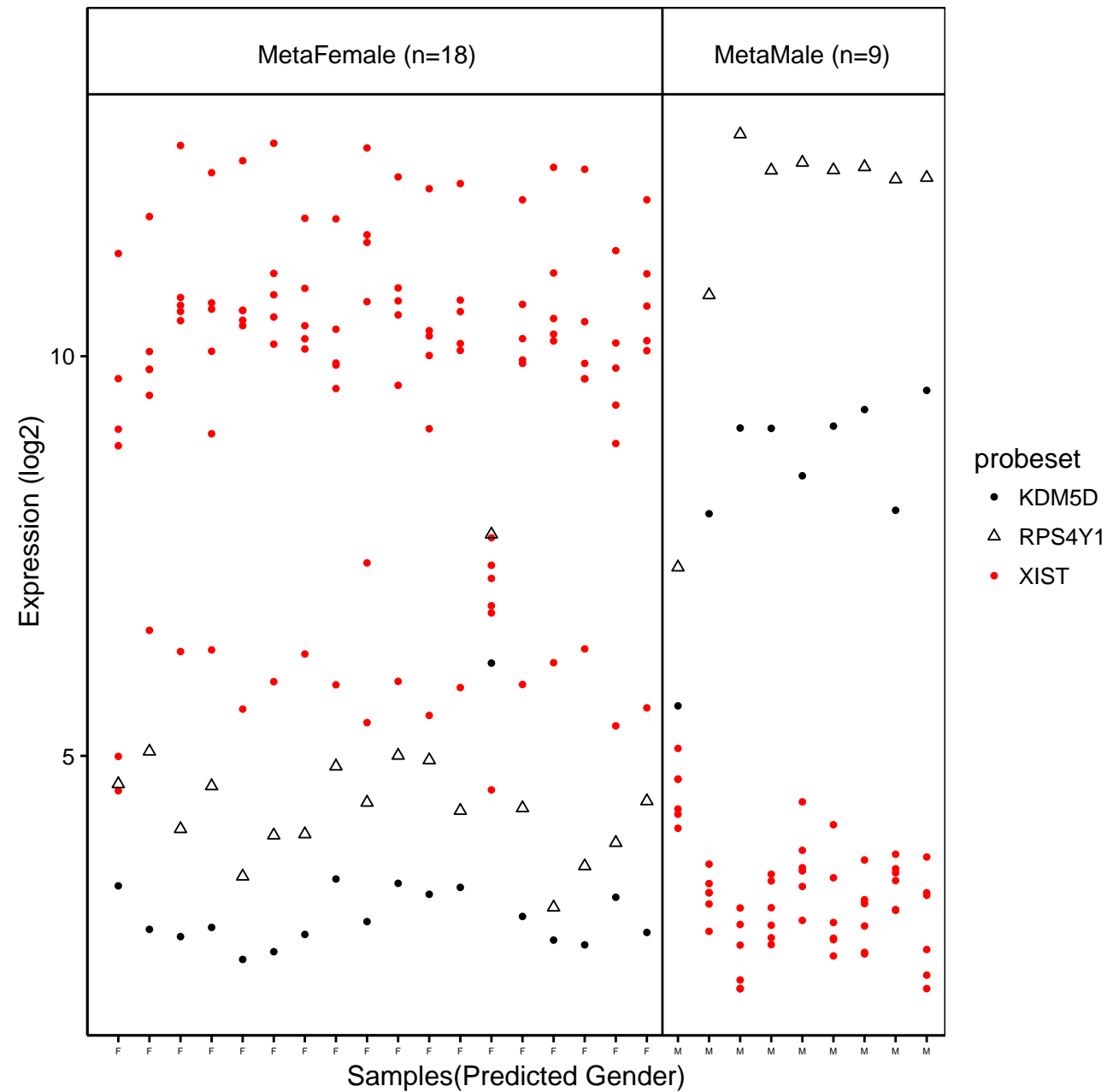


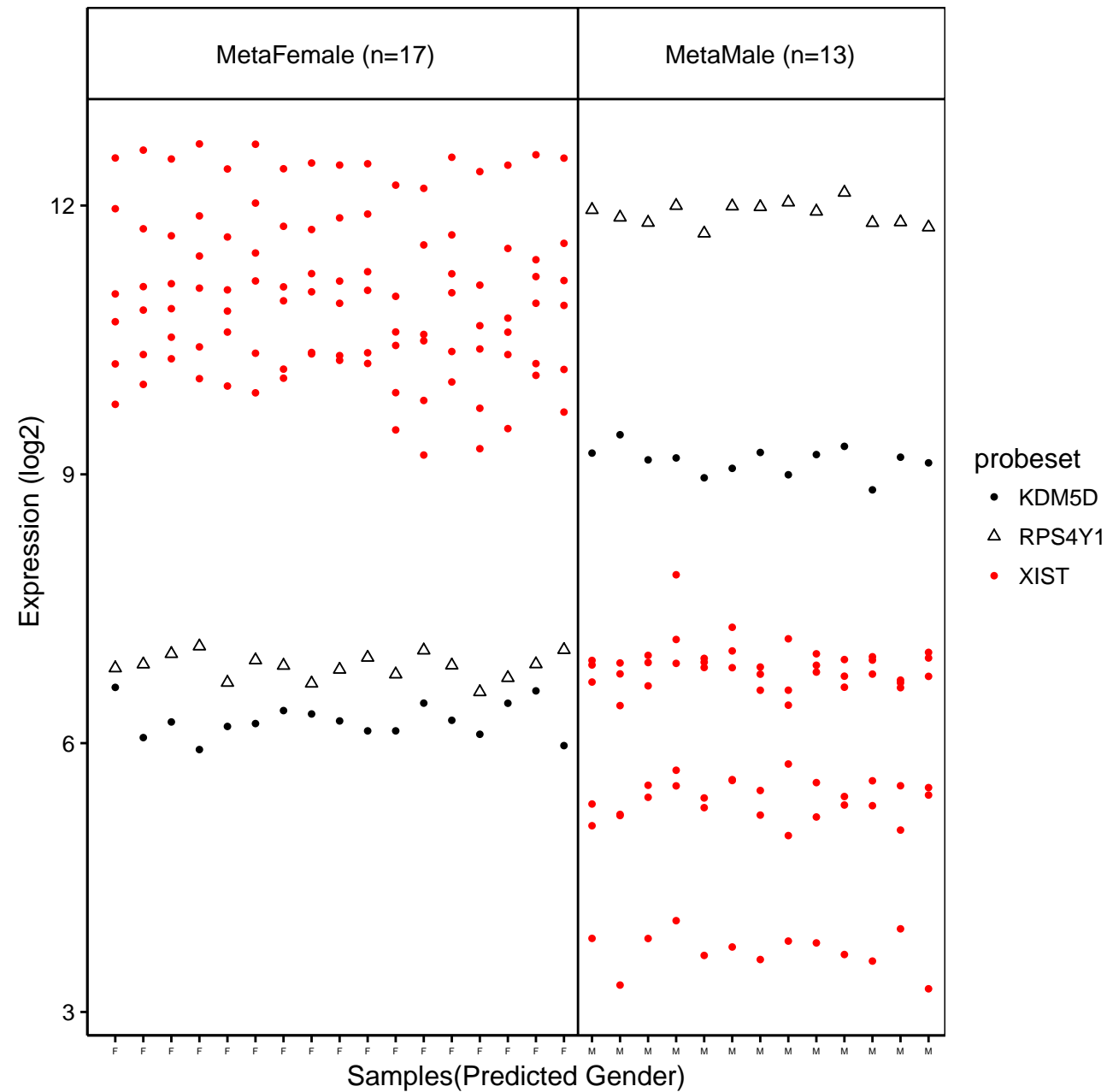
GSE10327



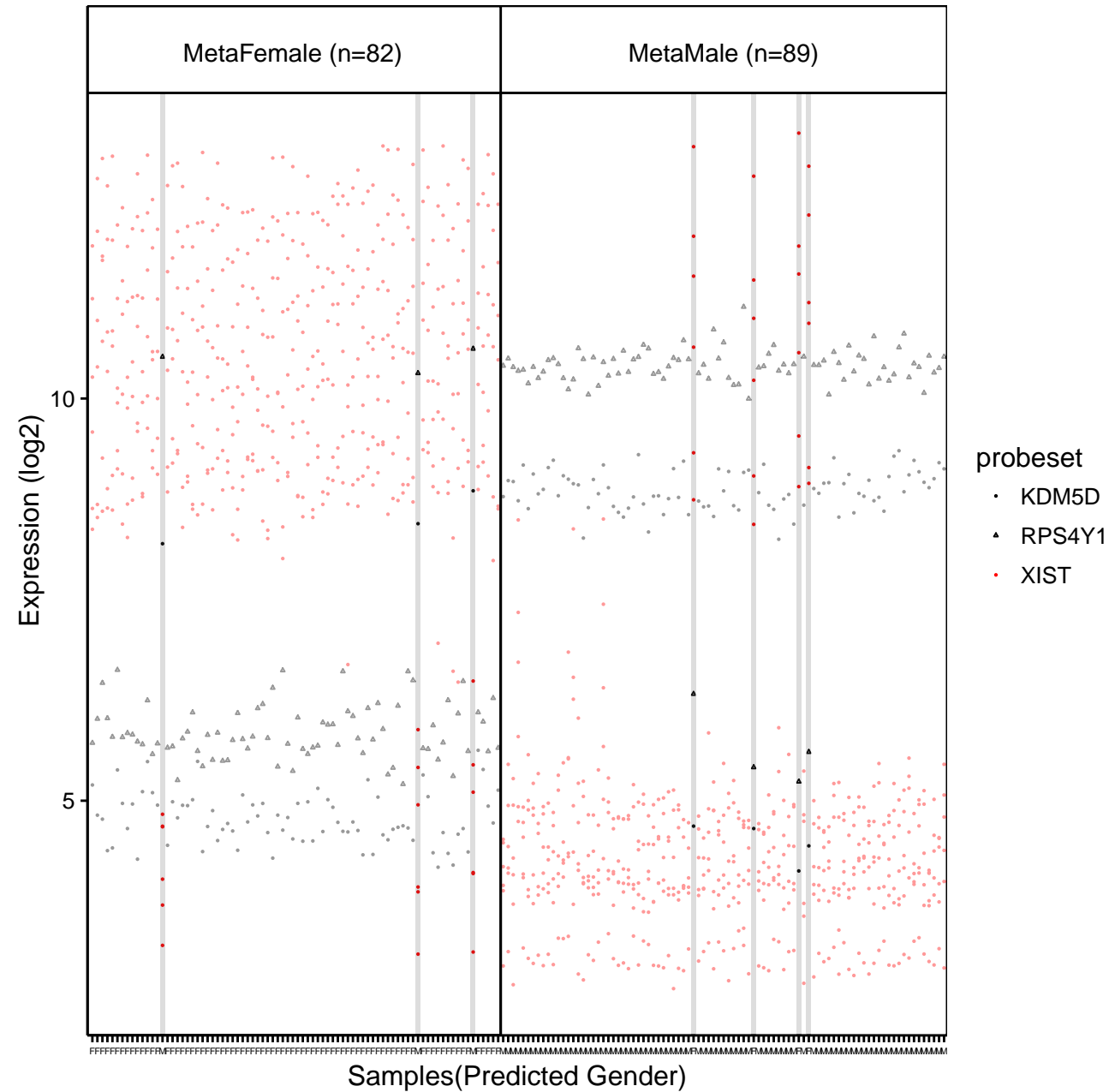
GSE10586



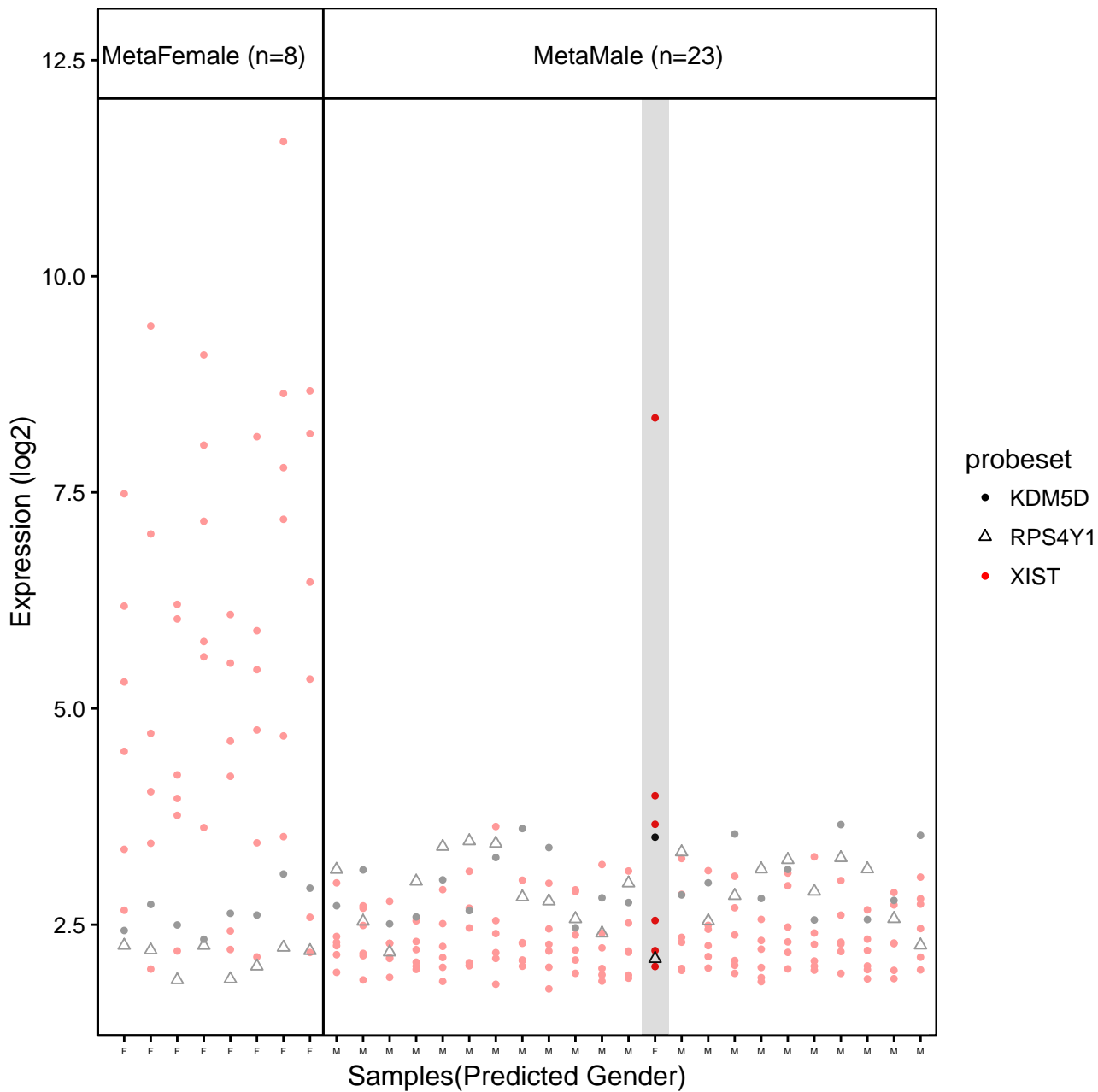
GSE11798



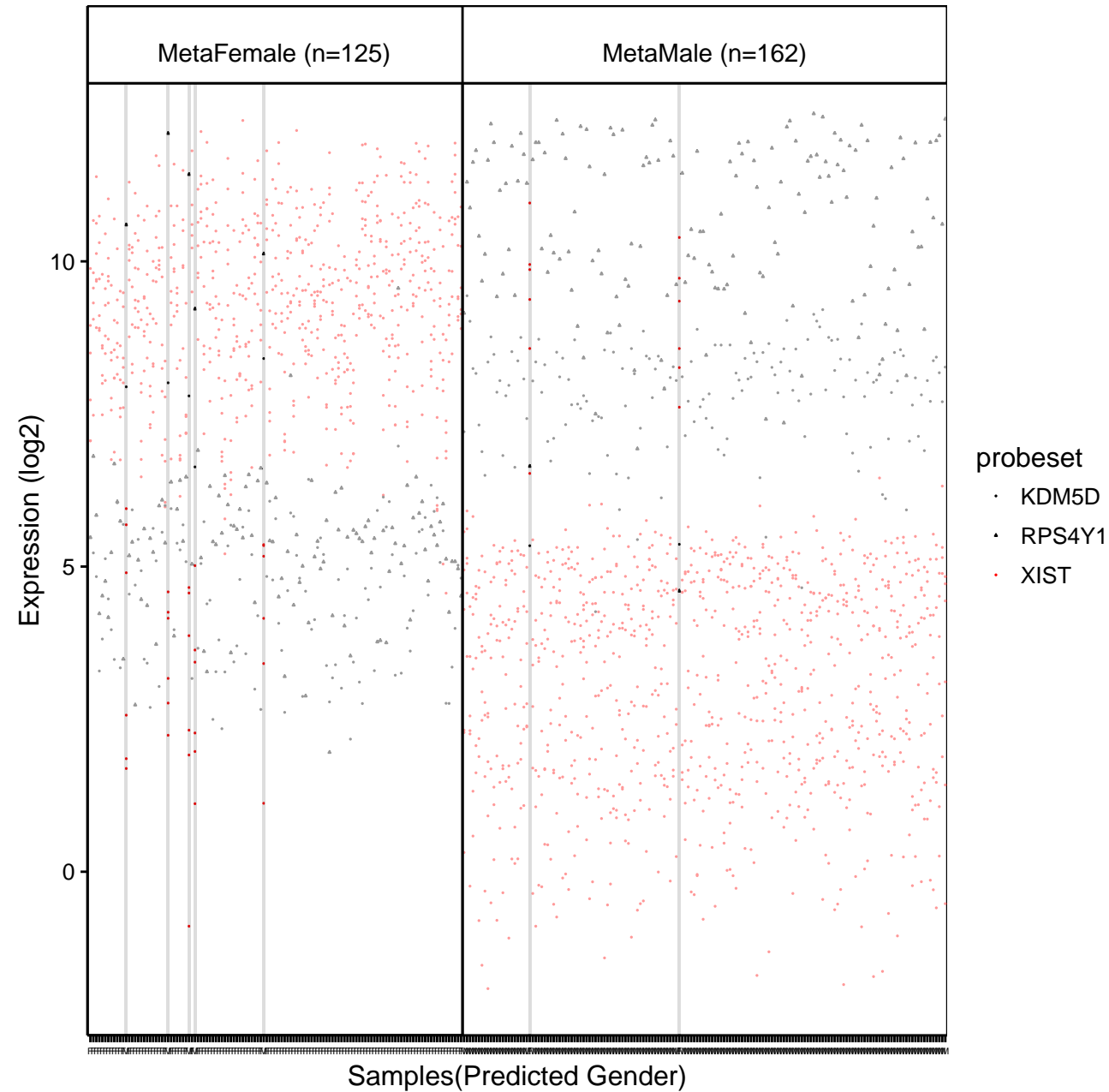
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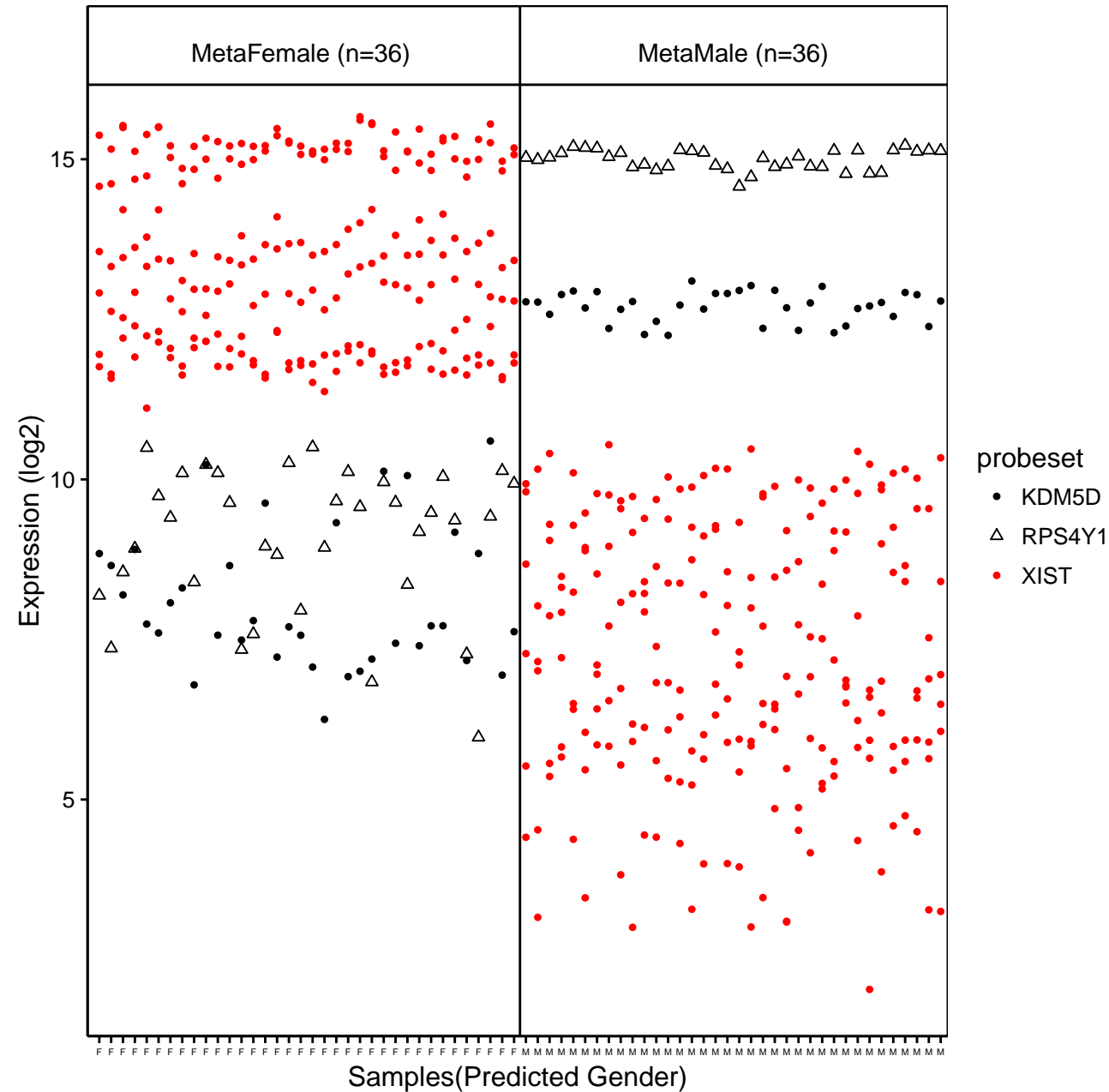
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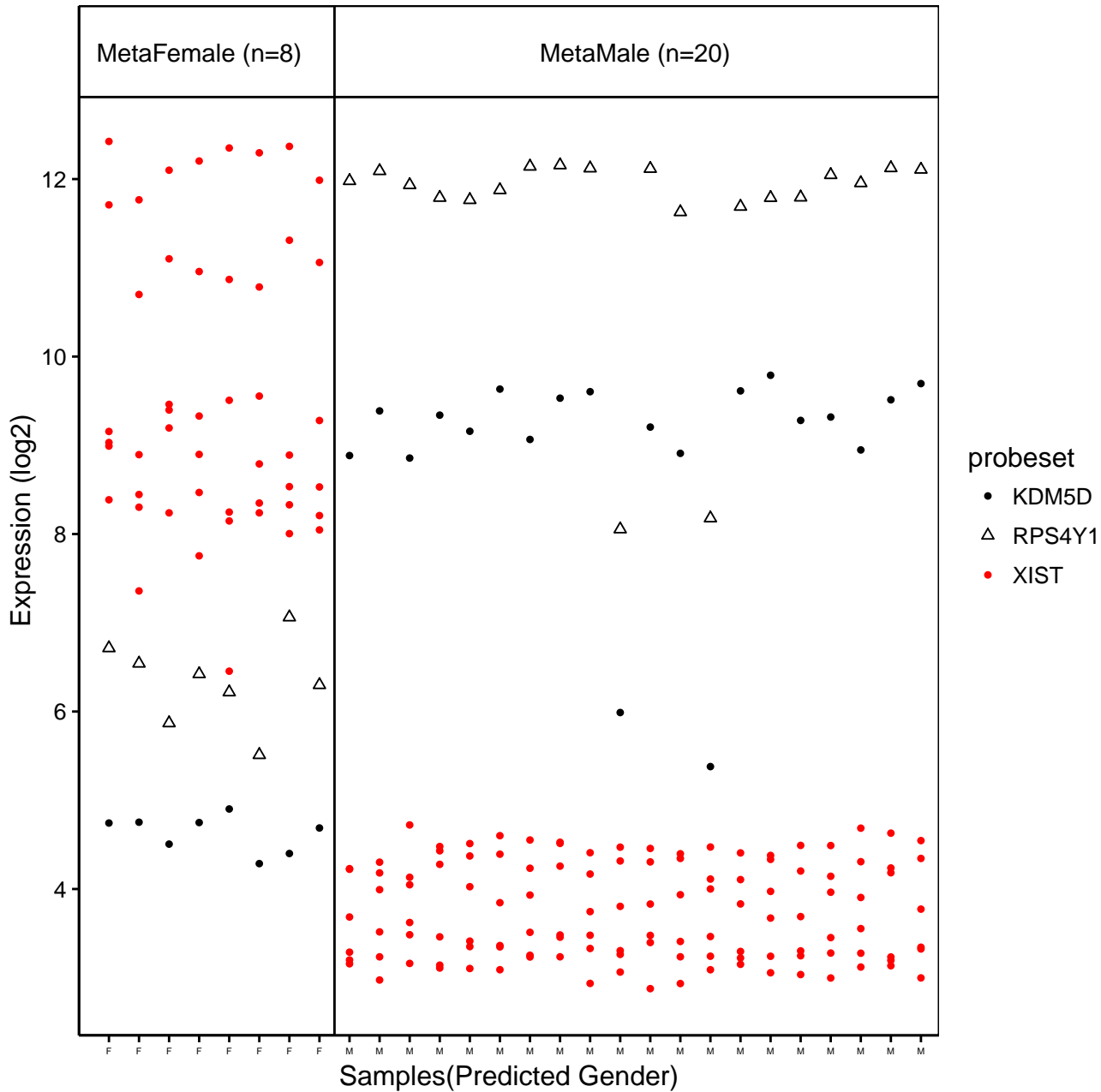
GSE14333



