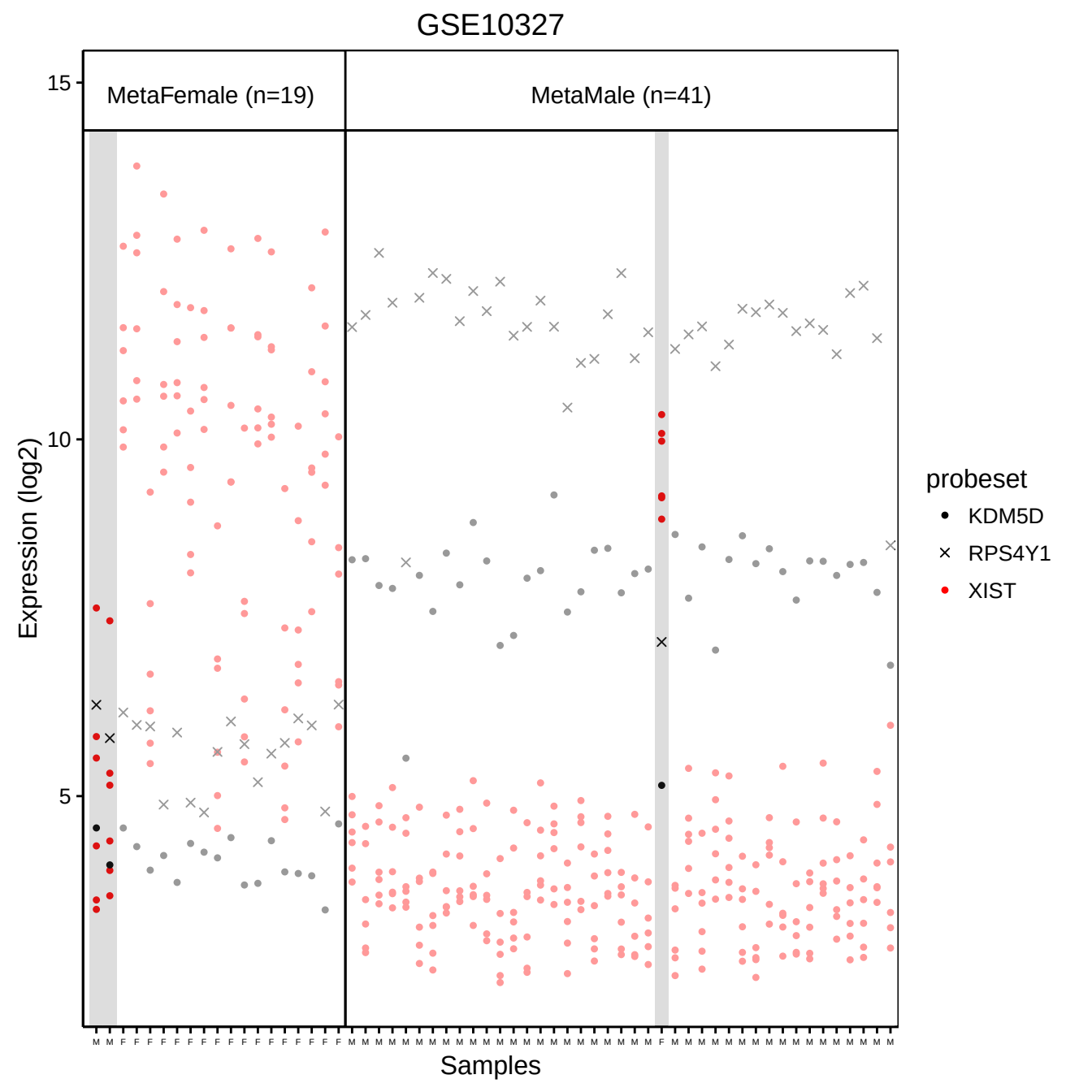
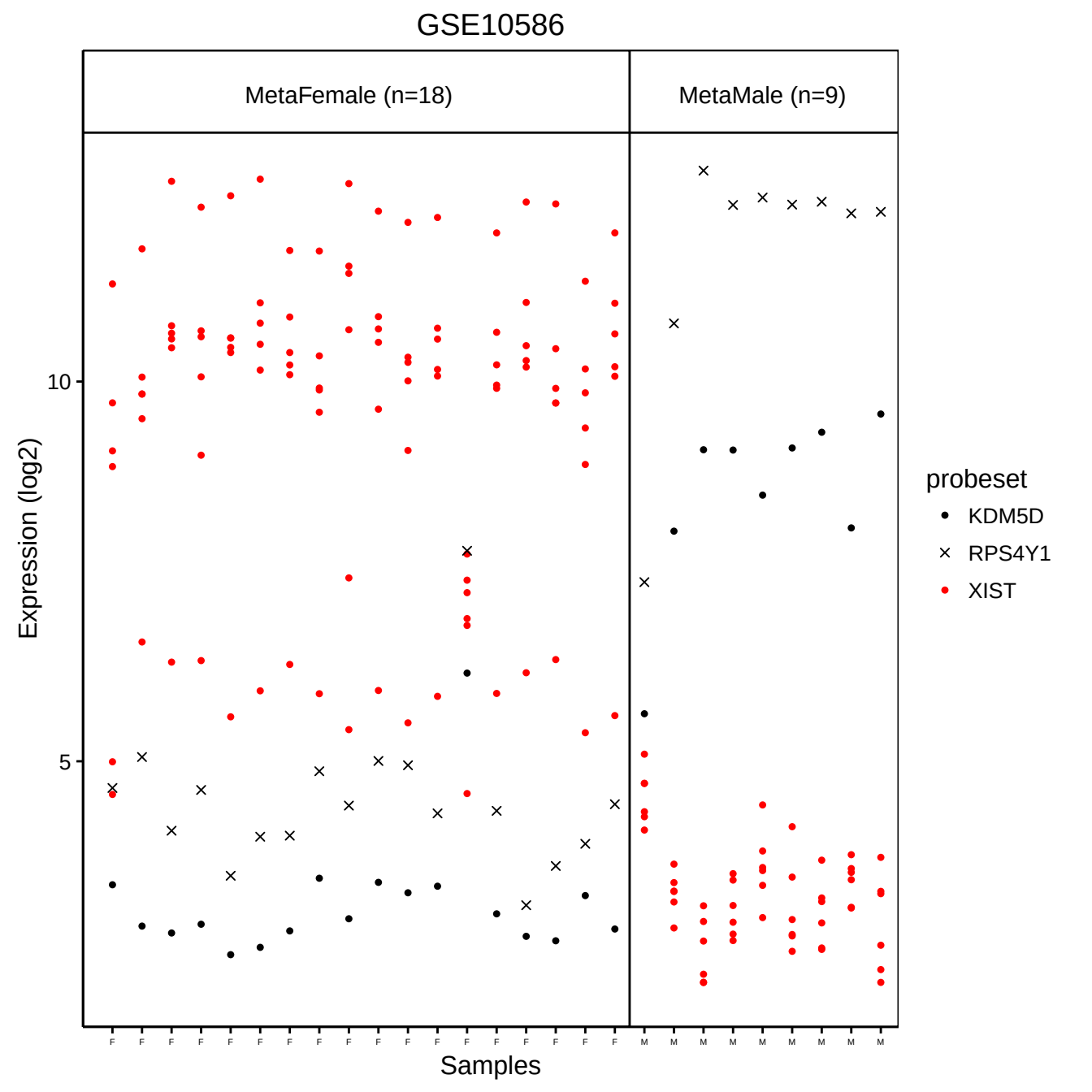
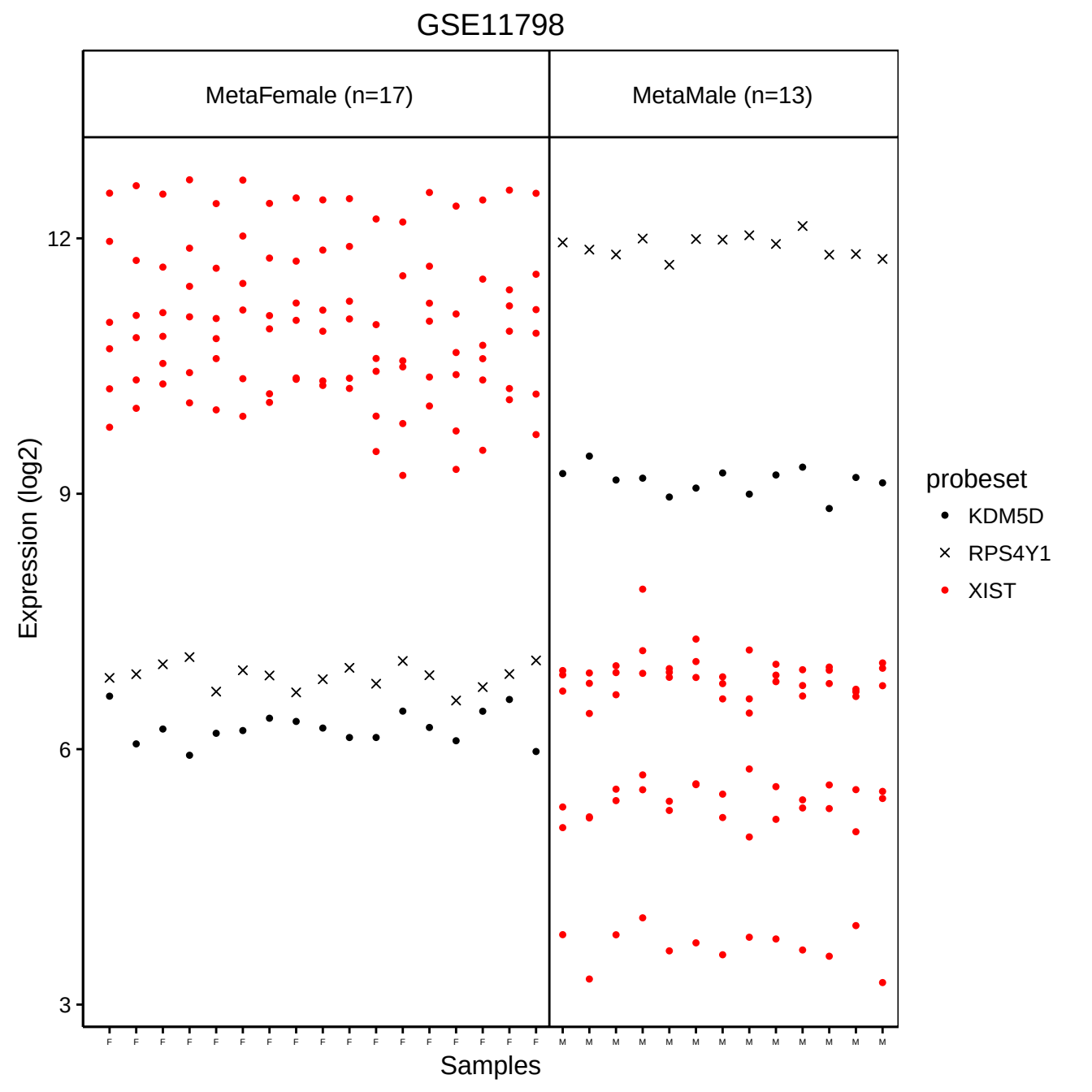