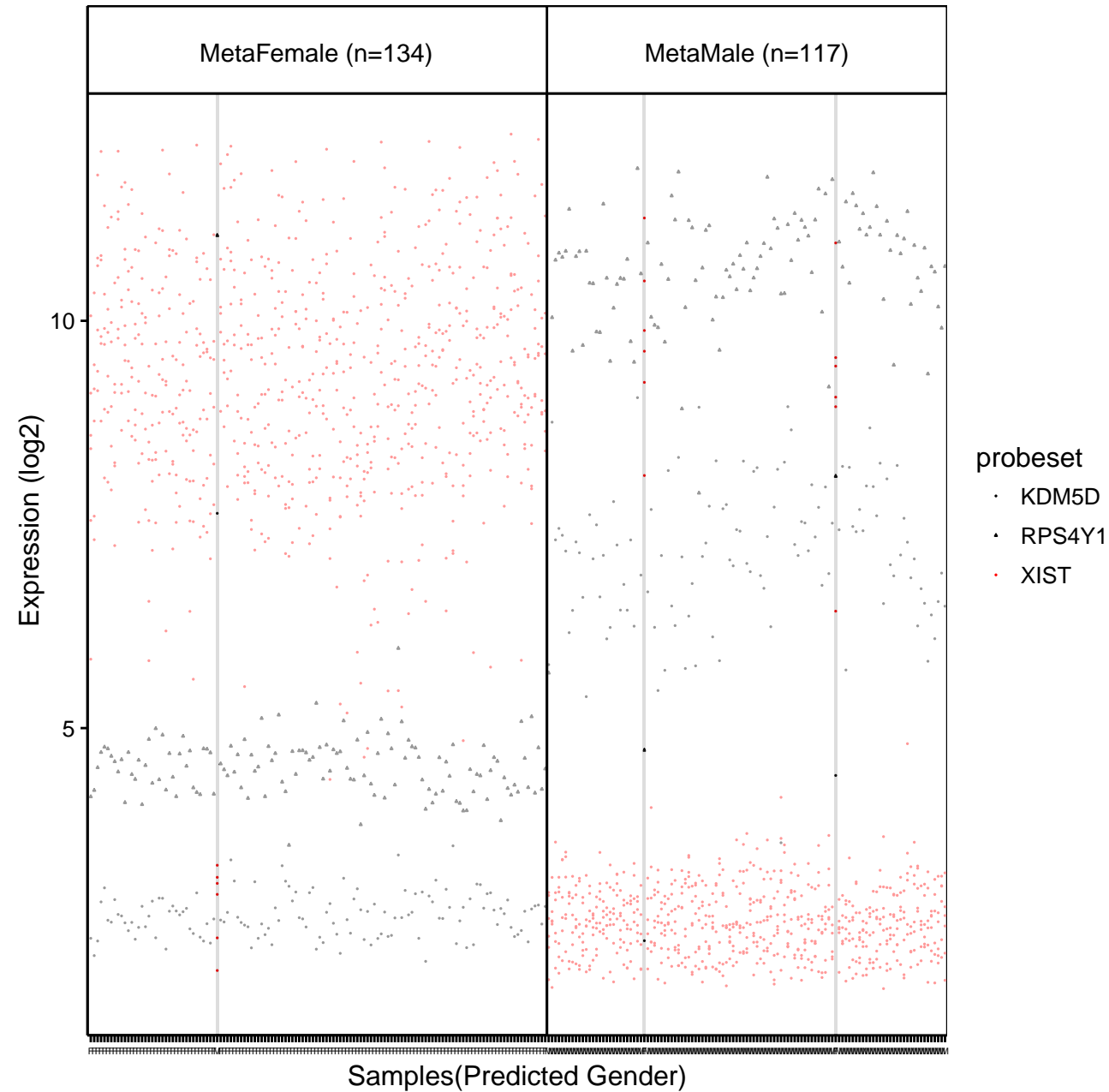
GSE14901



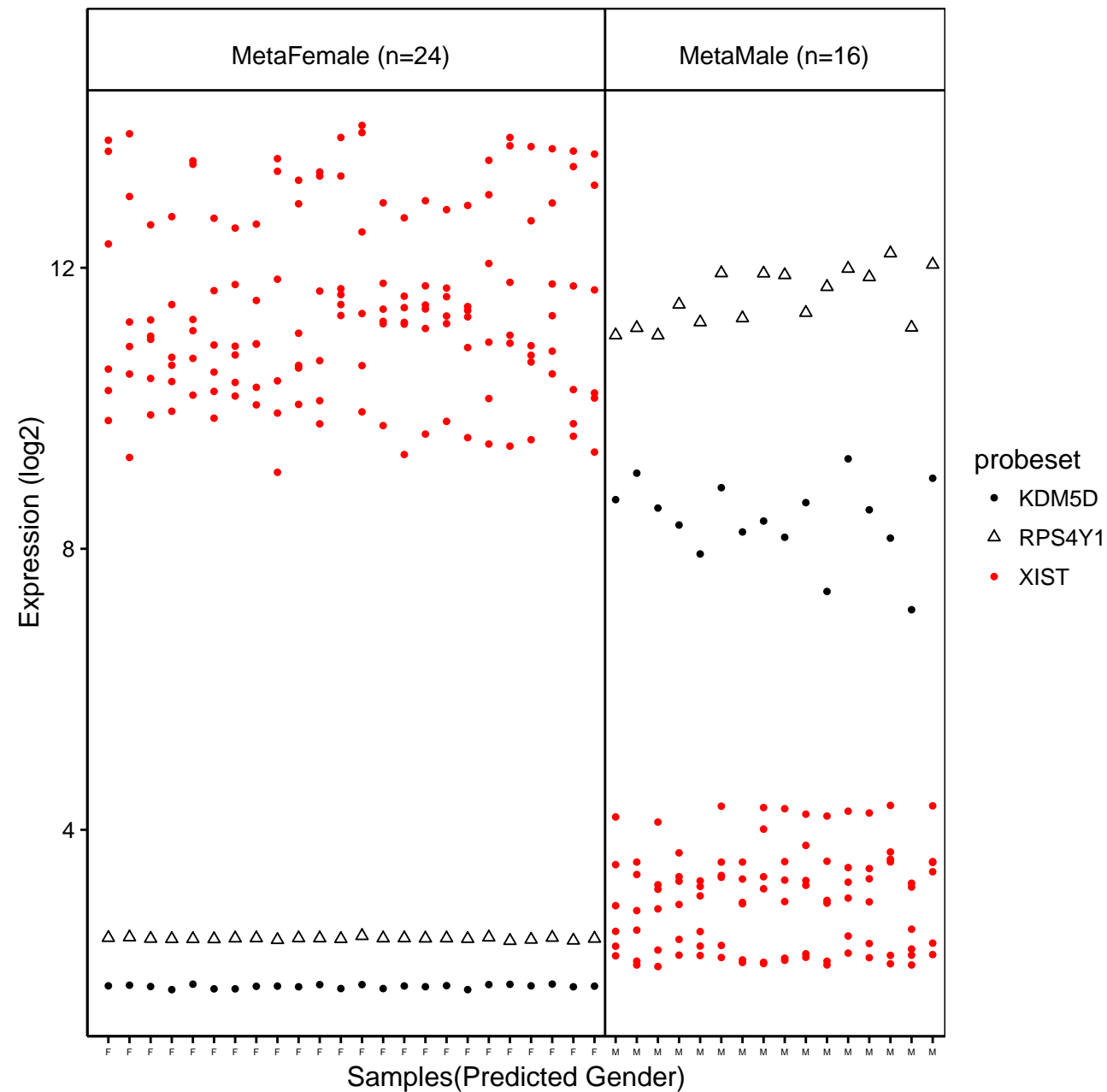
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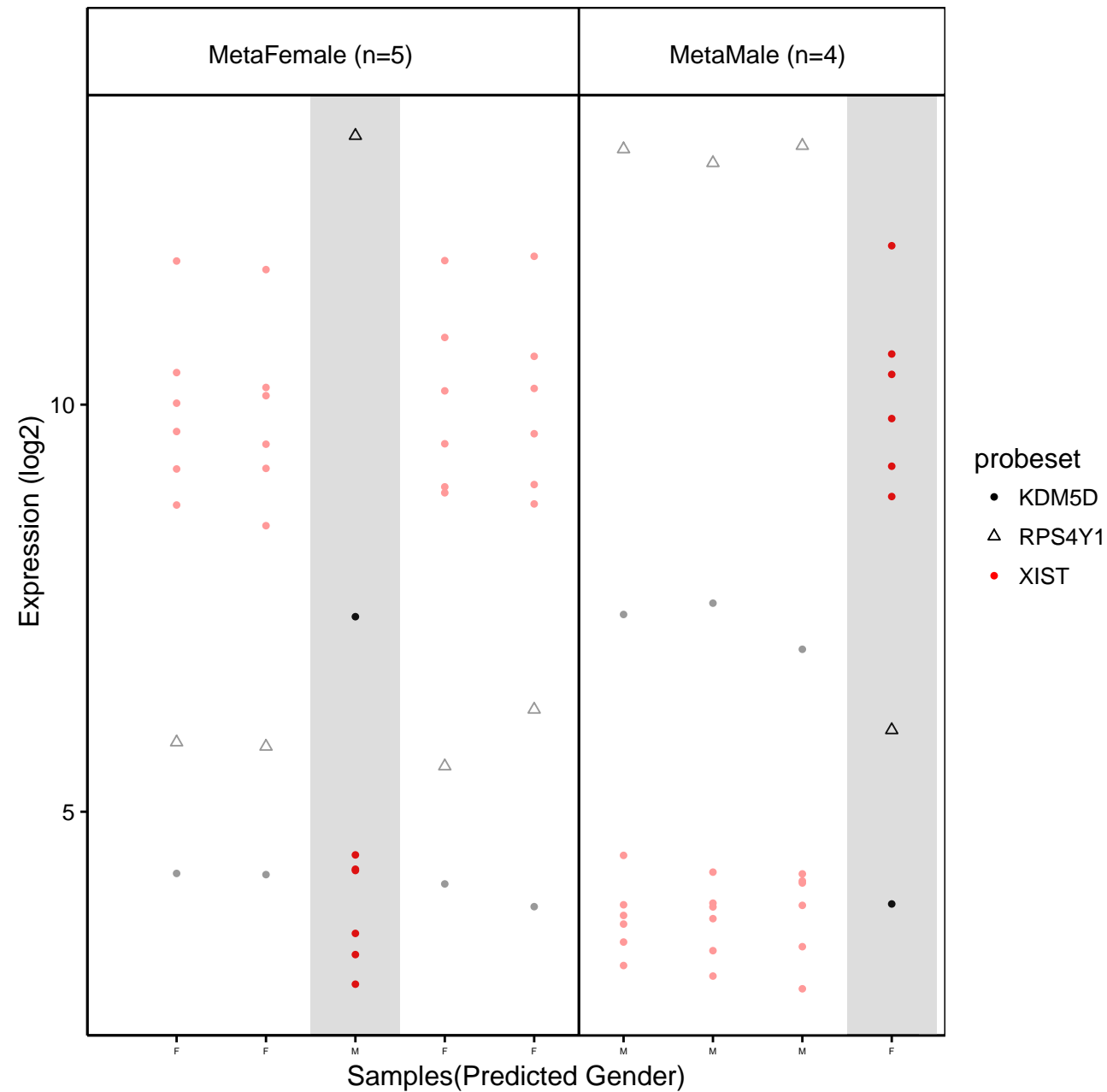
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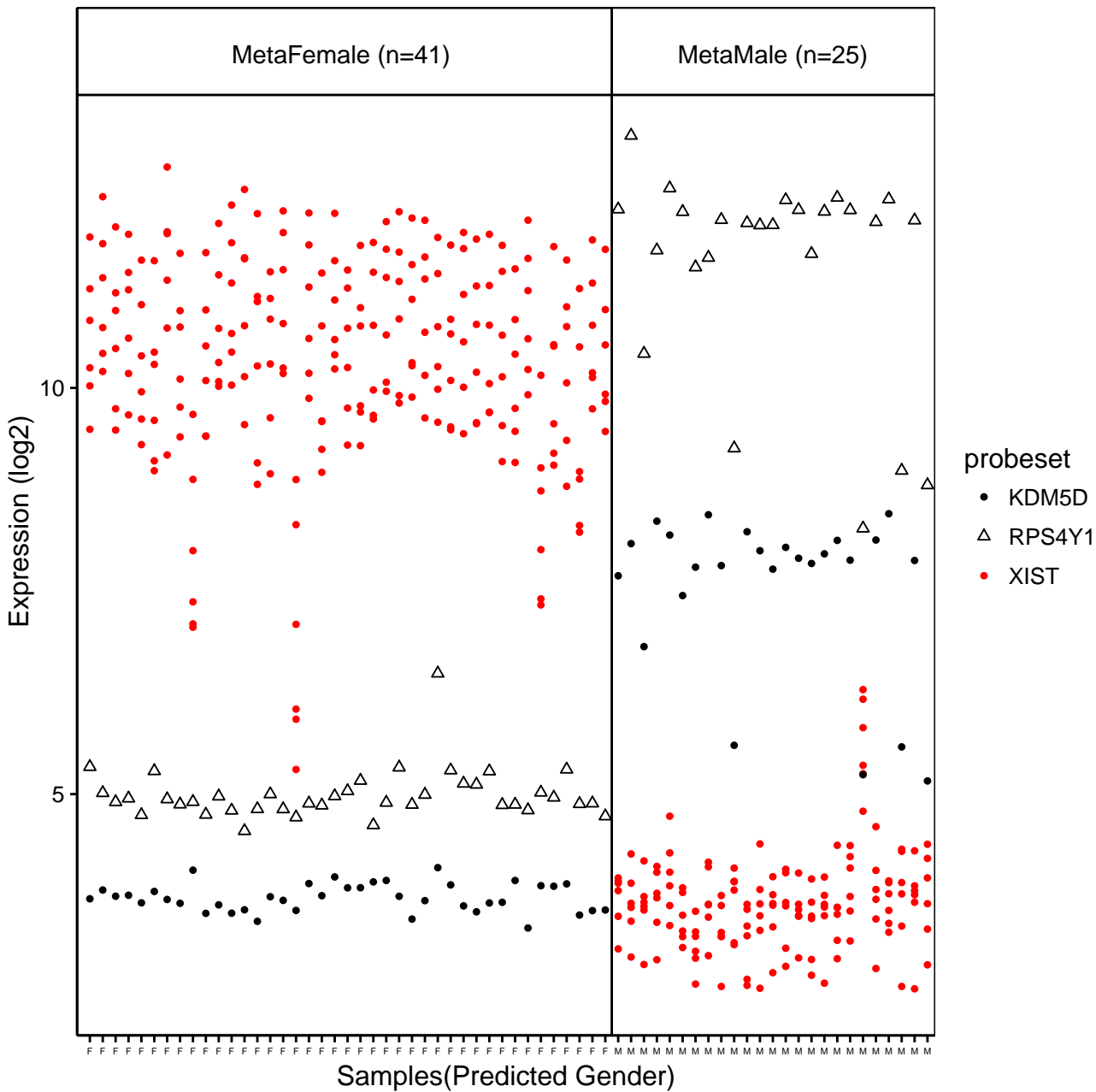
GSE1643



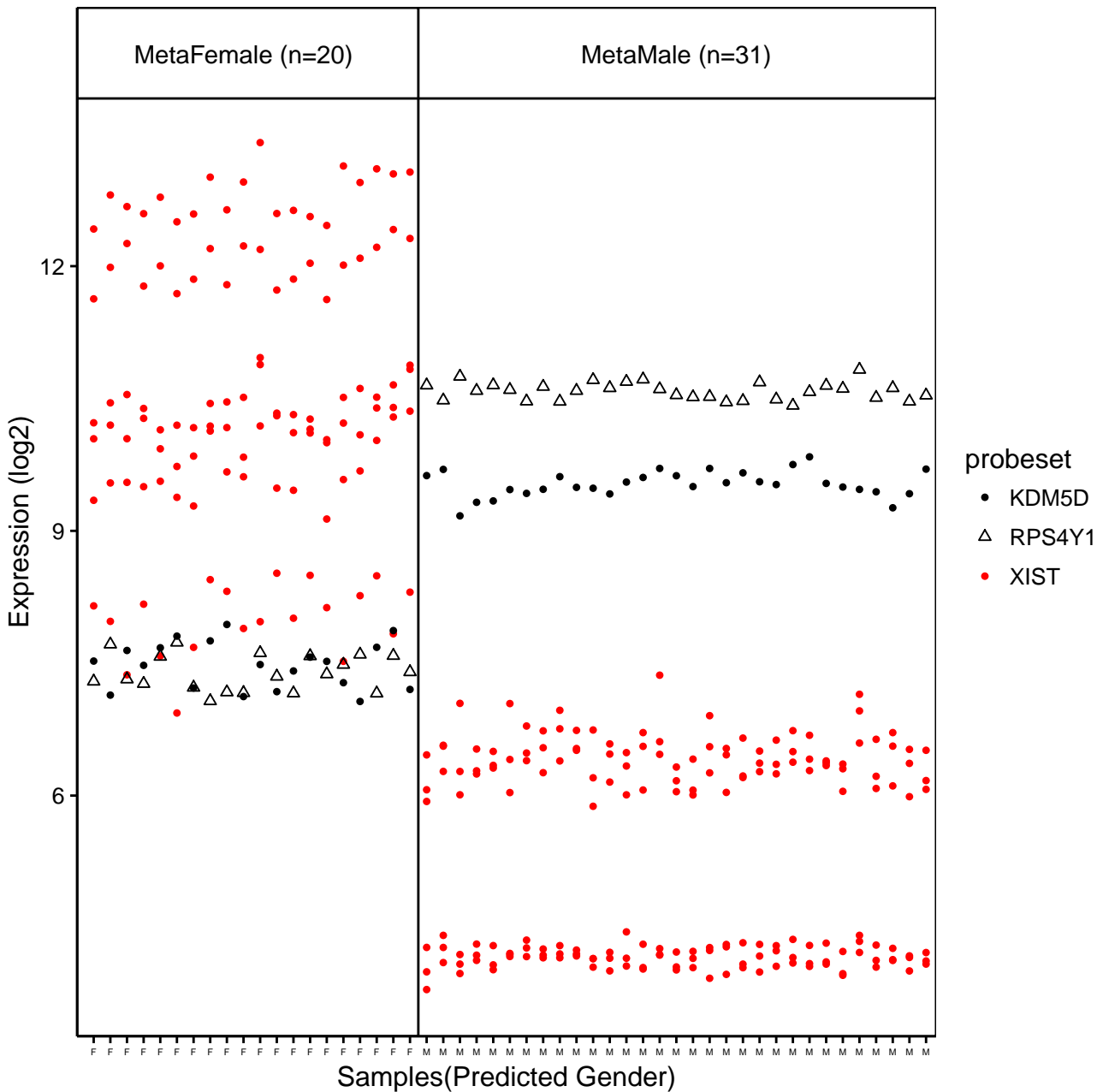
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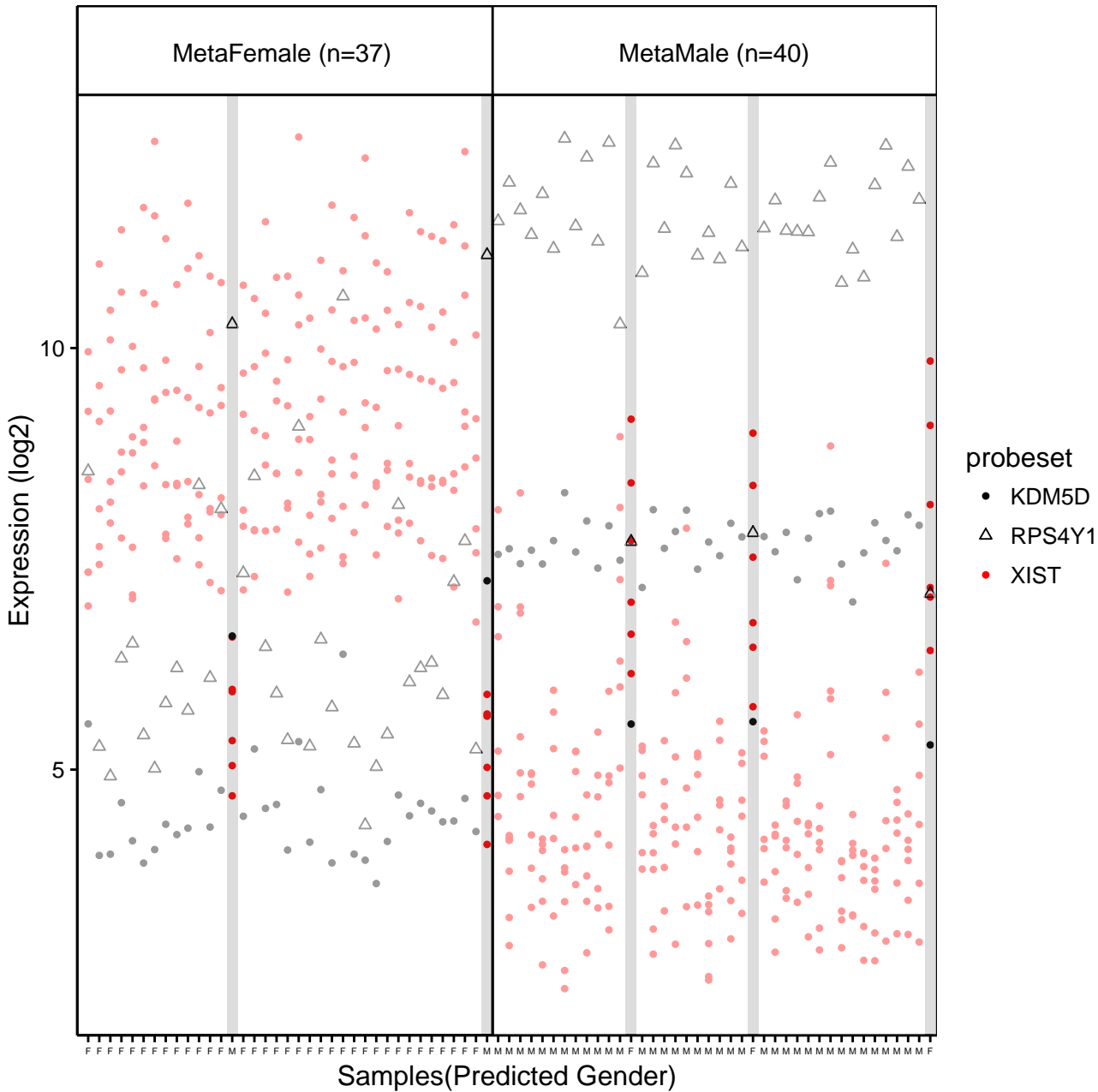
GSE16581



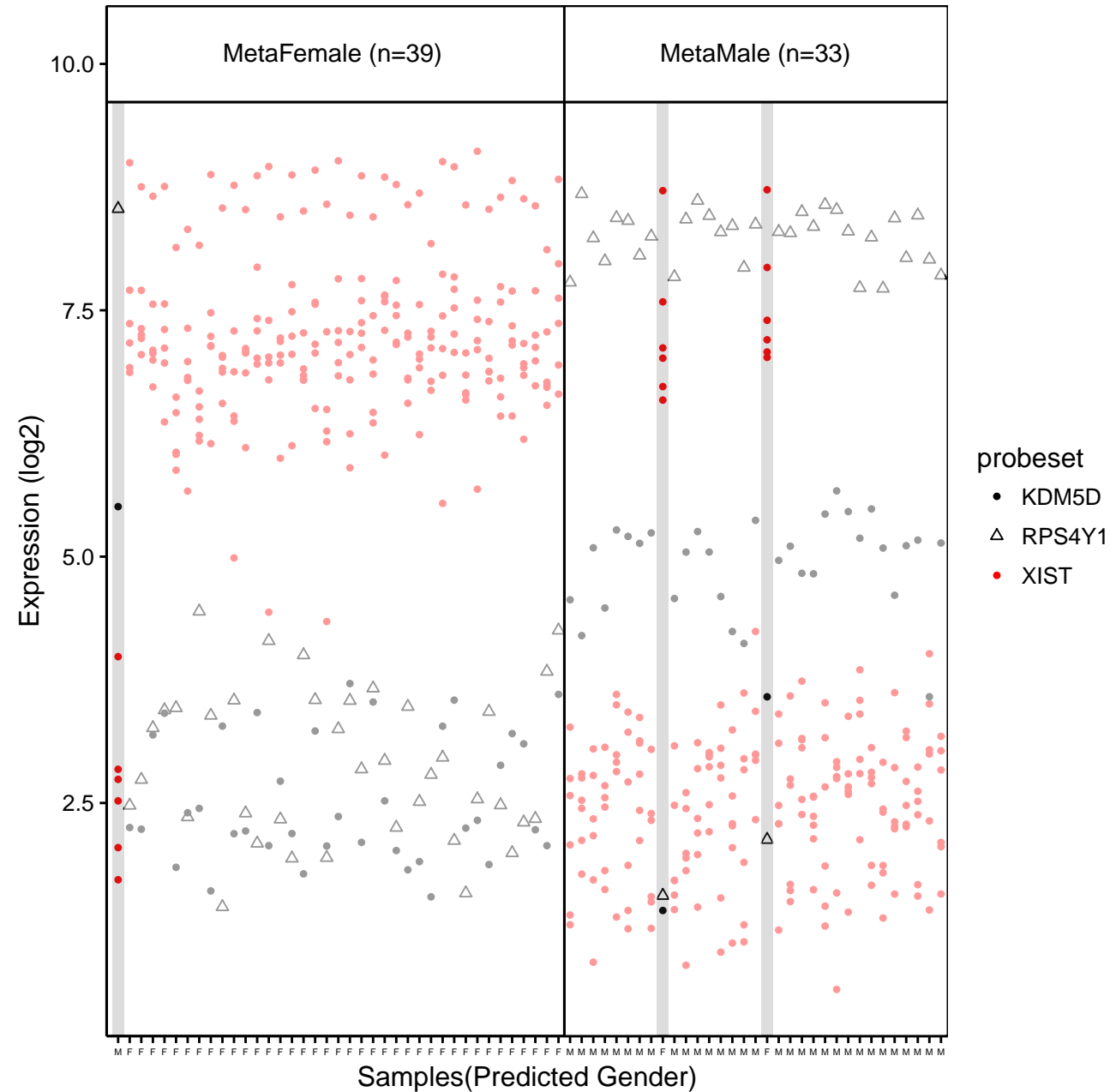
GSE17612



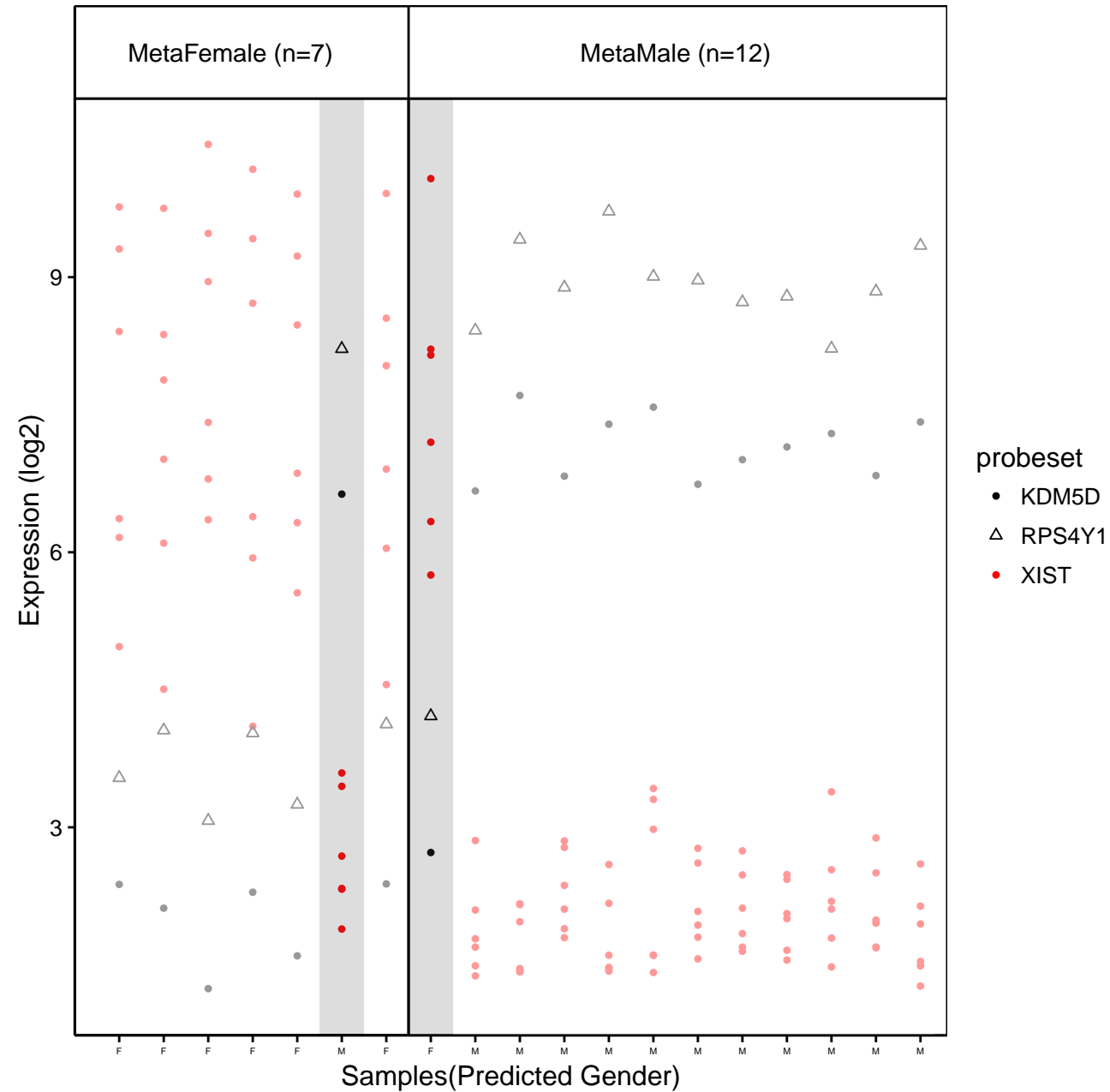
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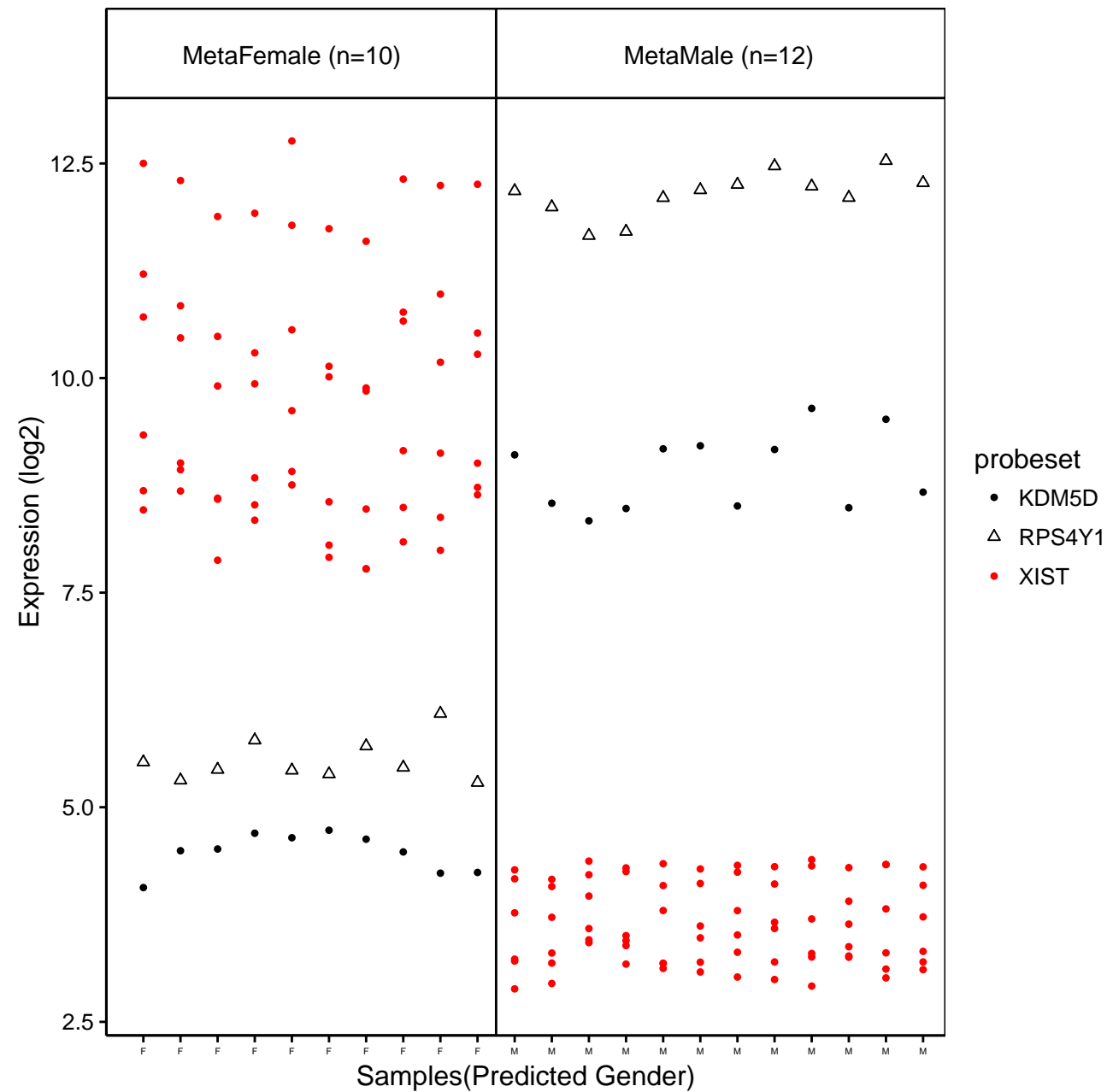
GSE19475