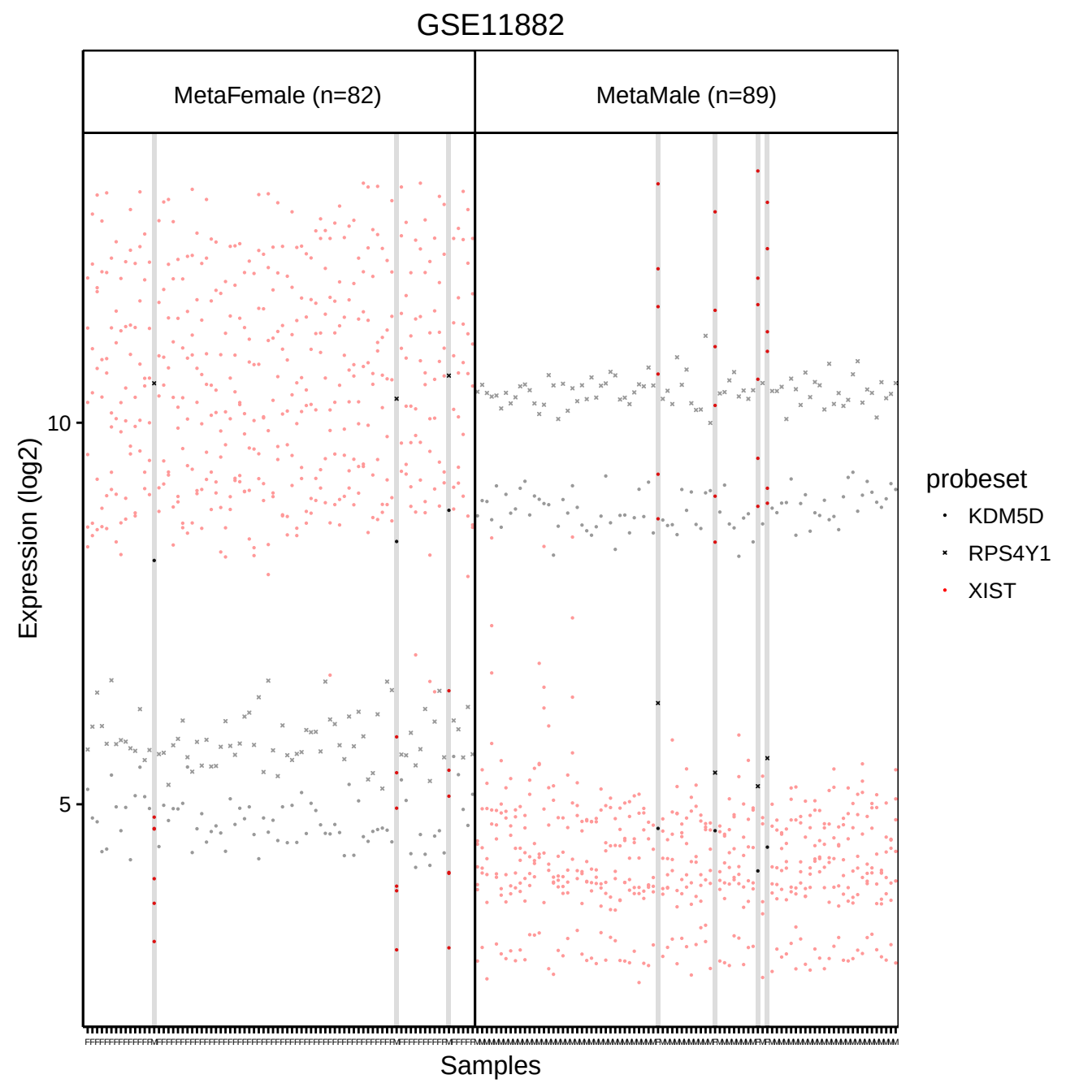
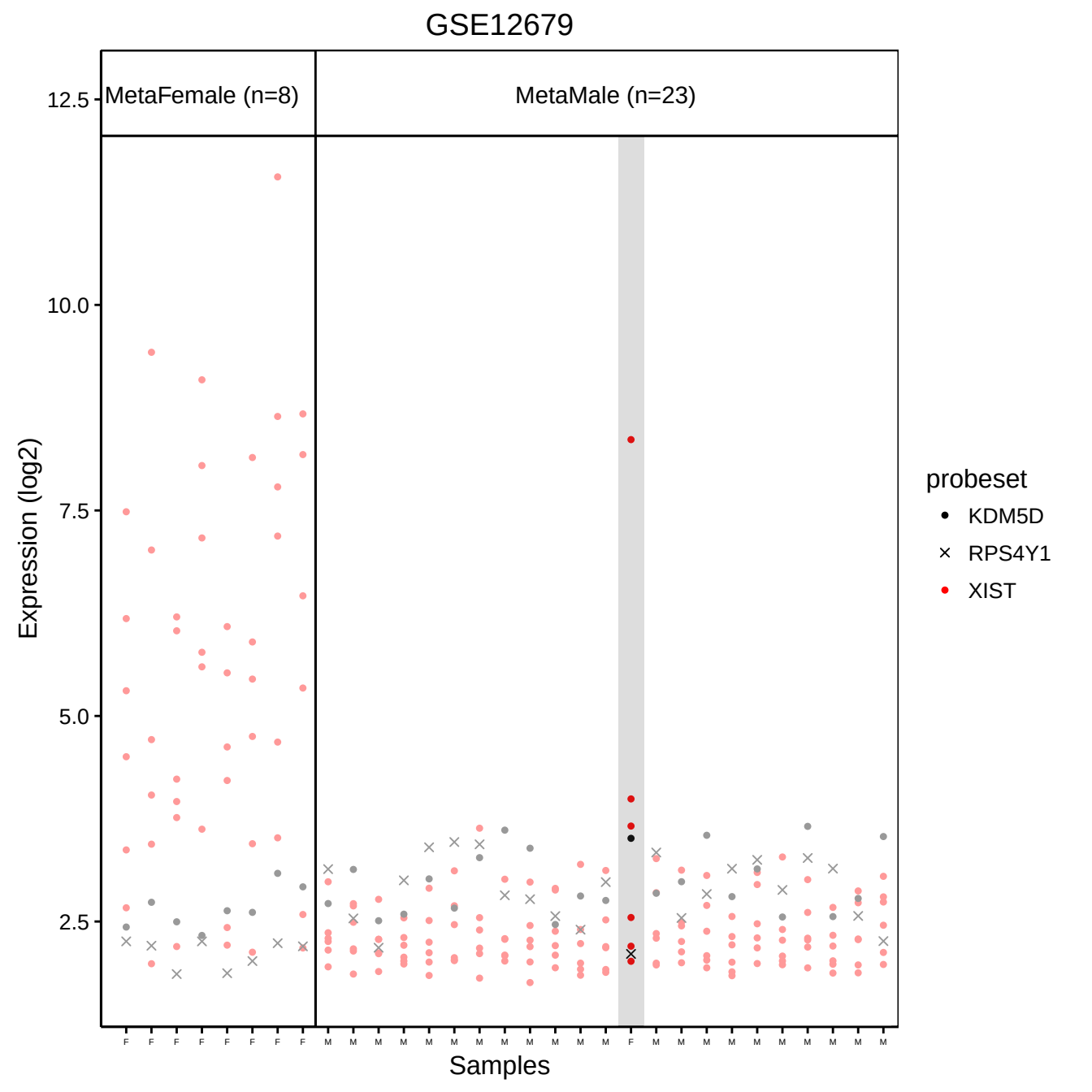
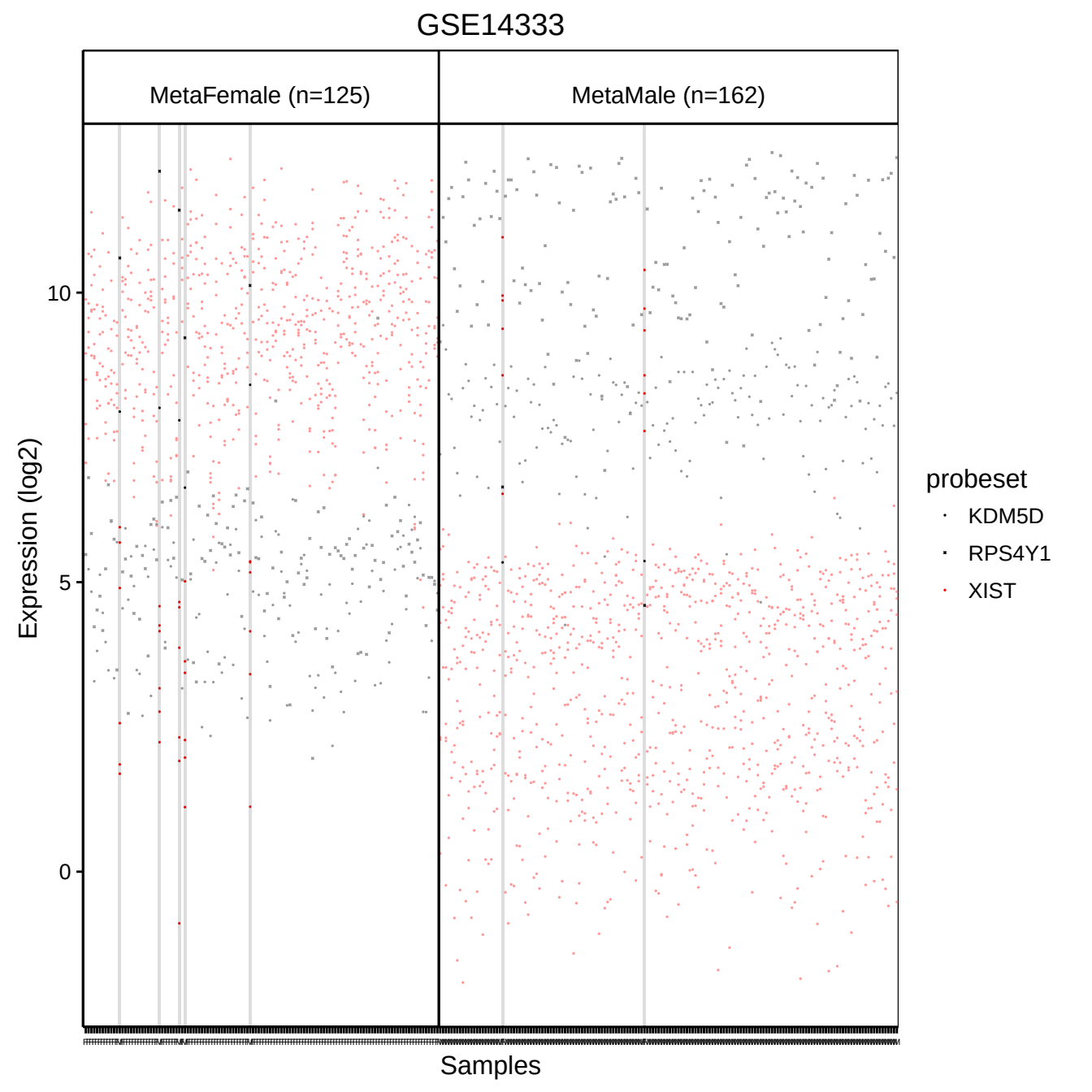