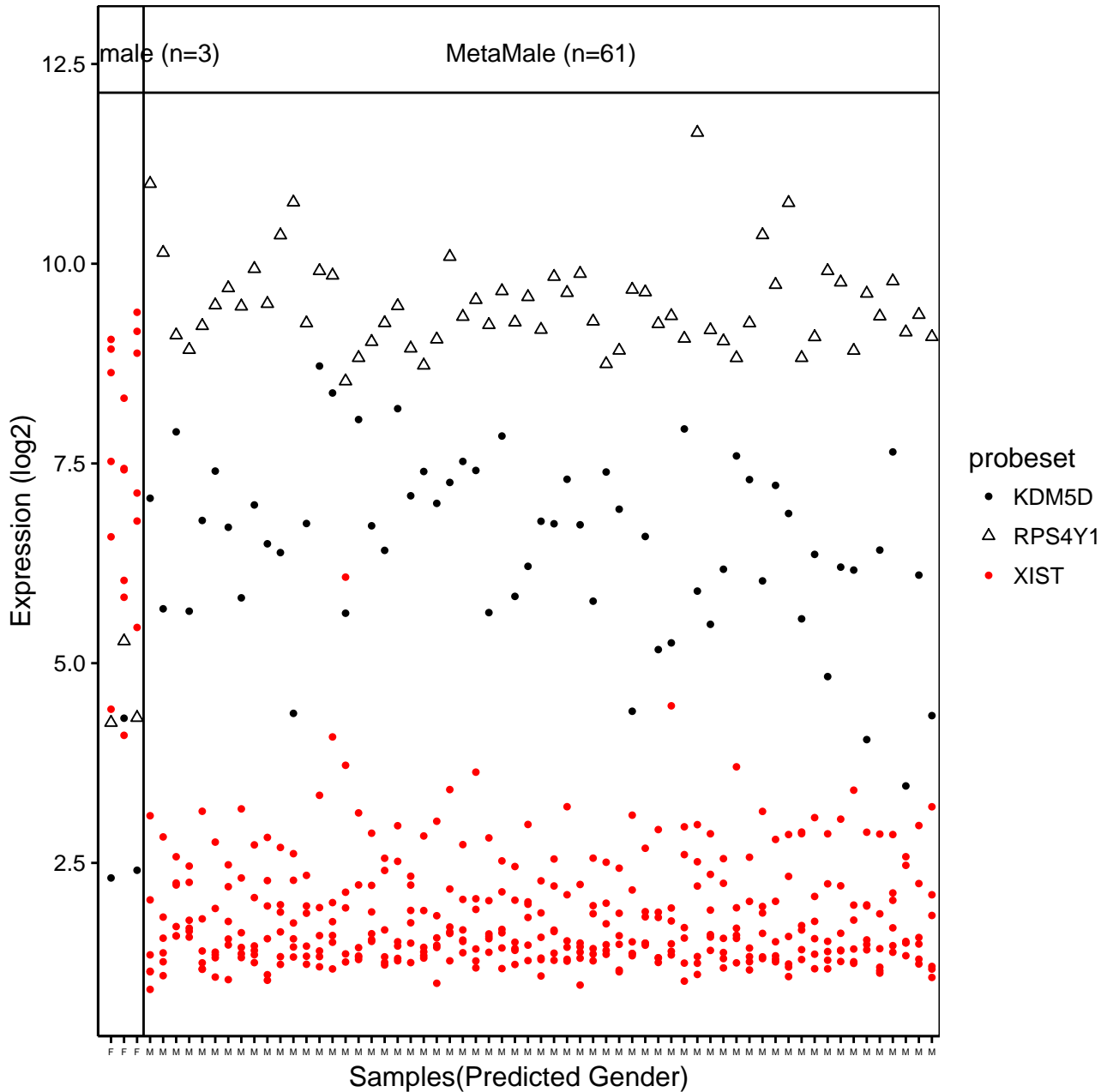
GSE20146



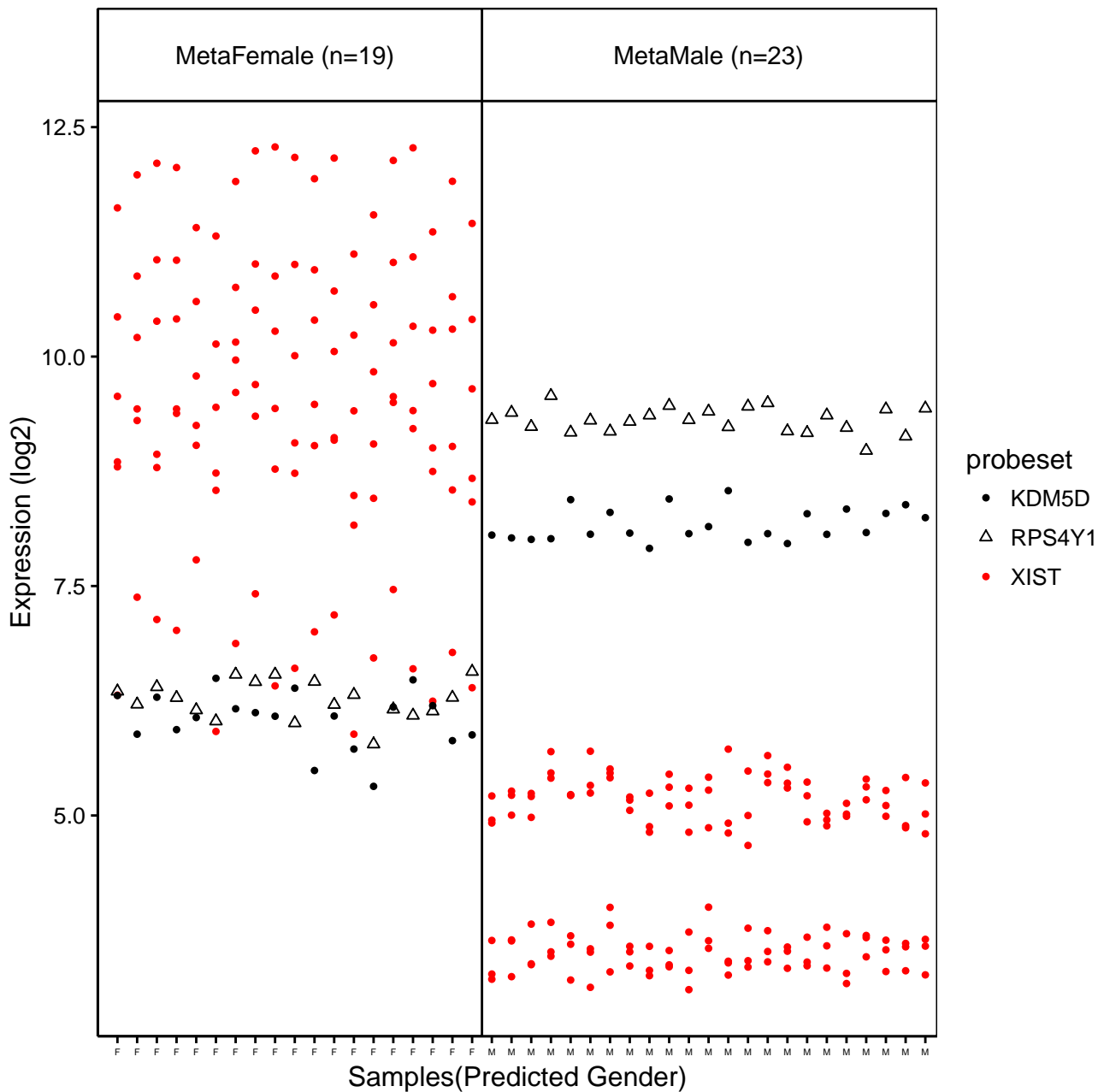
GSE20708



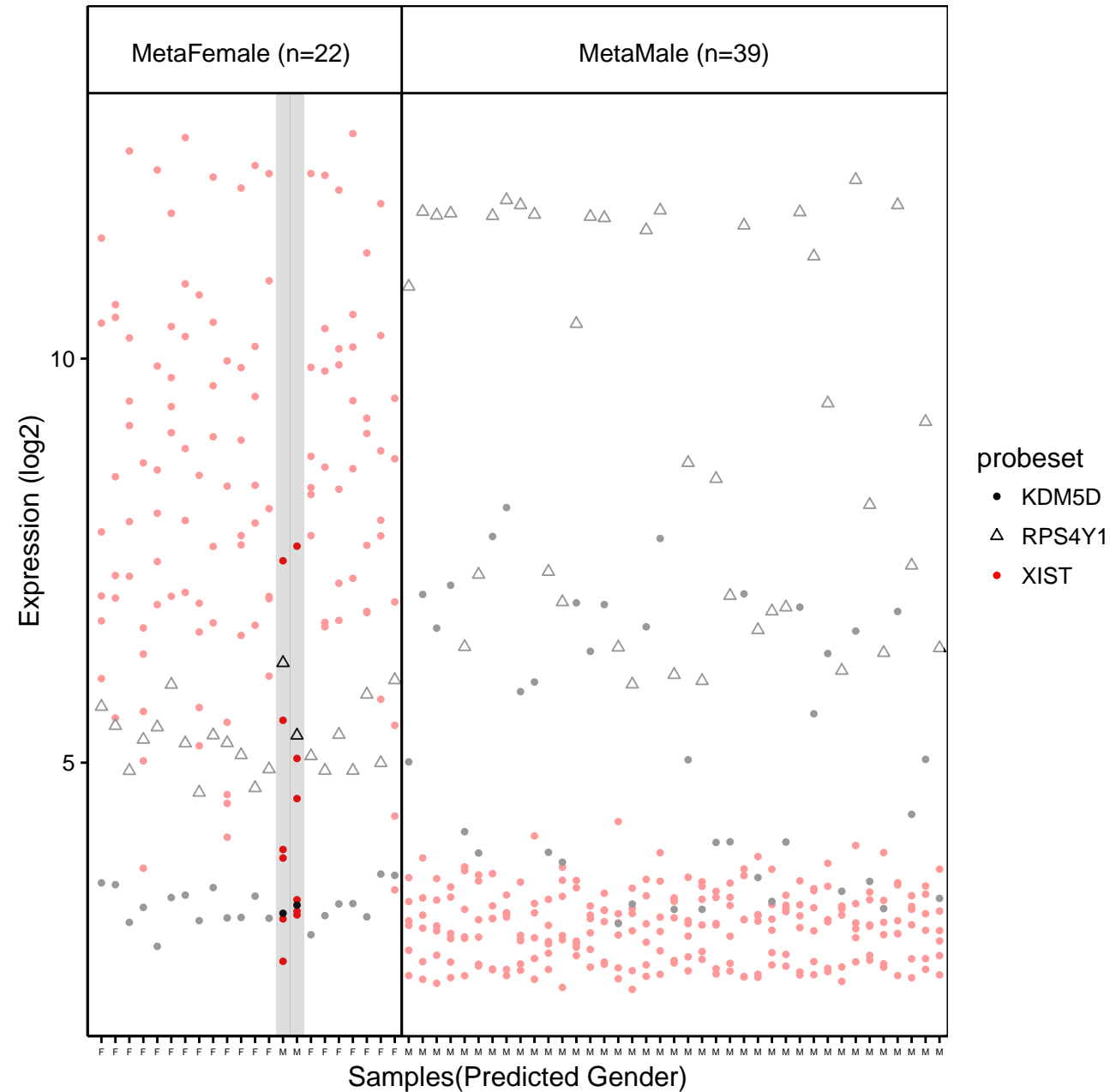
GSE21723



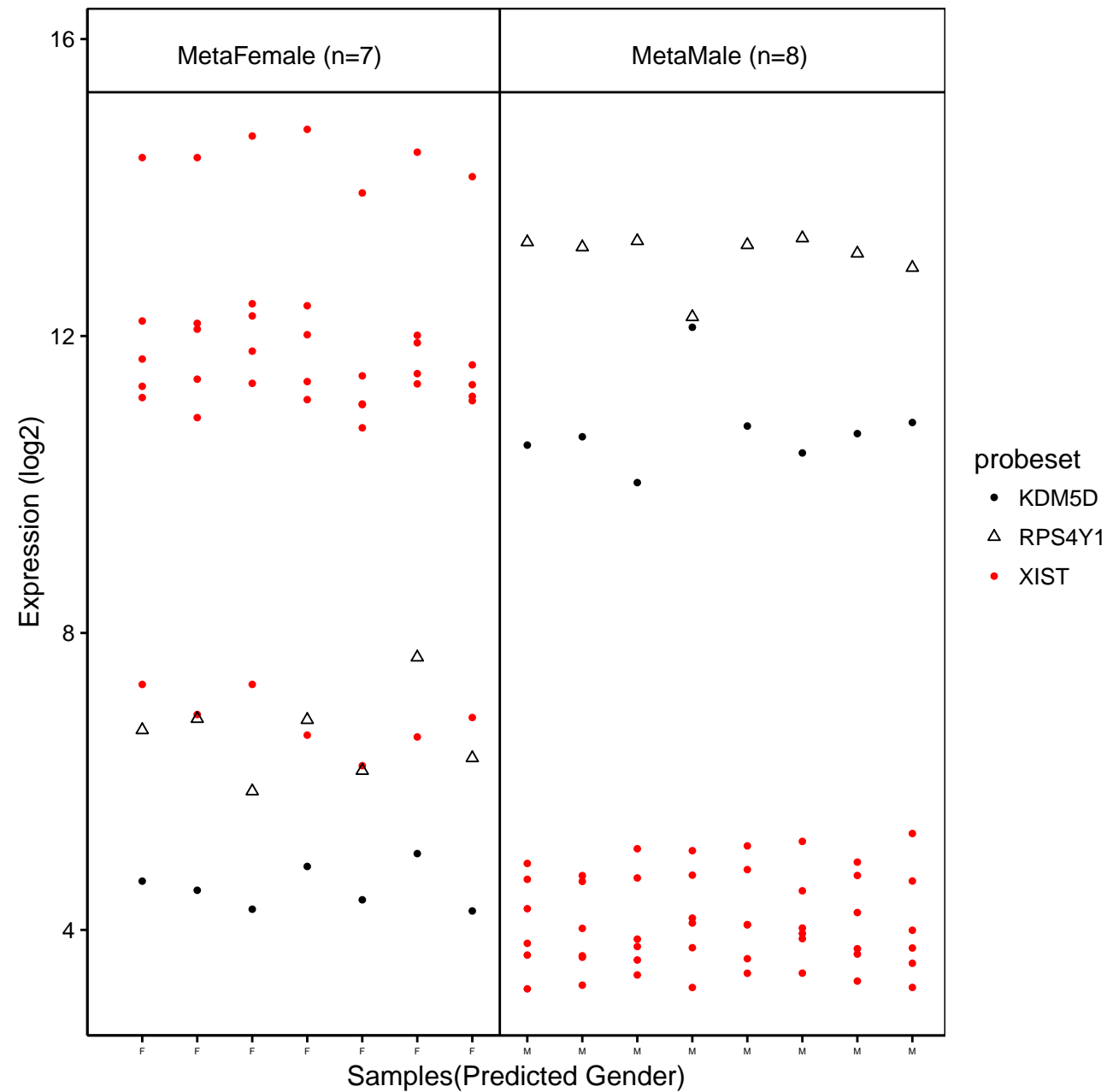