GSE10327
MetaFemale (n=19)
MetaMale (n=41)
15
10
5
Expression (log2)
Samples
probeset
KDM5D
RPS4Y1
XIST

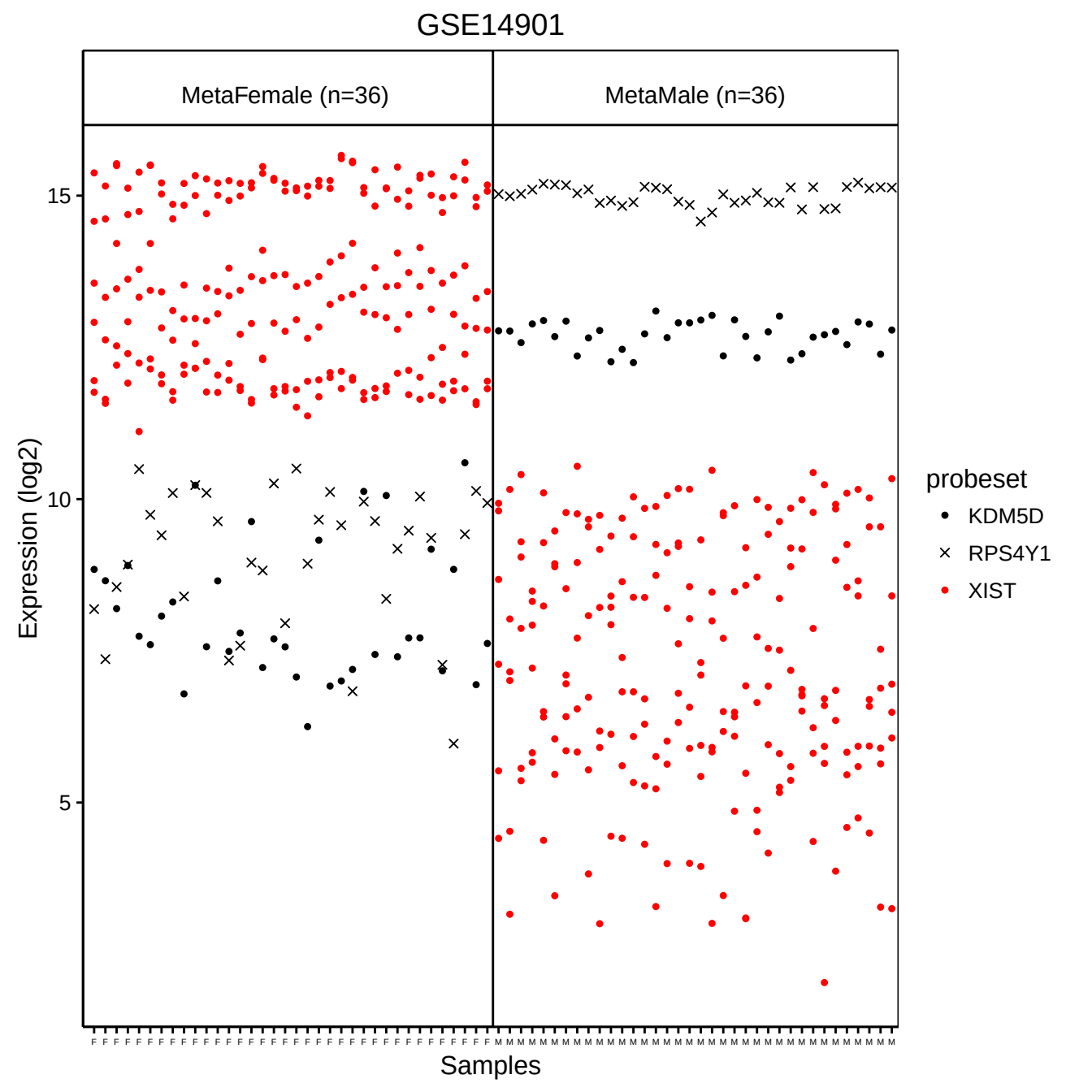

GSE10586
MetaFemale (n=18)
MetaMale (n=9)
Expression (log2)
10
5
Samples
F F F F F F F F F F F F F F F F F F
M M M M M M M M M
probeset
KDM5D
RPS4Y1
XIST

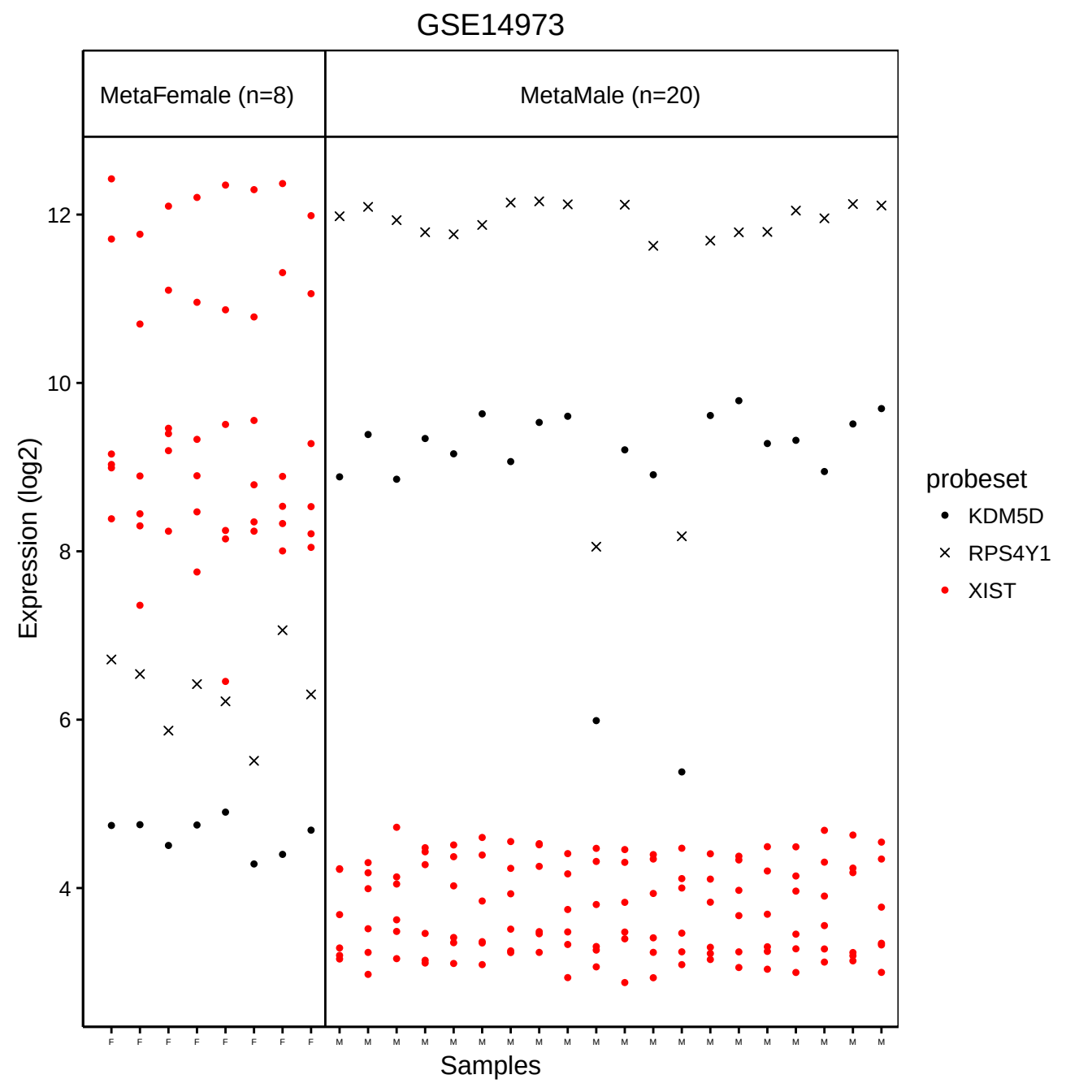

GSE11798
MetaFemale (n=17)
MetaMale (n=13)
Expression (log2)
12
9
6
3
F F F F F F F F F F F F F F F F F
M M M M M M M M M M M M M
Samples
probeset
KDM5D
RPS4Y1
XIST

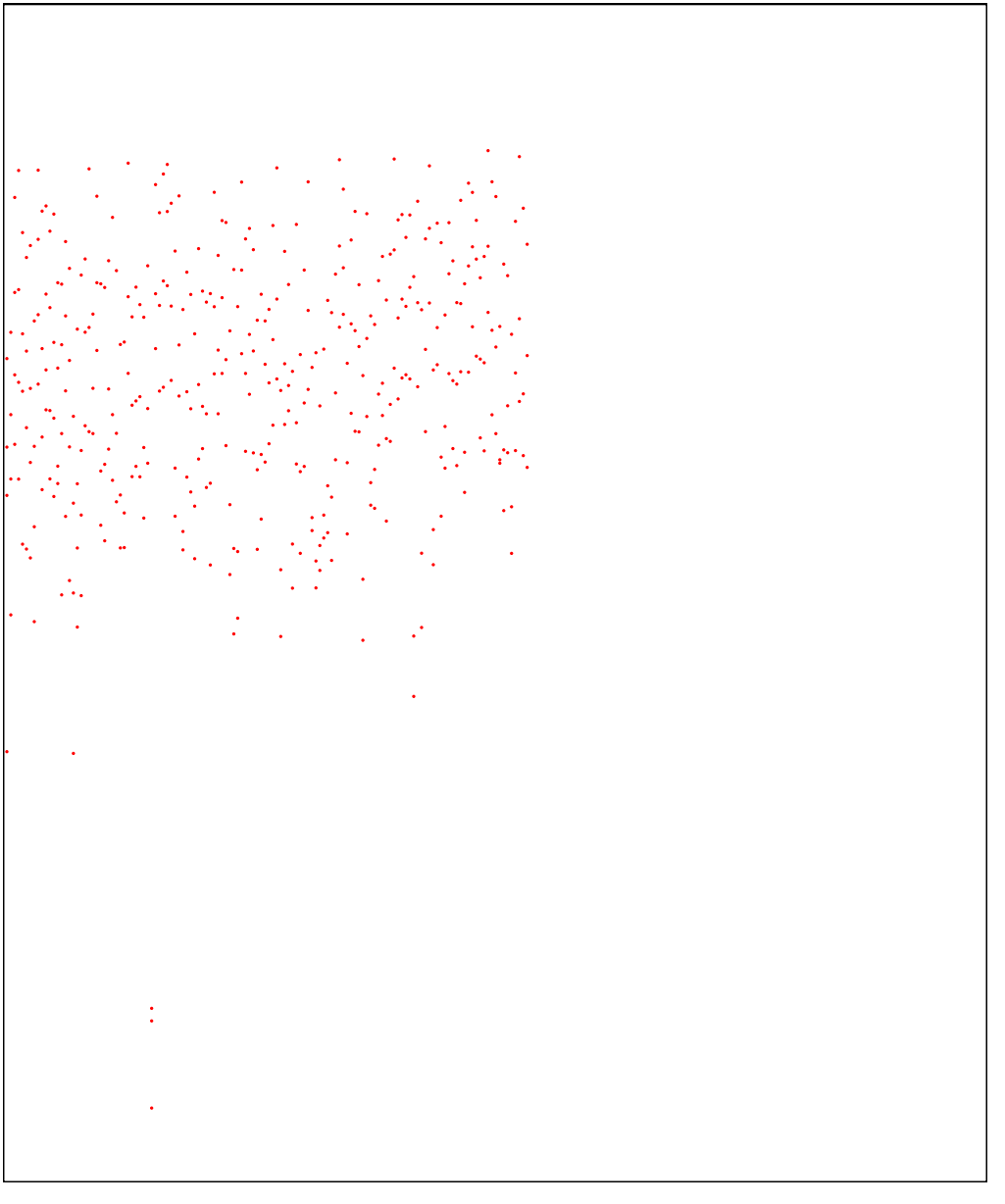

GSE11882
MetaFemale (n=82)
MetaMale (n=89)
Expression (log2)
10
5
Samples
probeset
KDM5D
RPS4Y1
XIST