GSE21935



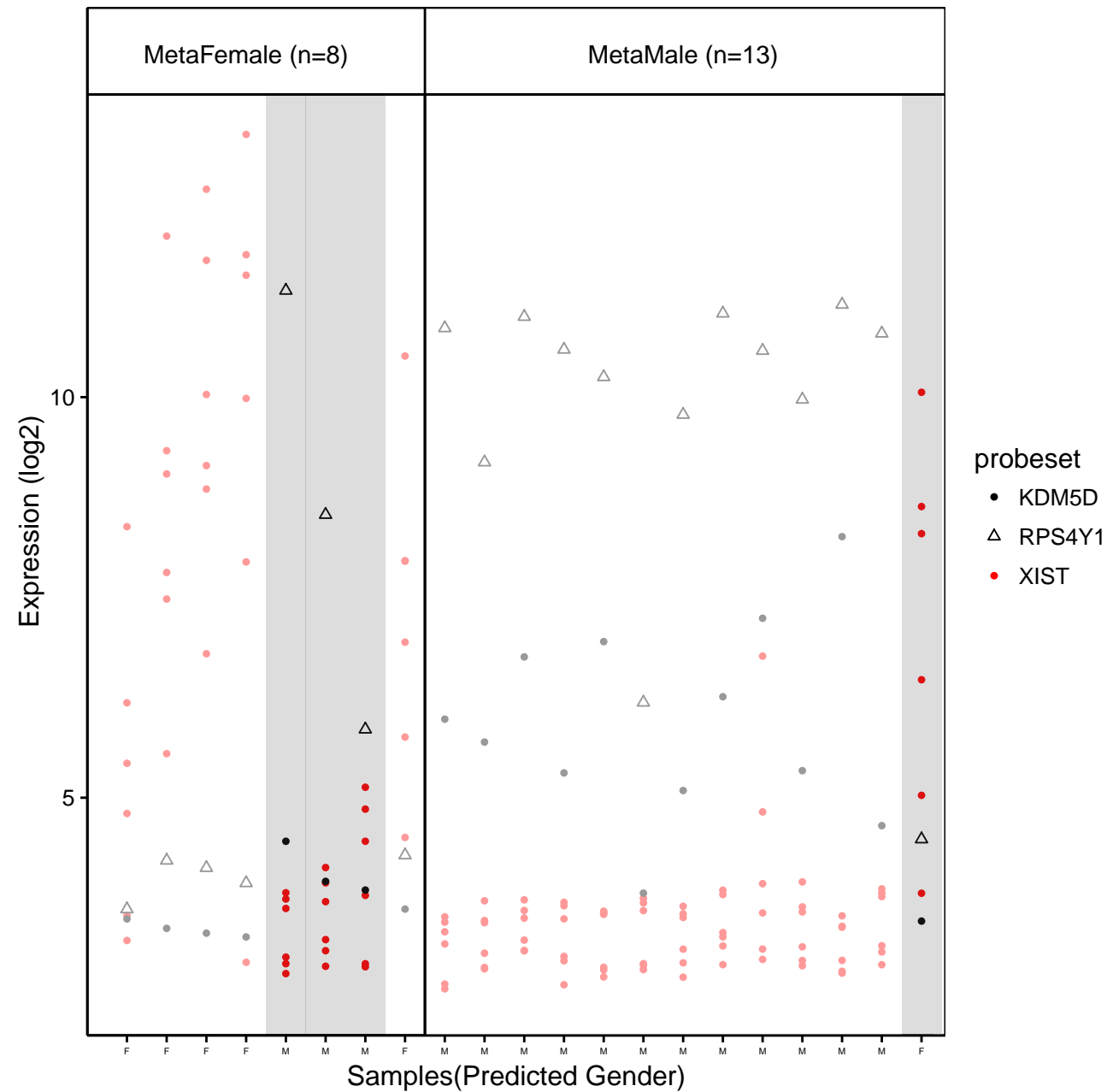
GSE22138



GSE22225



GSE23376

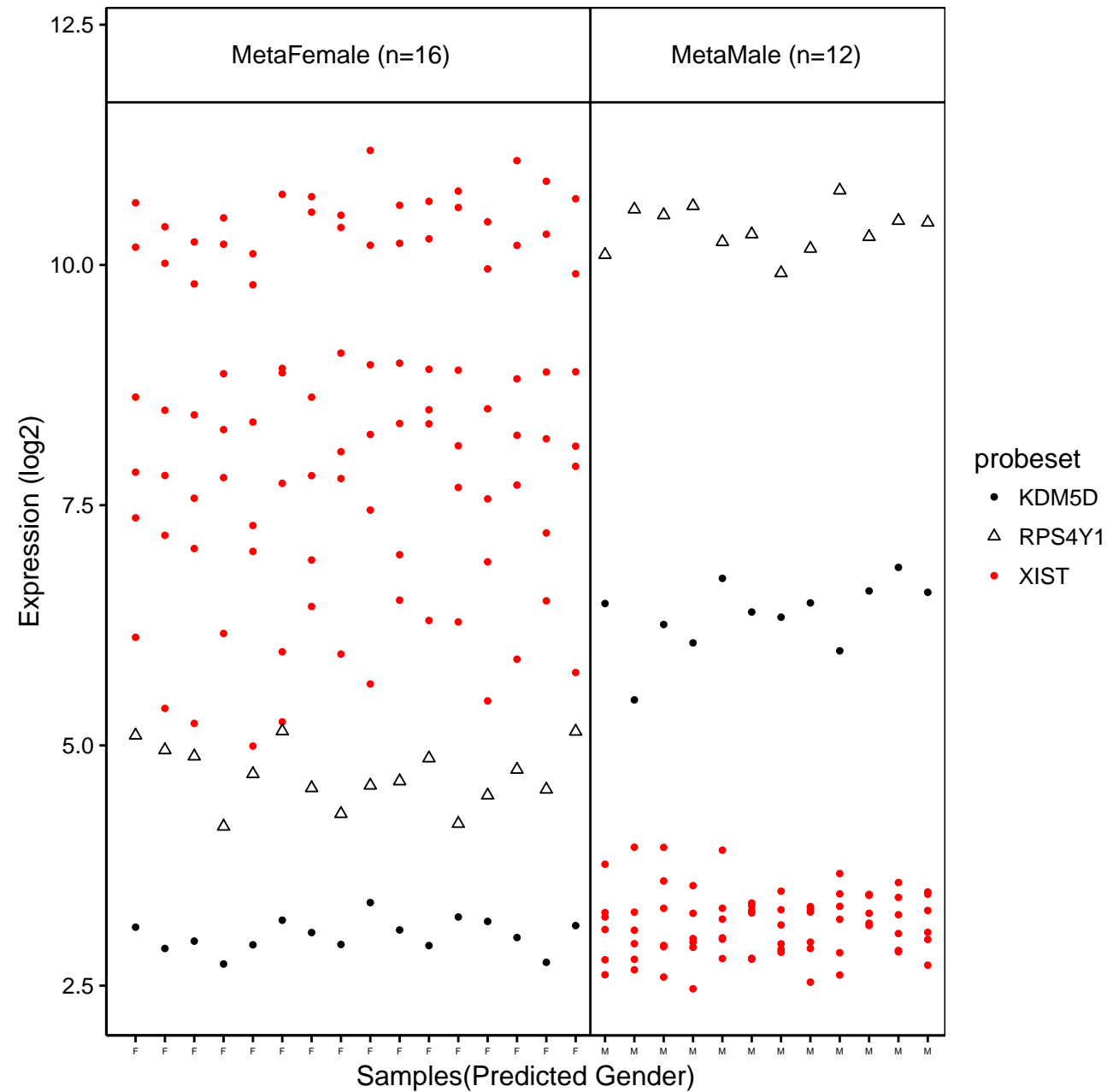


GSE23501

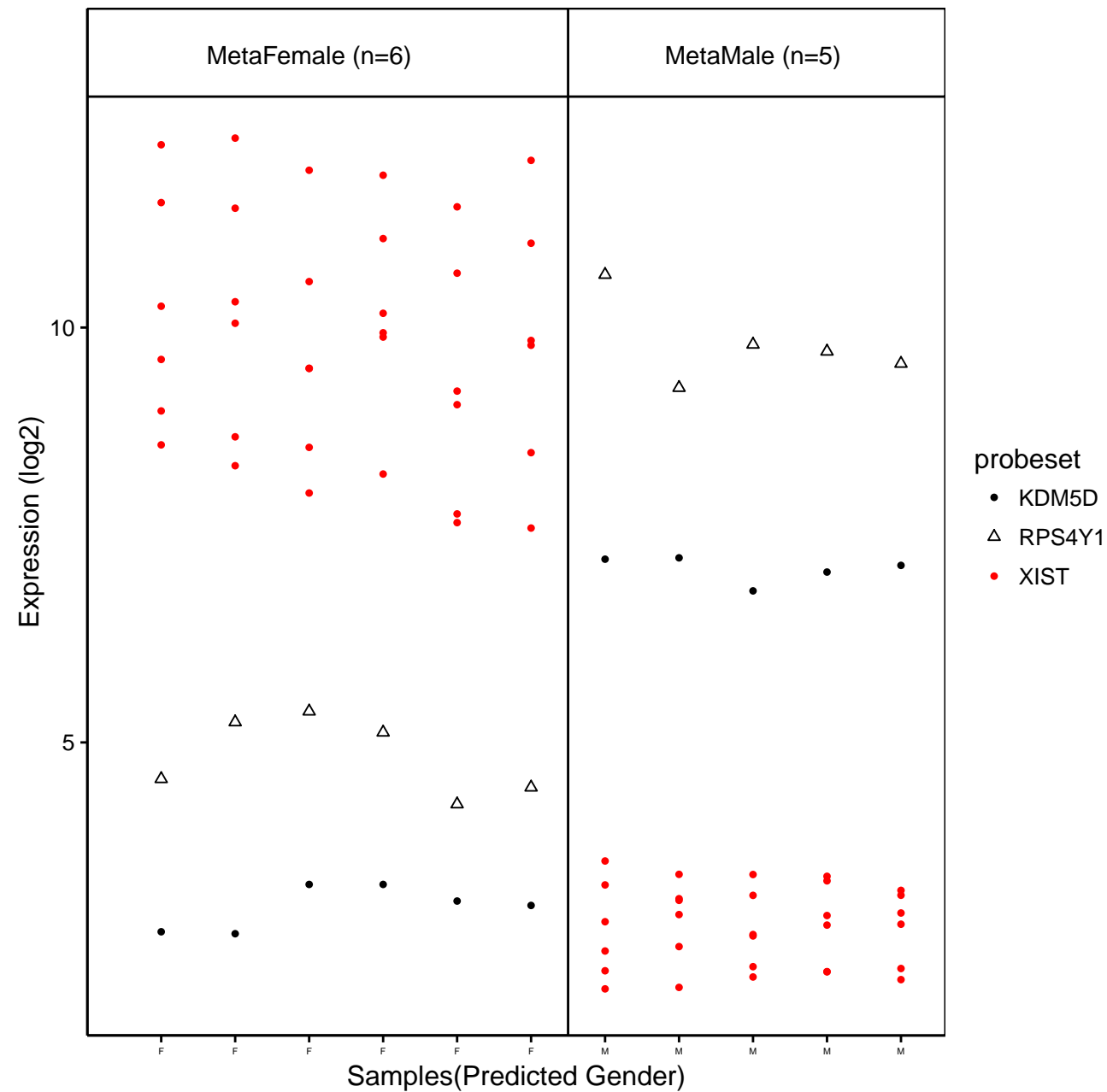


MetaMale (n=50)