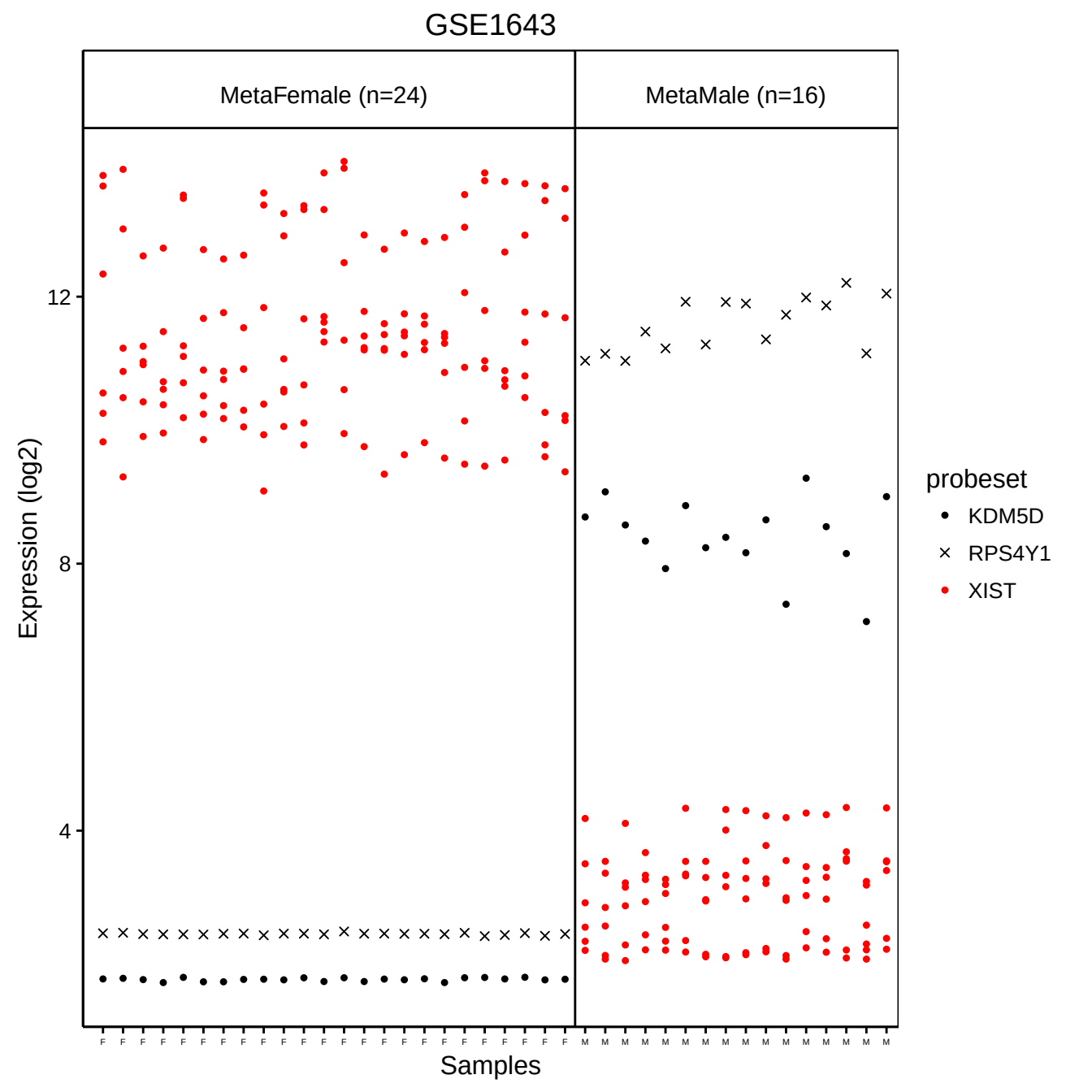

GSE12679
MetaFemale (n=8)
MetaMale (n=23)
12.5
10.0
7.5
5.0
2.5
Expression (log2)
F F F F F F F F
M M M M M M M M M M M M M F M M M M M M M M M M
Samples
probeset
KDM5D
RPS4Y1
XIST

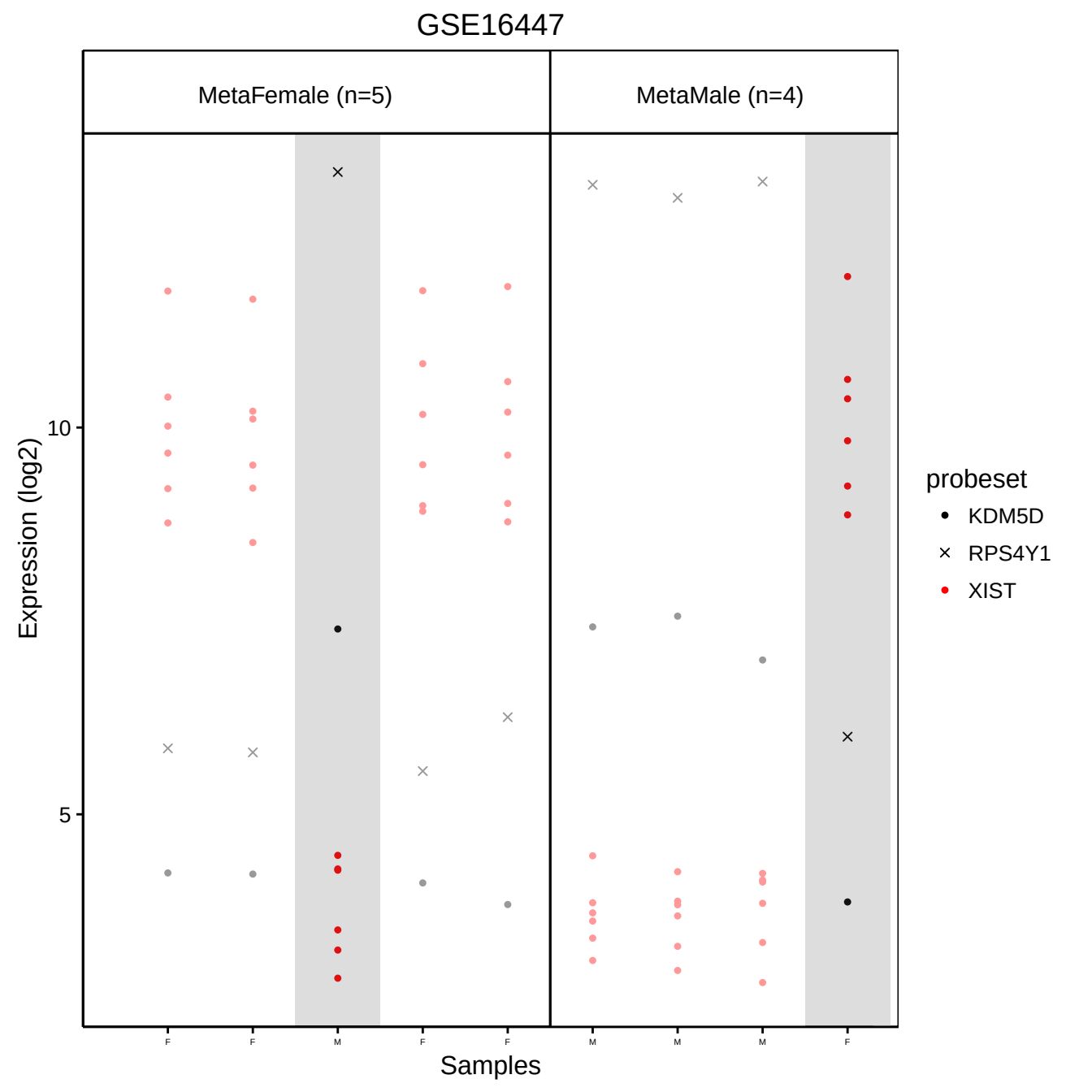

GSE14333
MetaFemale (n=125)
MetaMale (n=162)
Expression (log2)
10
5
0
Samples
probeset
KDM5D
RPS4Y1
XIST

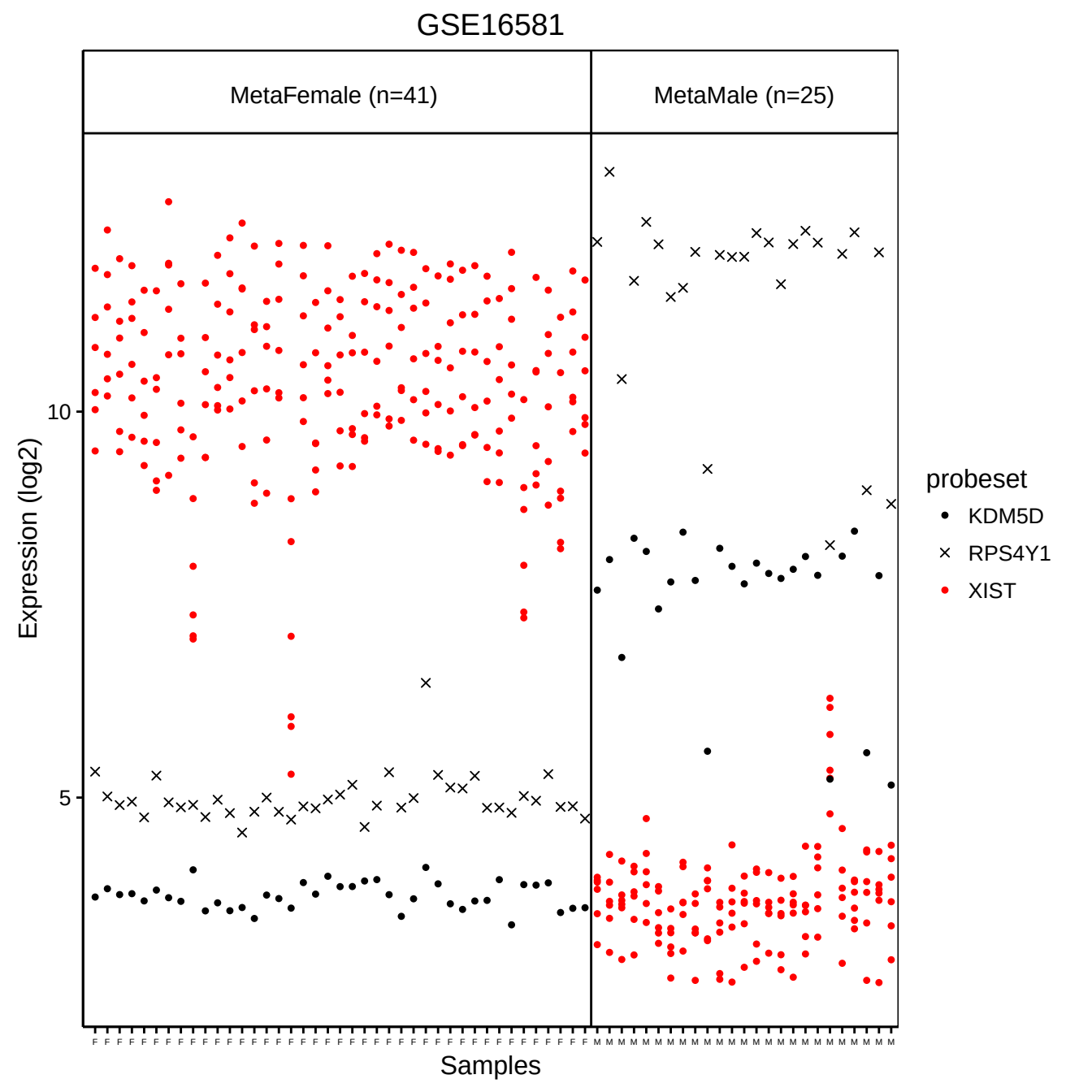

GSE14901
MetaFemale (n=36)
MetaMale (n=36)
Expression (log2)
15
10
5
Samples
probeset
KDM5D
RPS4Y1
XIST

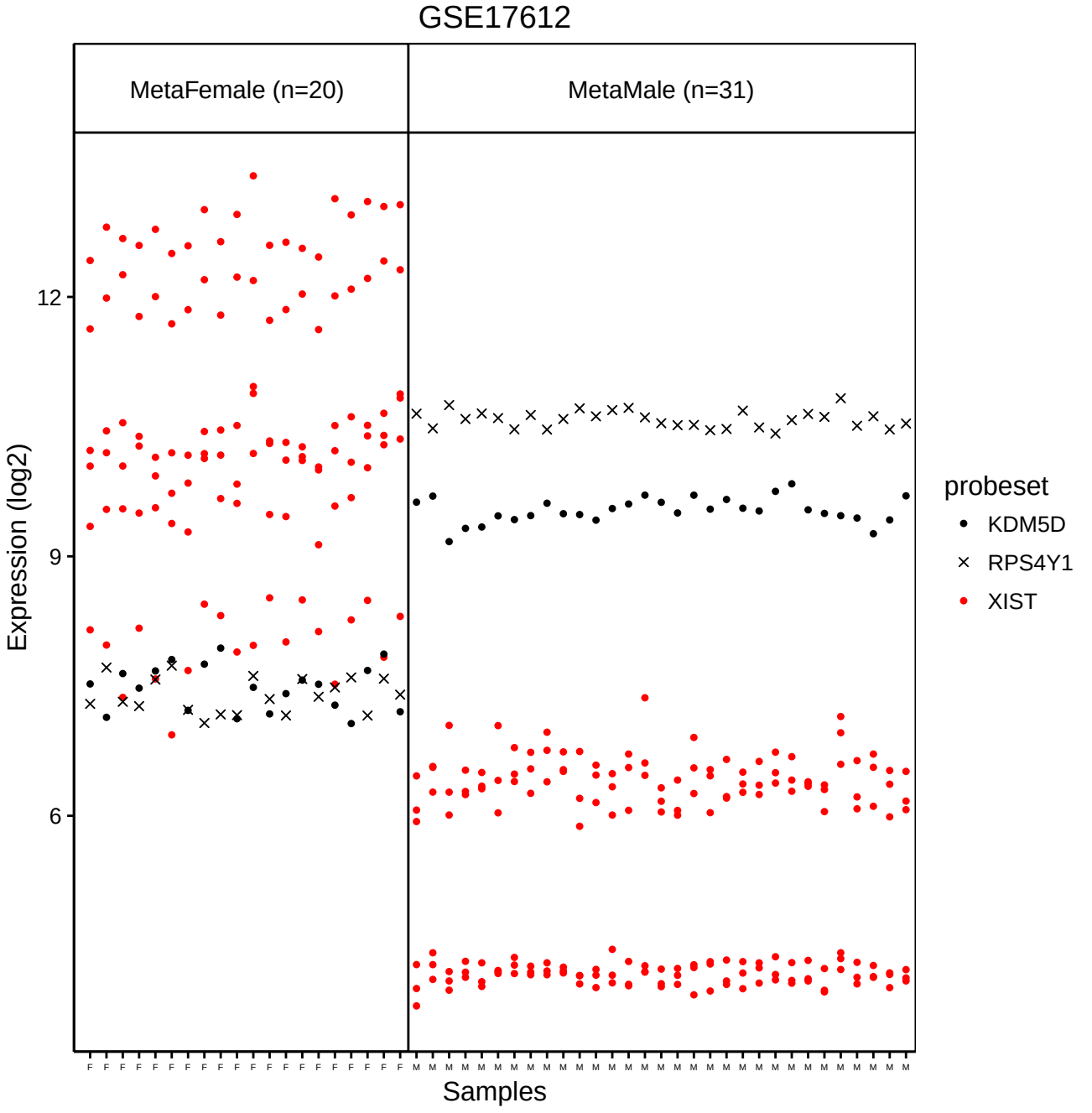

GSE14973
MetaFemale (n=8)
MetaMale (n=20)
Expression (log2)
12
10
8
6
4
F F F F F F F F
M M M M M M M M M M M M M M M M M M M M
Samples
probeset
KDM5D
RPS4Y1
XIST