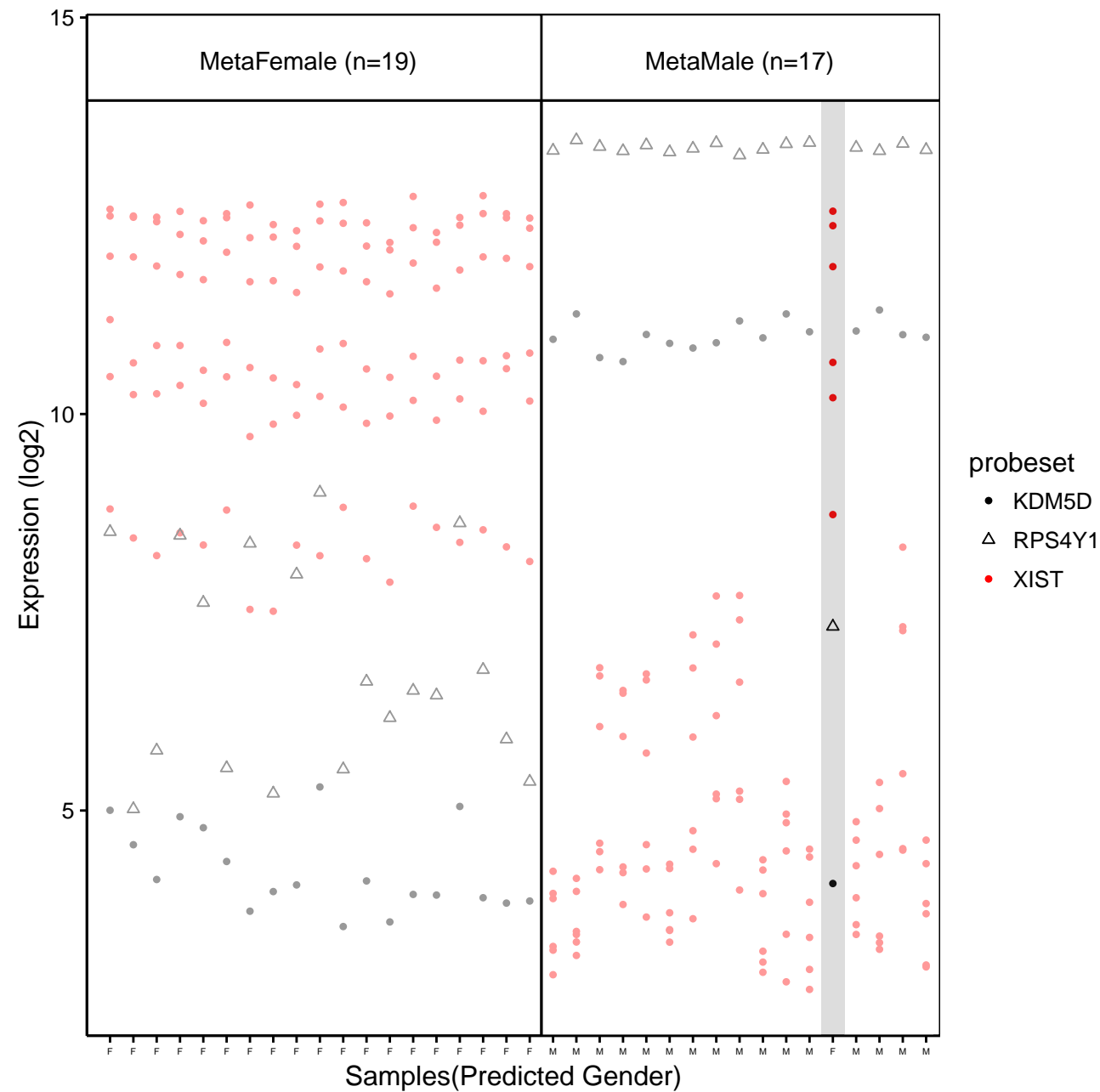
GSE24235



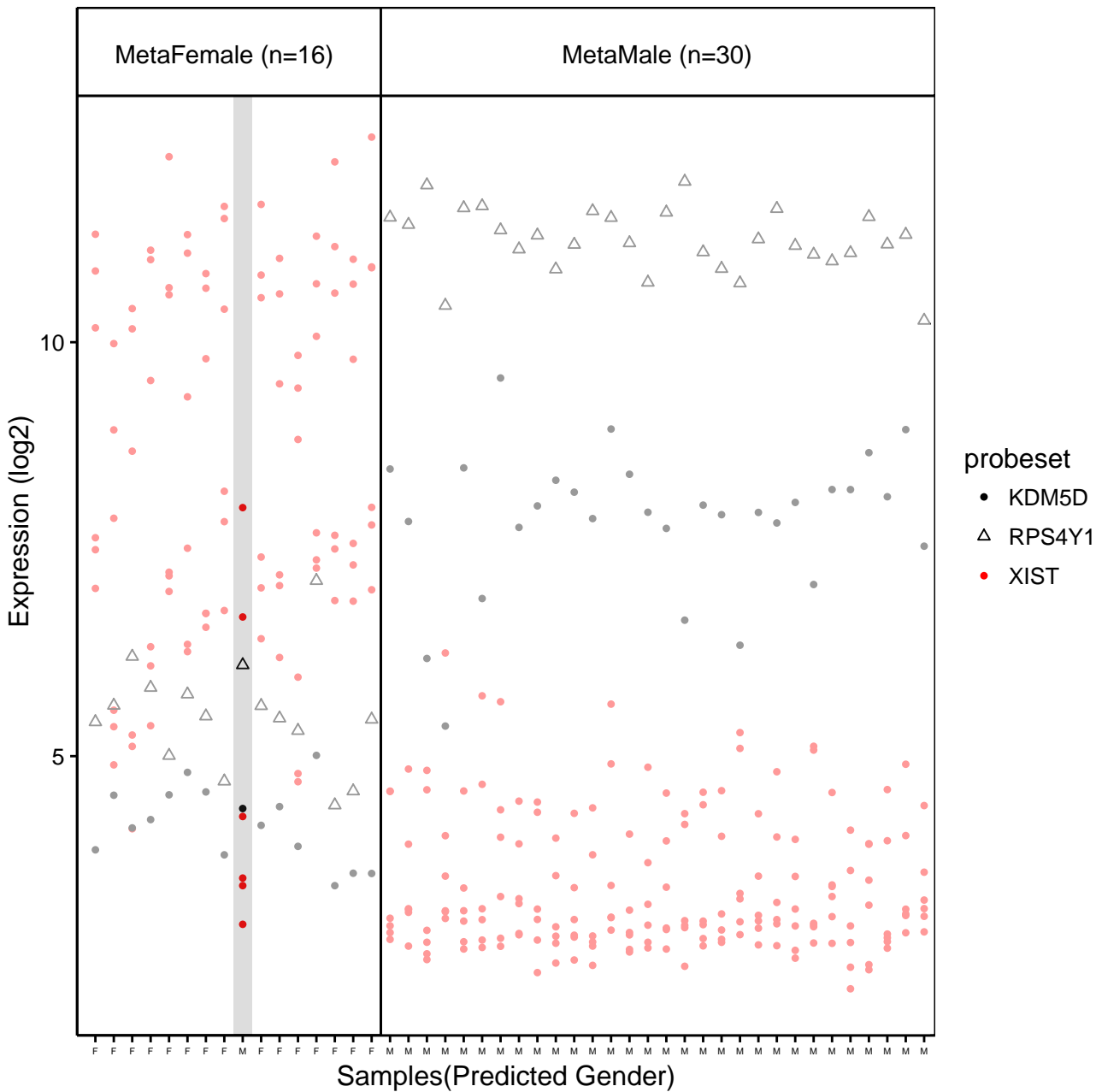
GSE24265



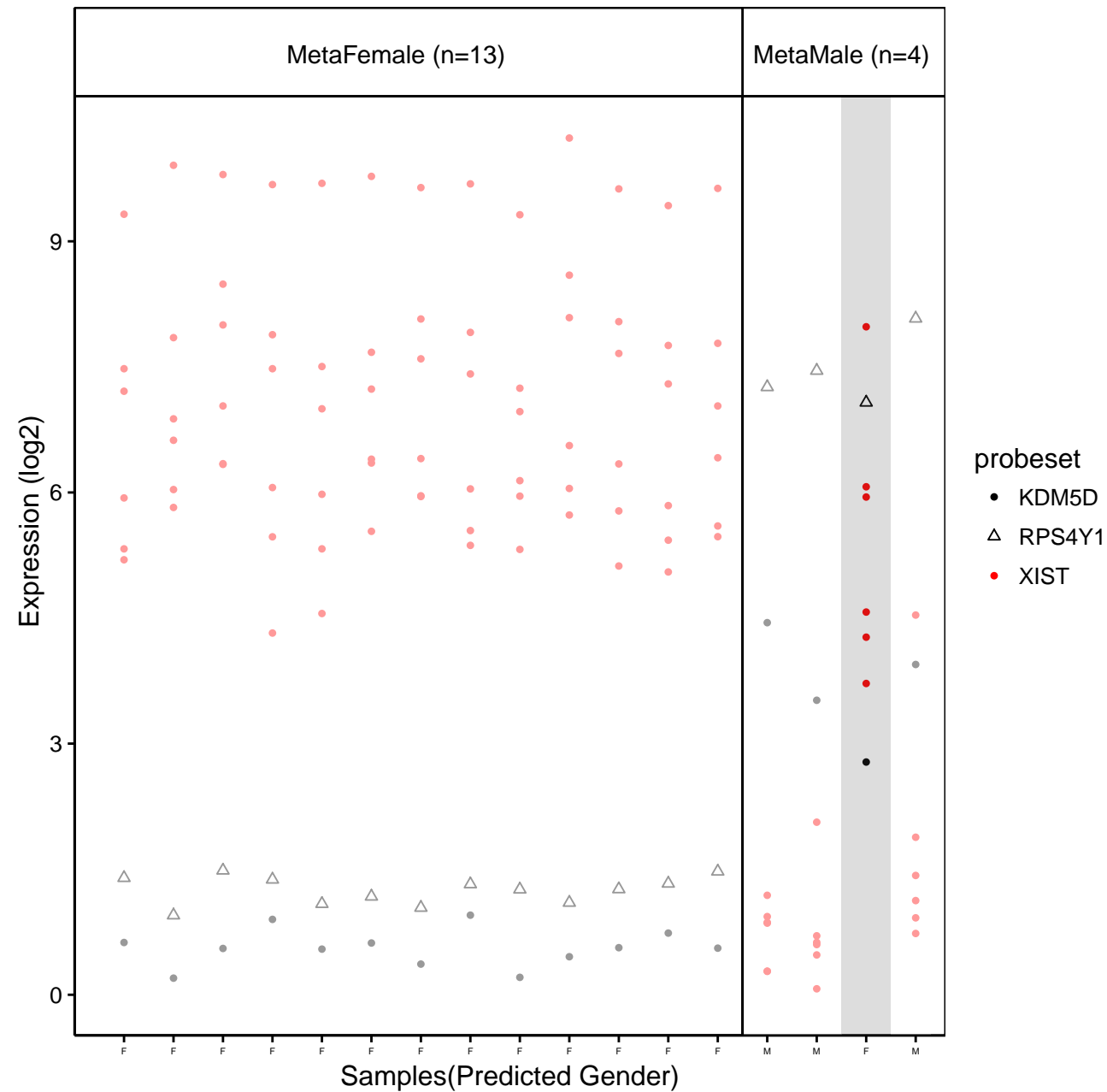
GSE25941



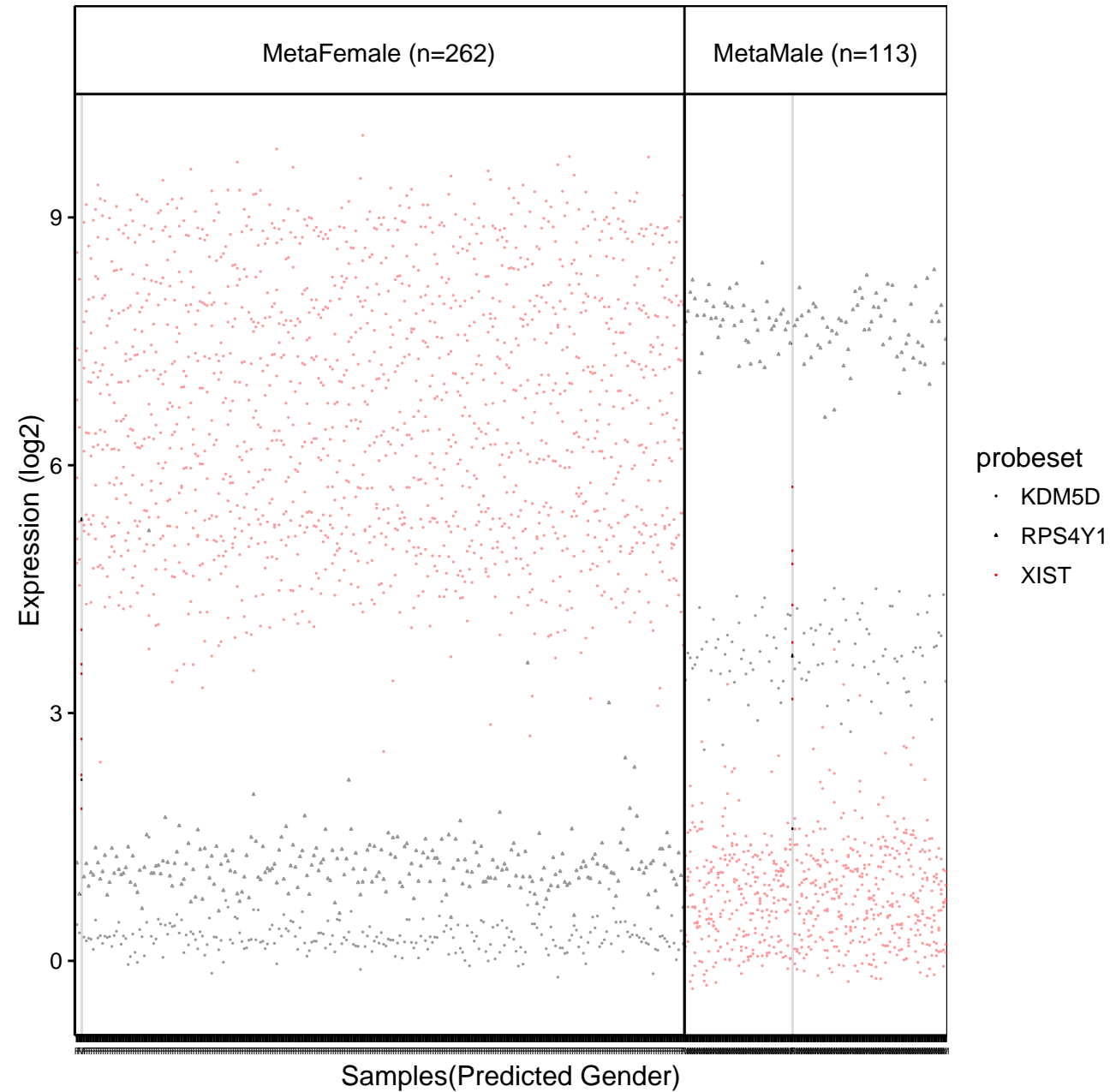
GSE26051



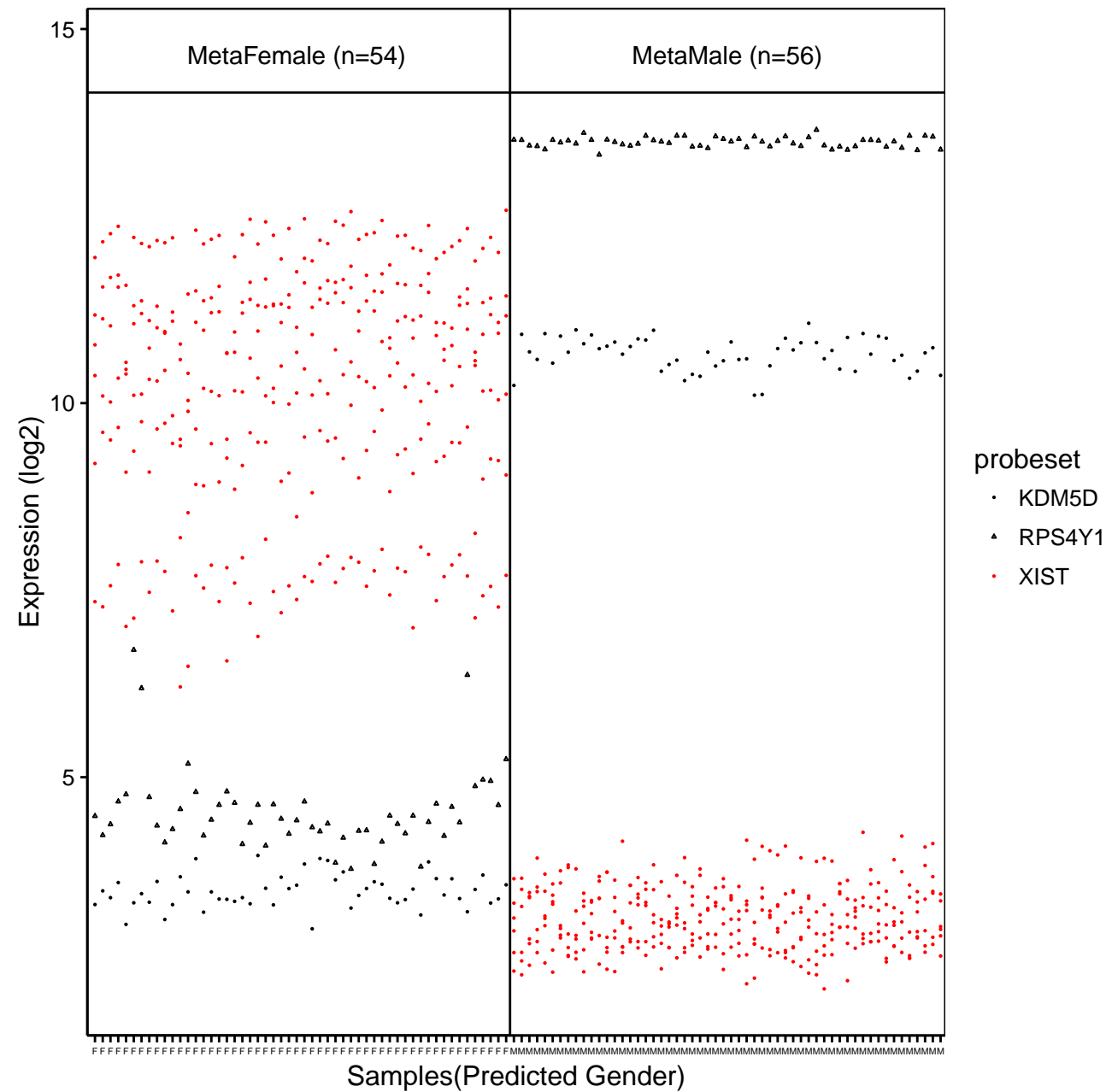
GSE27657



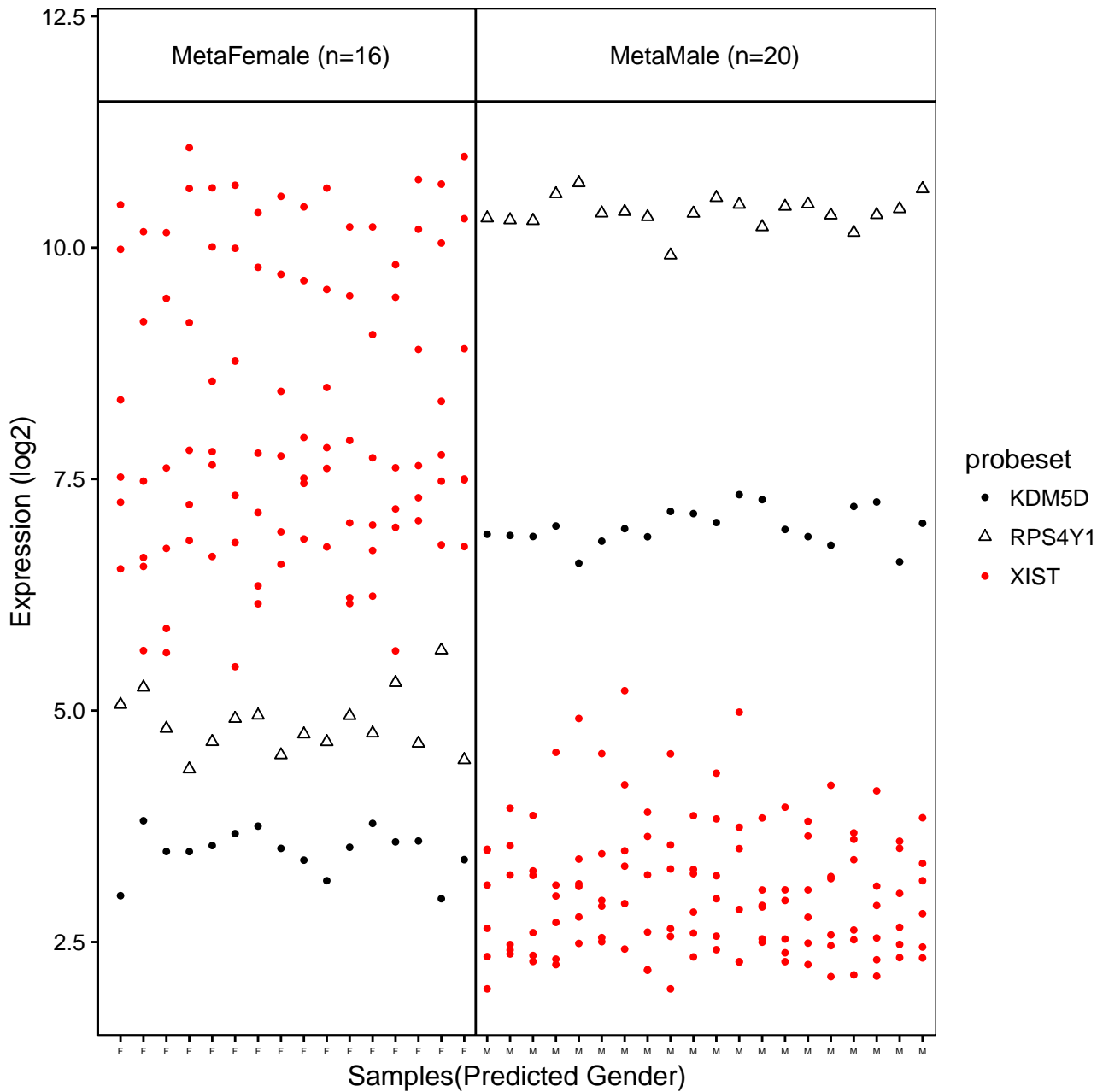