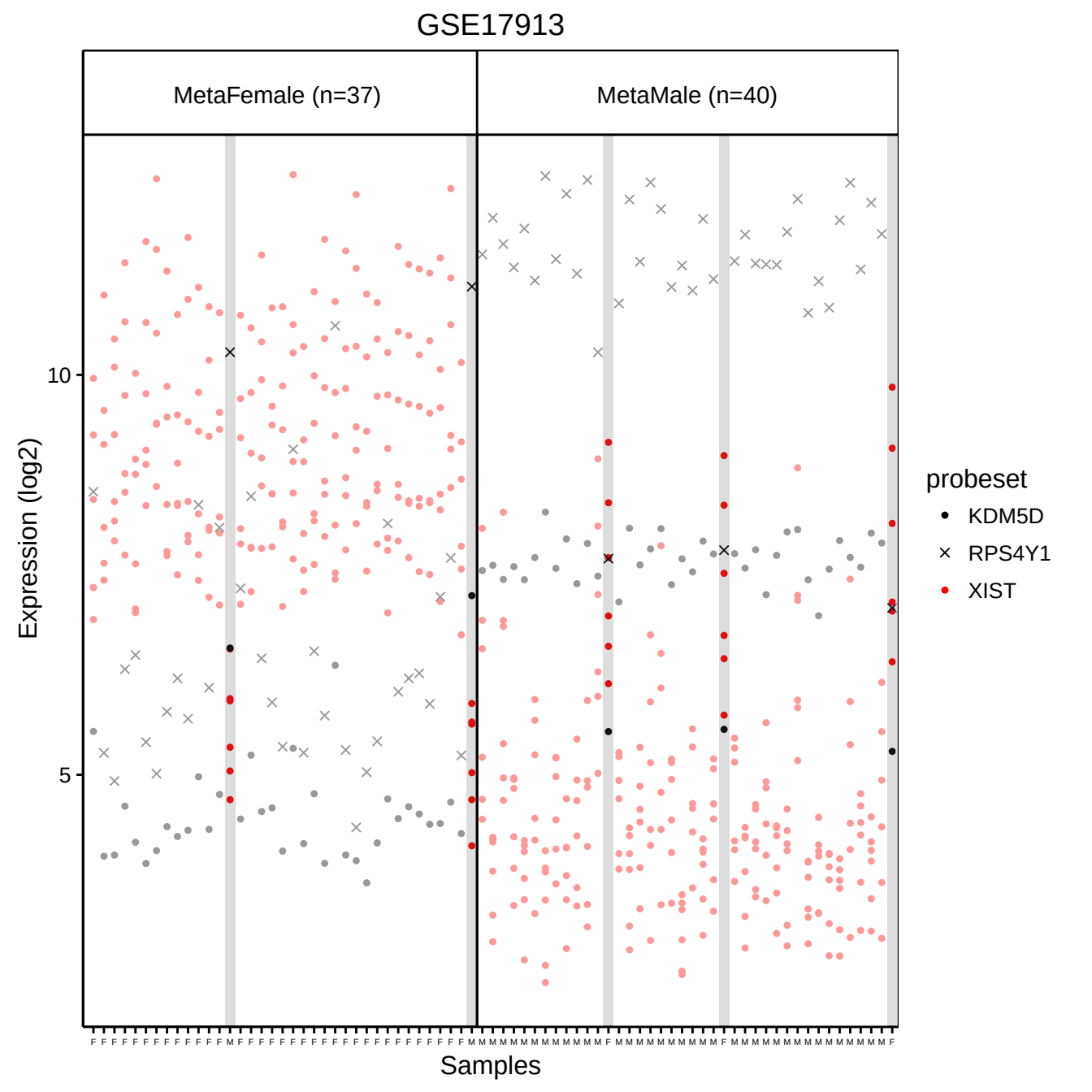


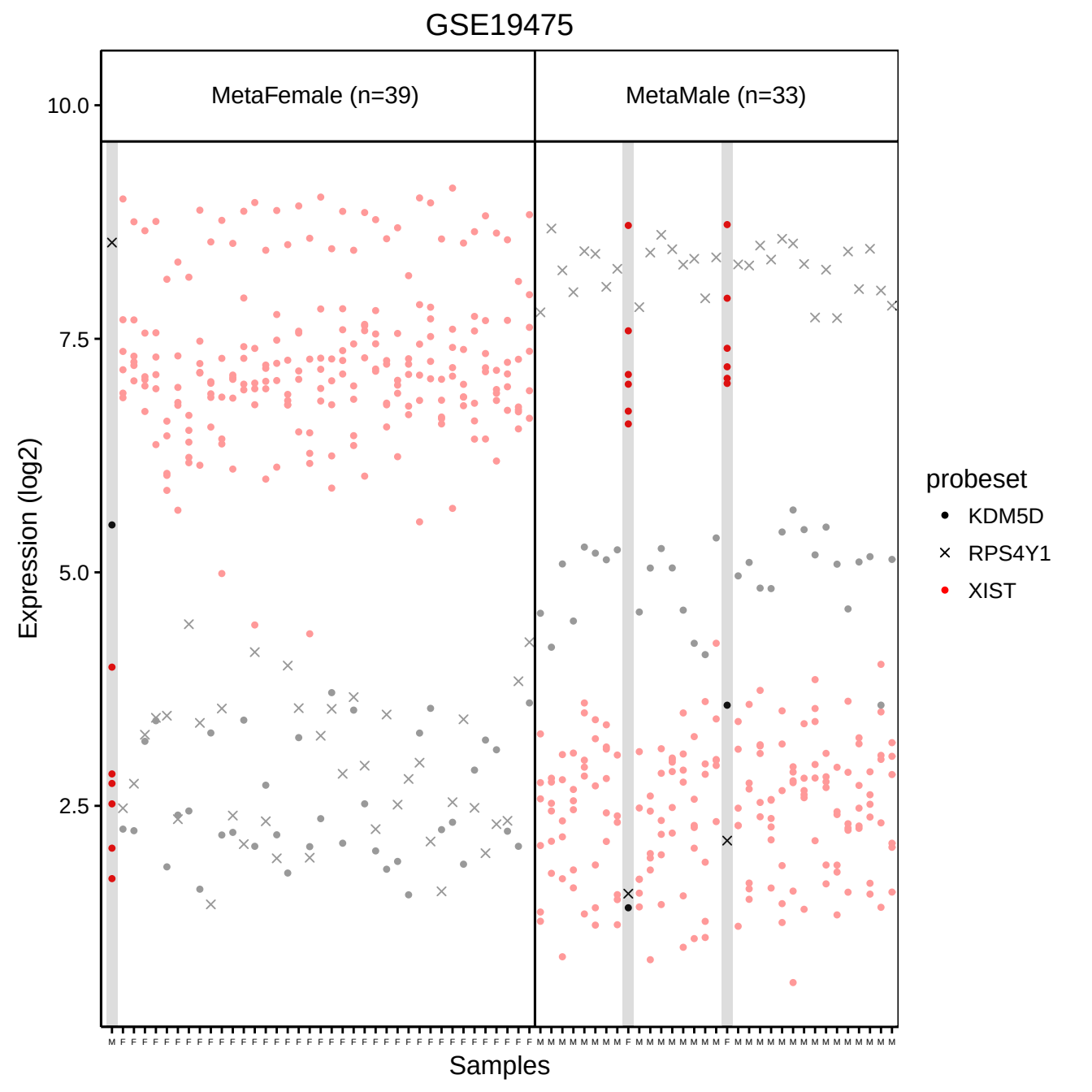

GSE1643
MetaFemale (n=24)
MetaMale (n=16)
Expression (log2)
12
8
4
Samples
probeset
KDM5D
RPS4Y1
XIST

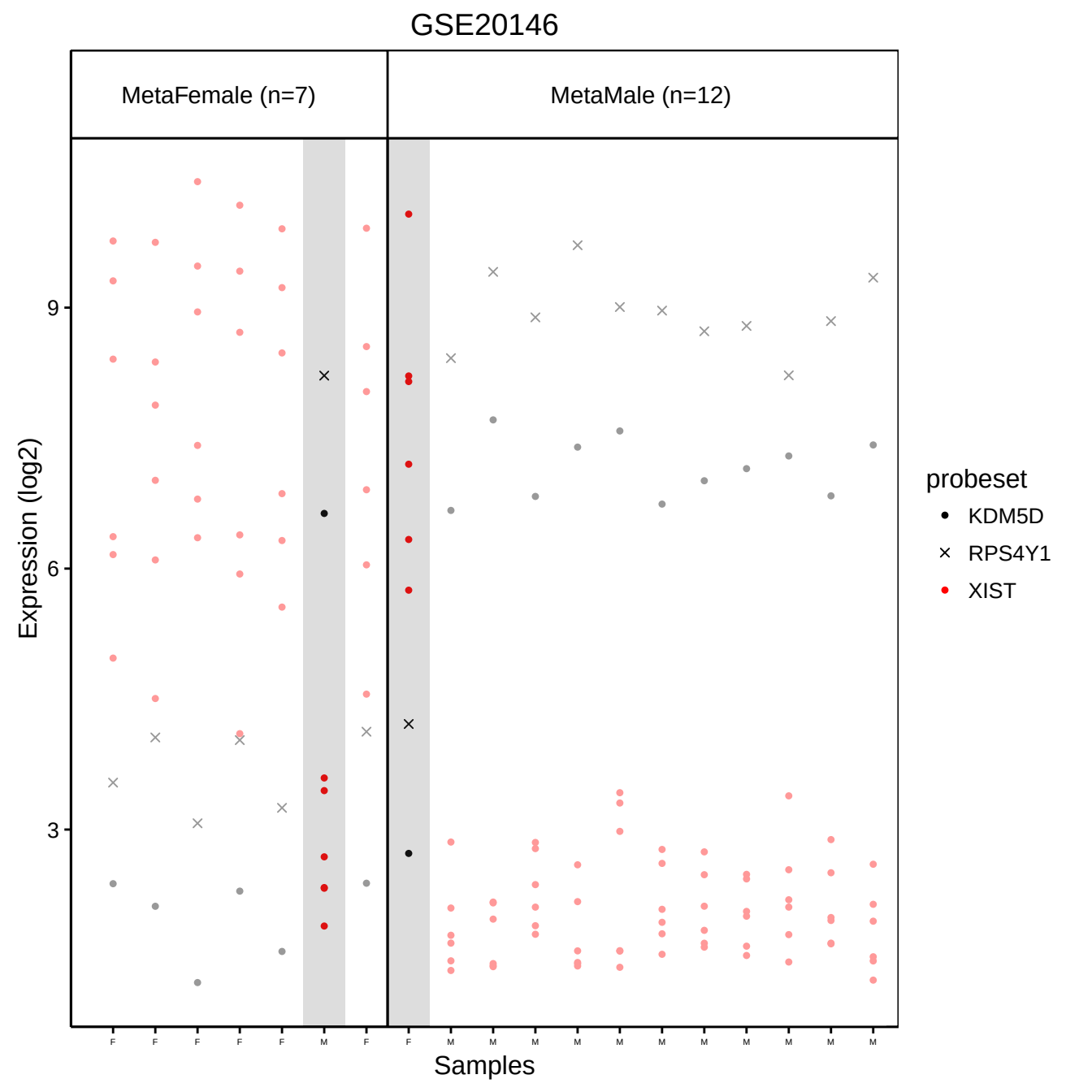

GSE16447
MetaFemale (n=5)
MetaMale (n=4)
Expression (log2)
10
5
F
F
M
F
F
M
M
M
F
Samples
probeset
KDM5D
RPS4Y1
XIST