GSE27916



GSE28422



GSE29819



GSE31983

MetaFemale (n=65)

MetaMale (n=62)

probeset

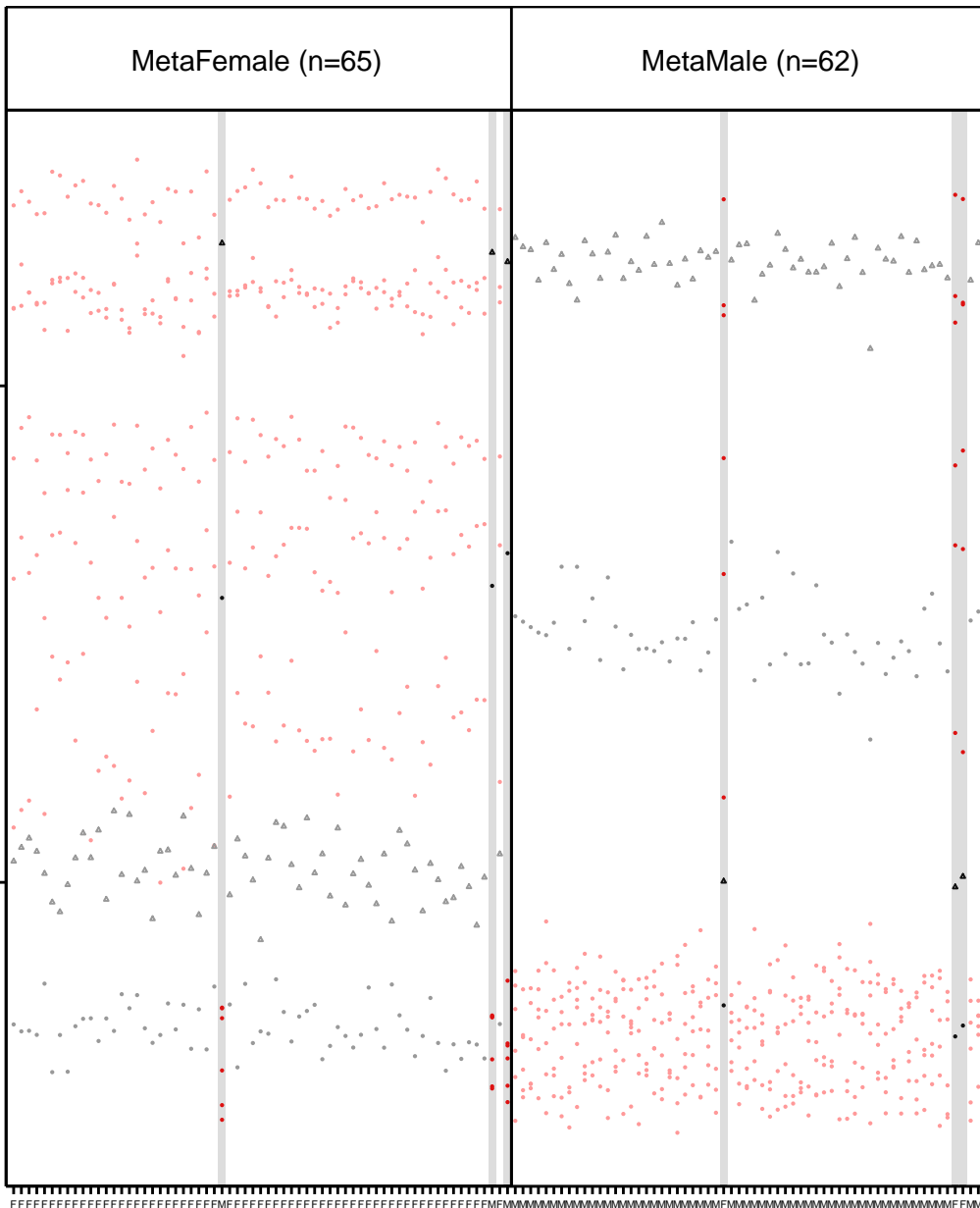
- KDM5D
- ▲ RPS4Y1
- XIST

Expression (log2)

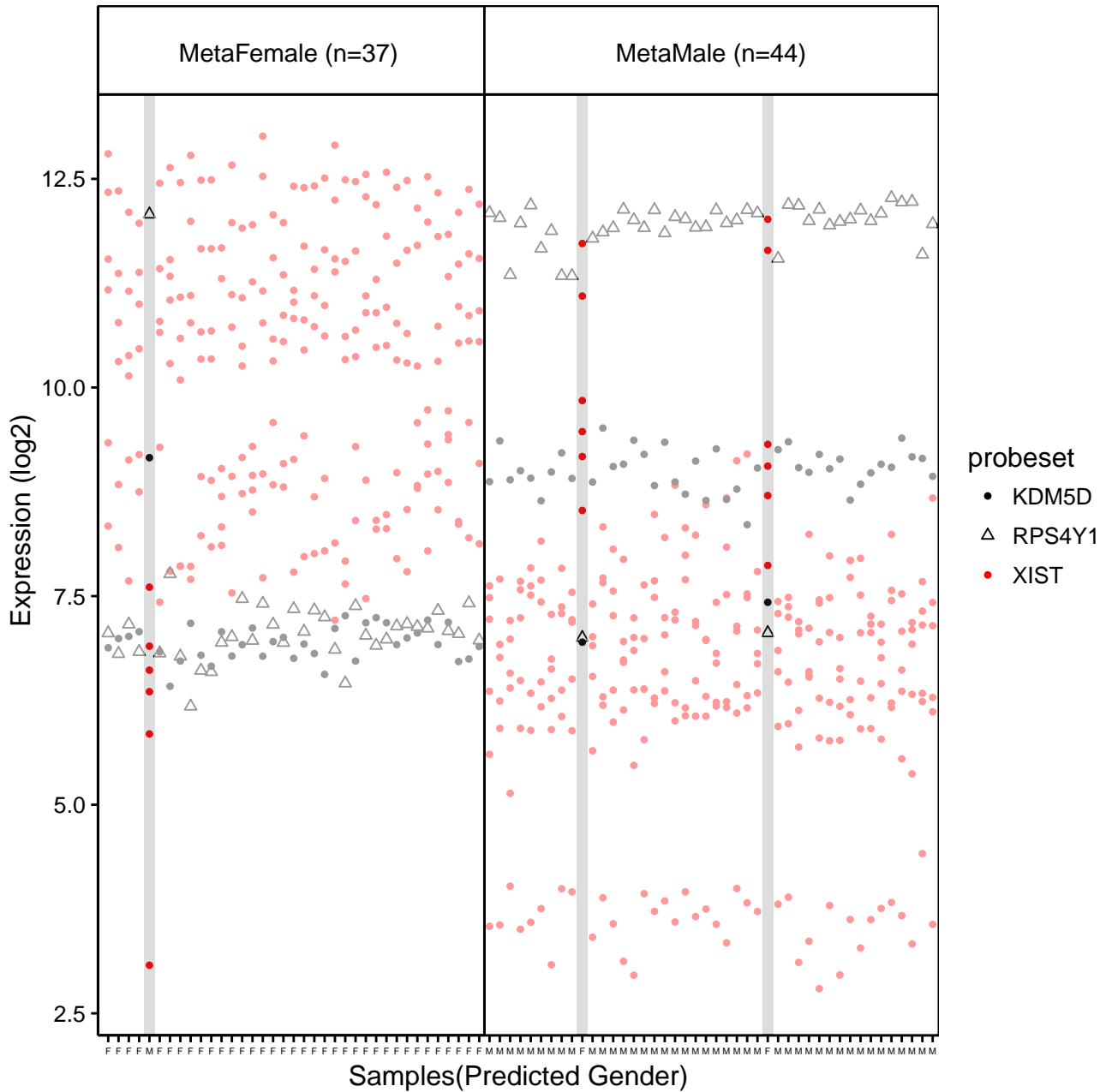
10

5

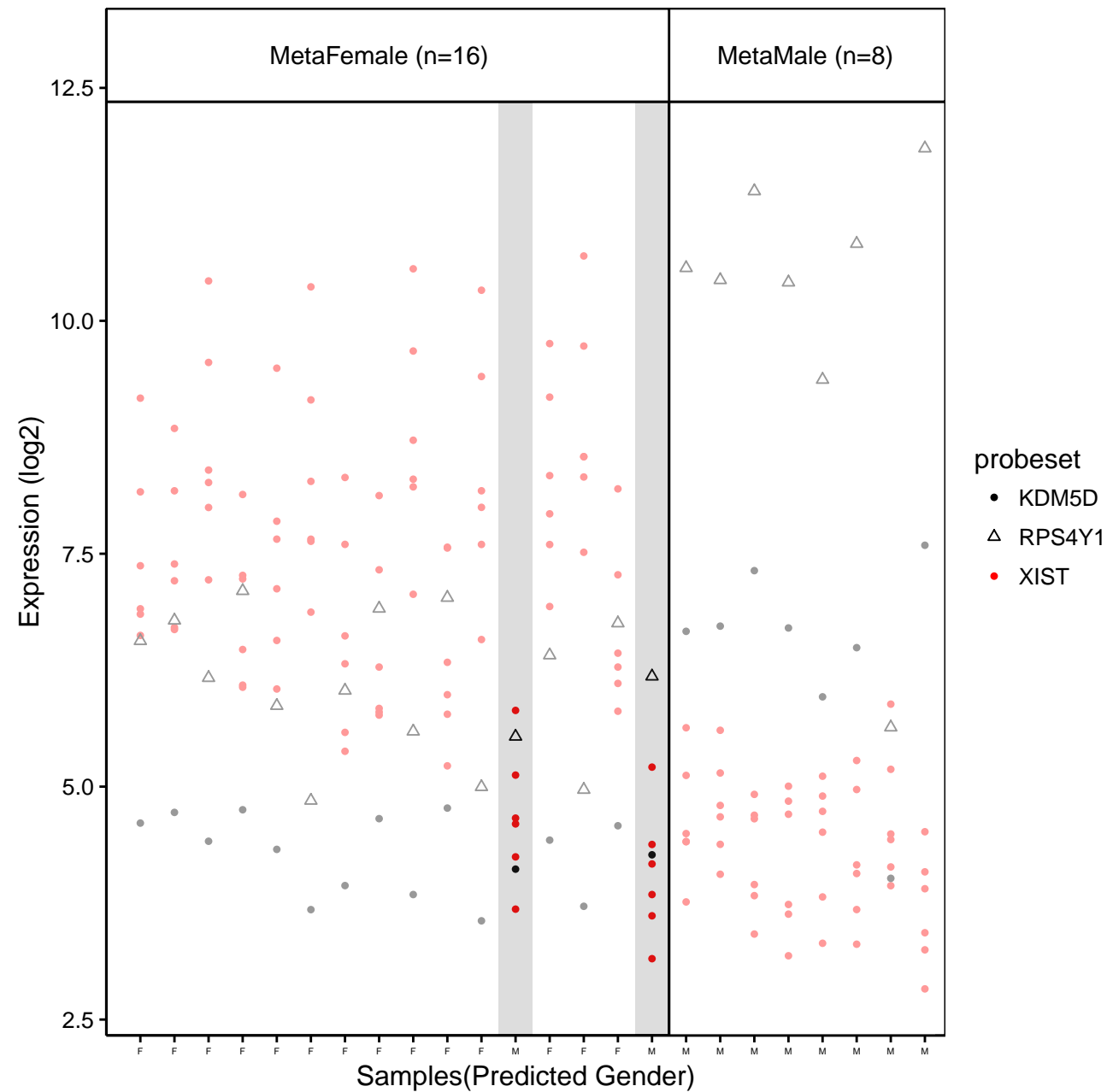
Samples(Predicted Gender)



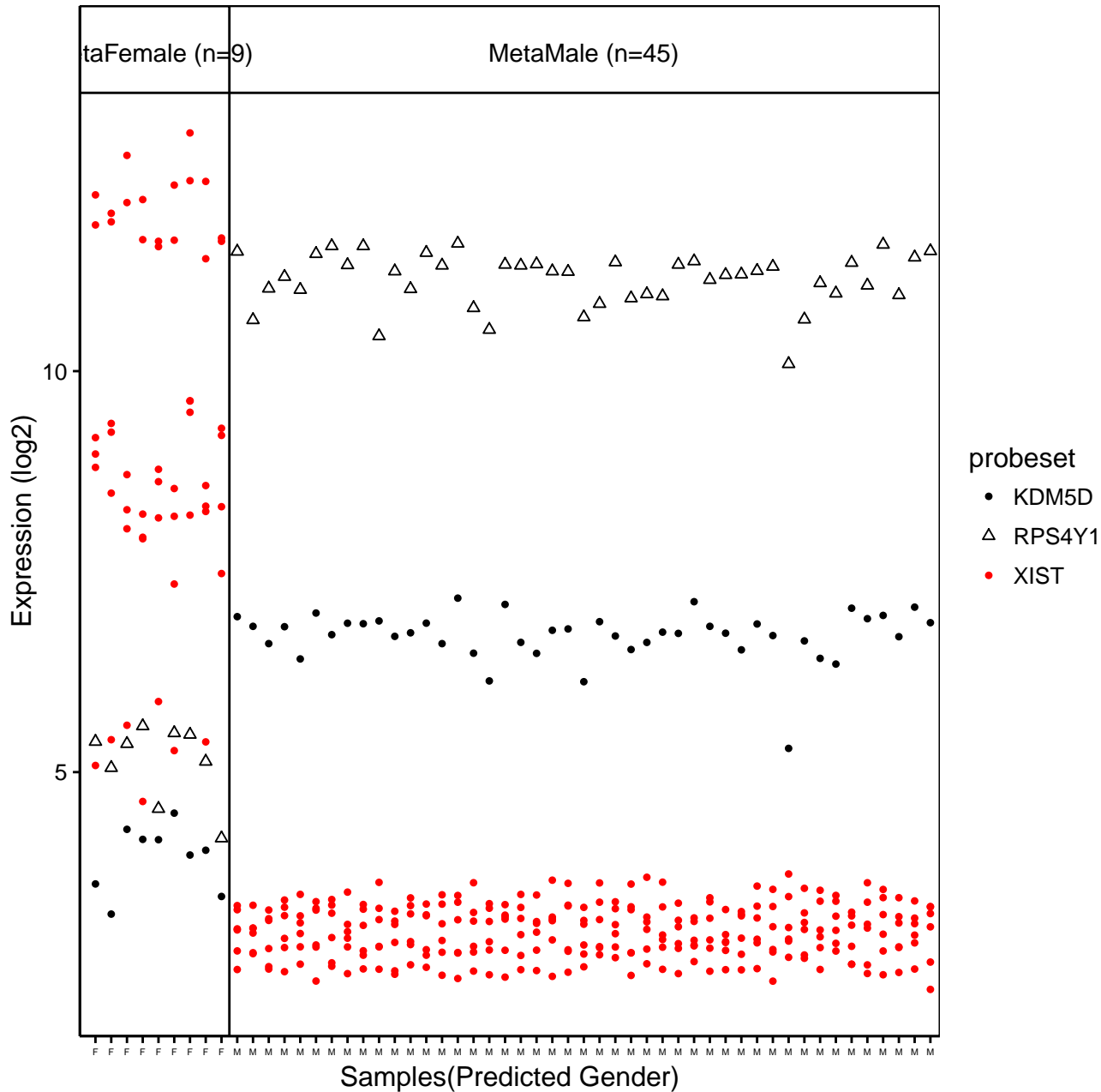
GSE5086



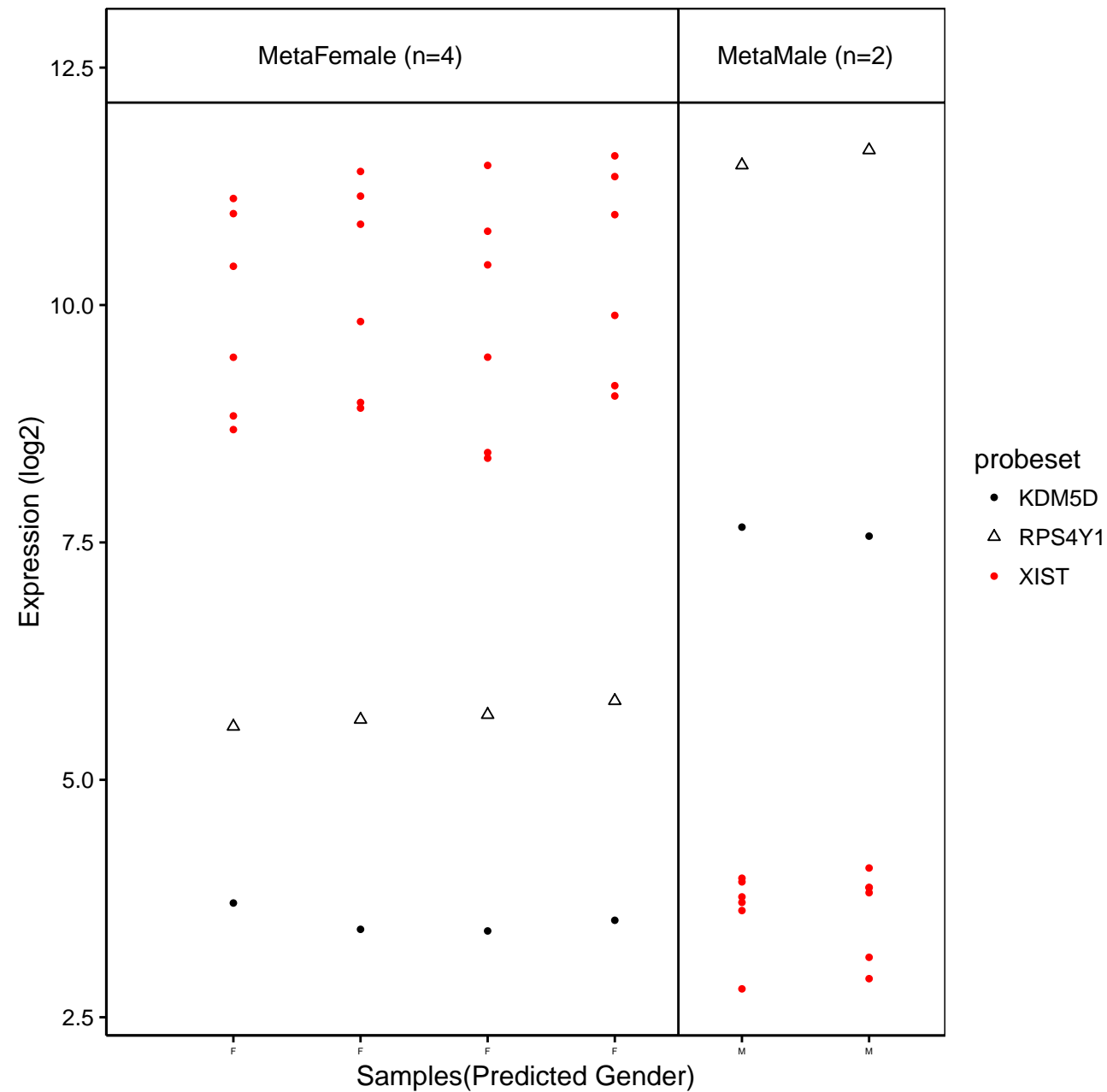
GSE55609



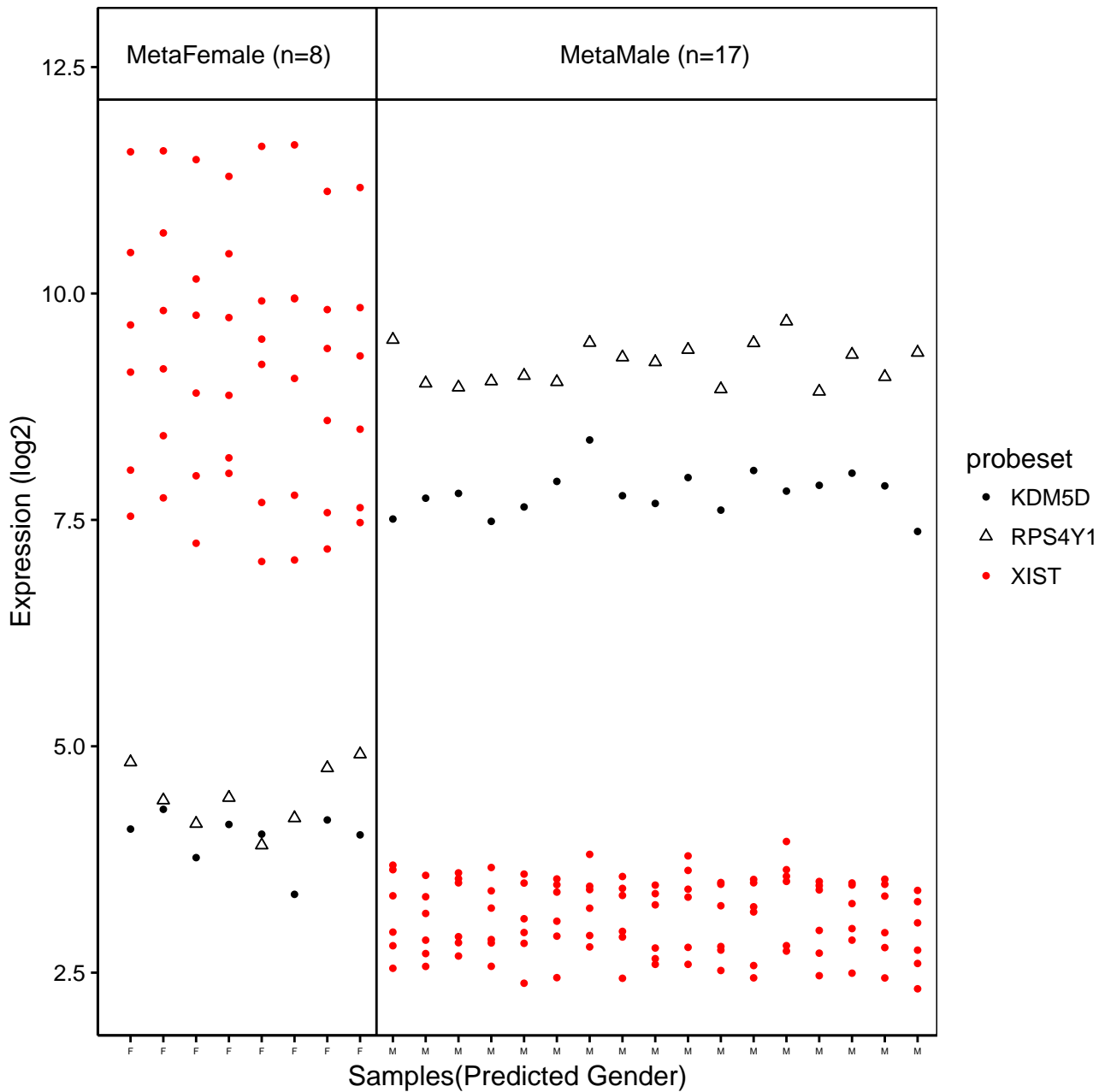
GSE6575



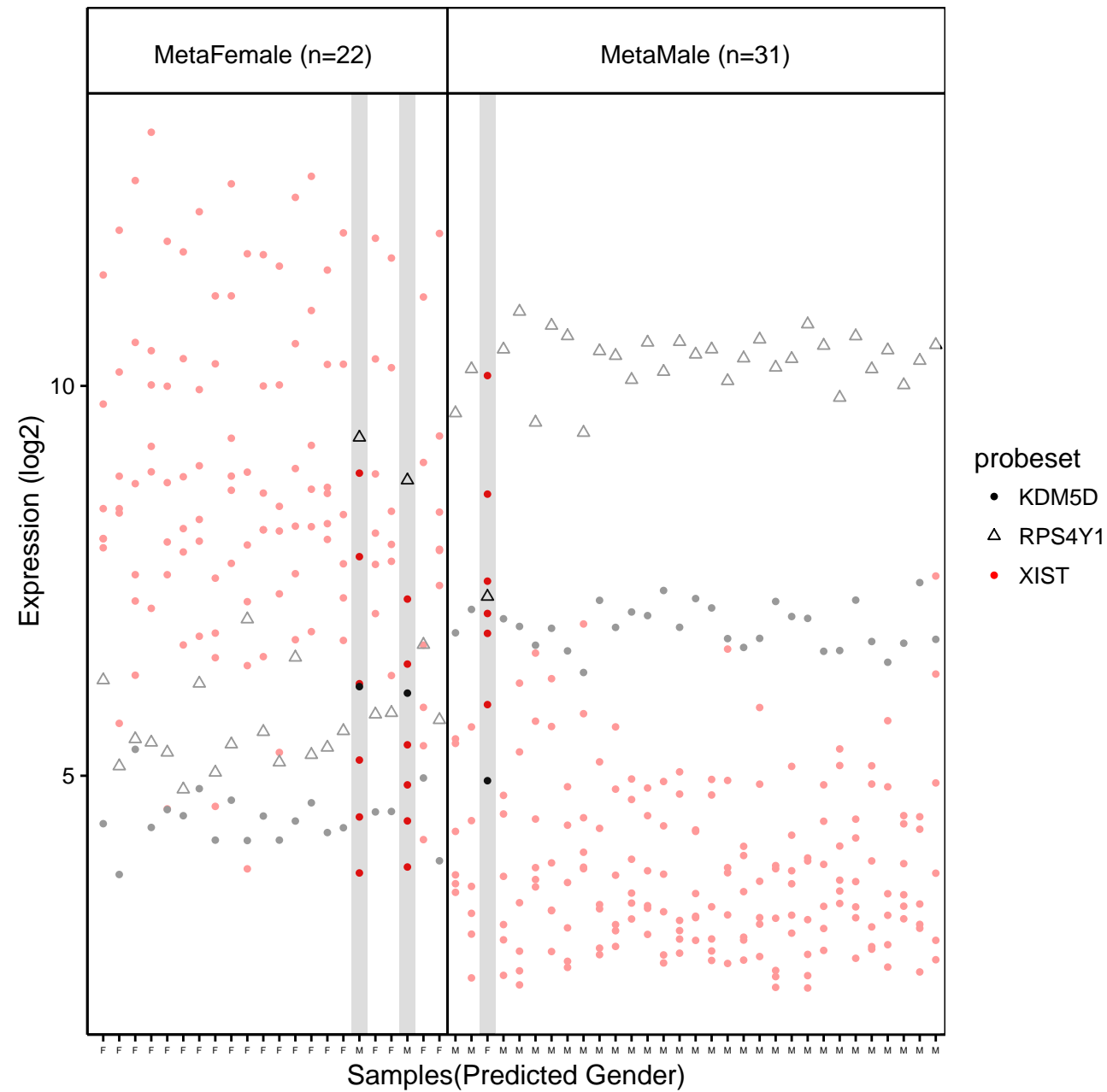
GSE7036



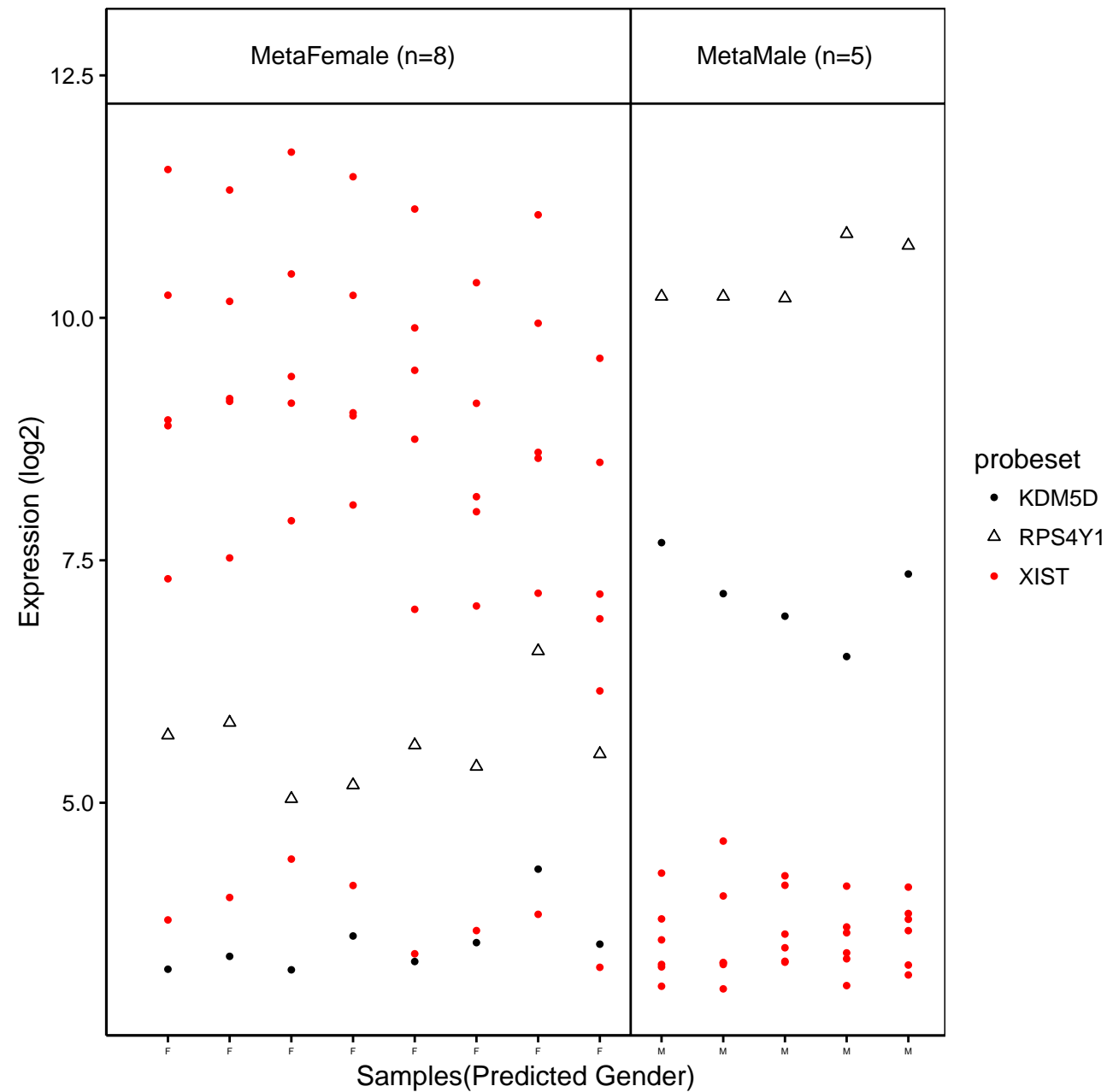
GSE7621



GSE8586



GSE8764



GSE9692