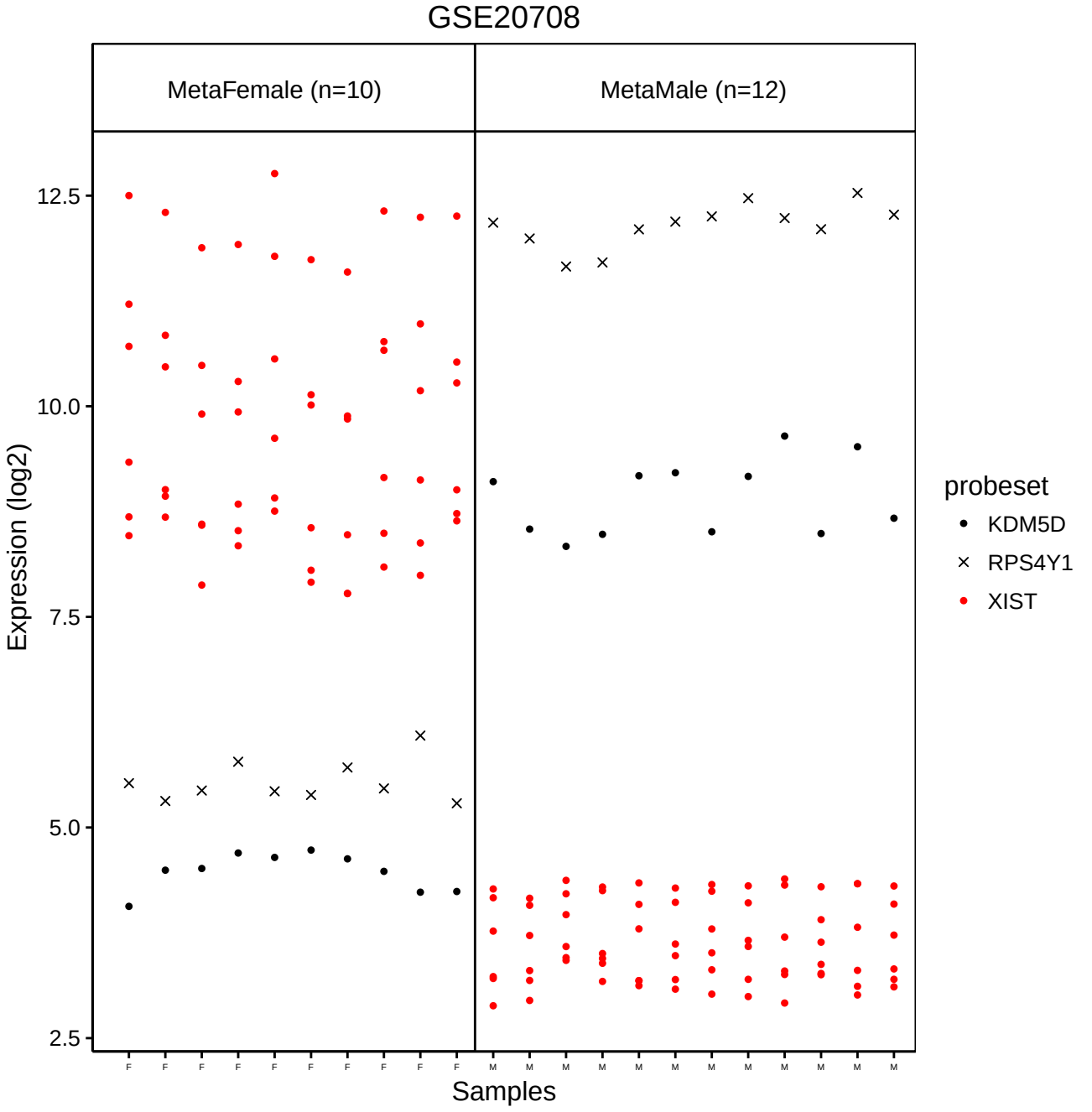

GSE16581
MetaFemale (n=41)
MetaMale (n=25)
Expression (log2)
10
5
Samples
probeset
KDM5D
RPS4Y1
XIST

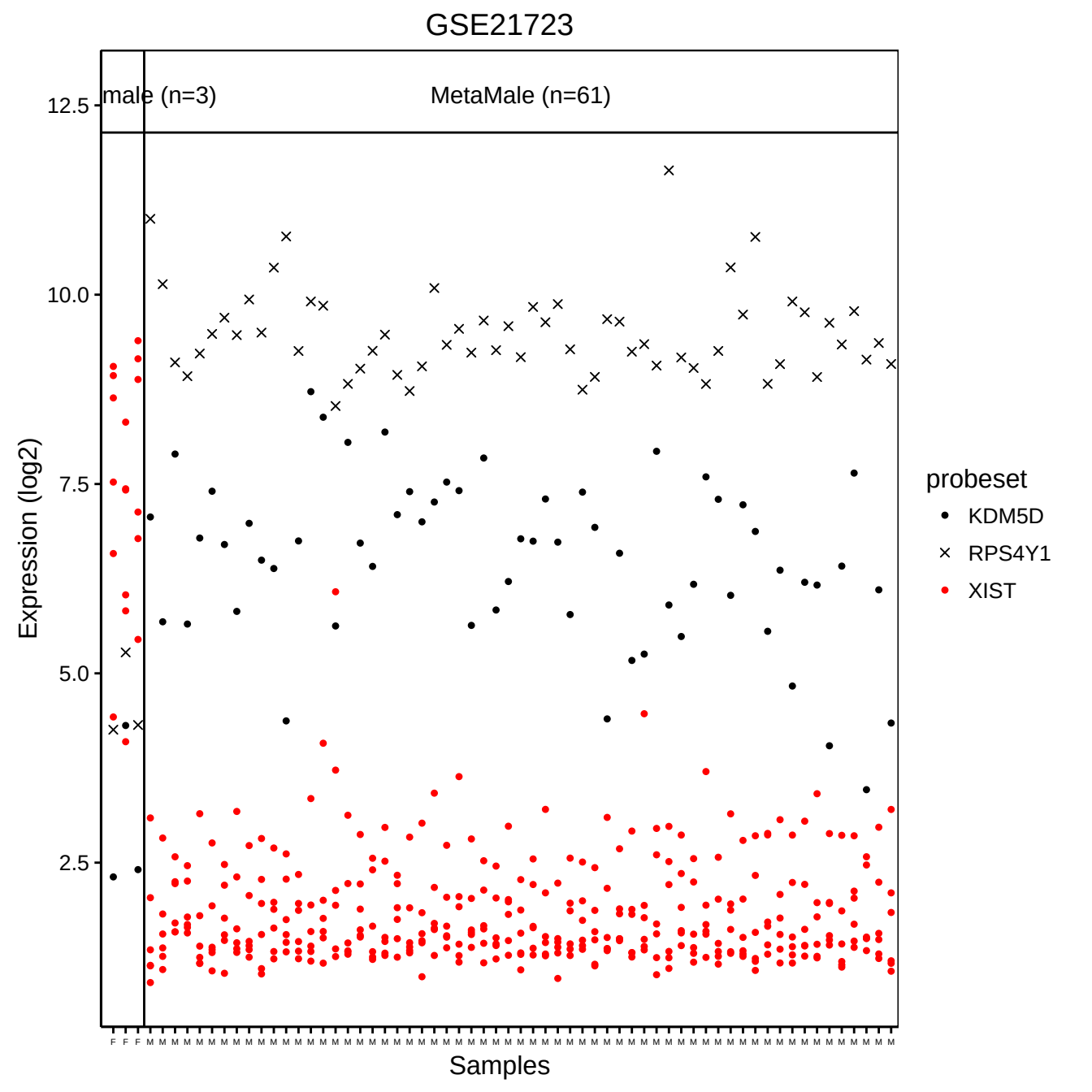

GSE17612
MetaFemale (n=20)
MetaMale (n=31)
Expression (log2)
12
9
6
Samples
probeset
KDM5D
RPS4Y1
XIST

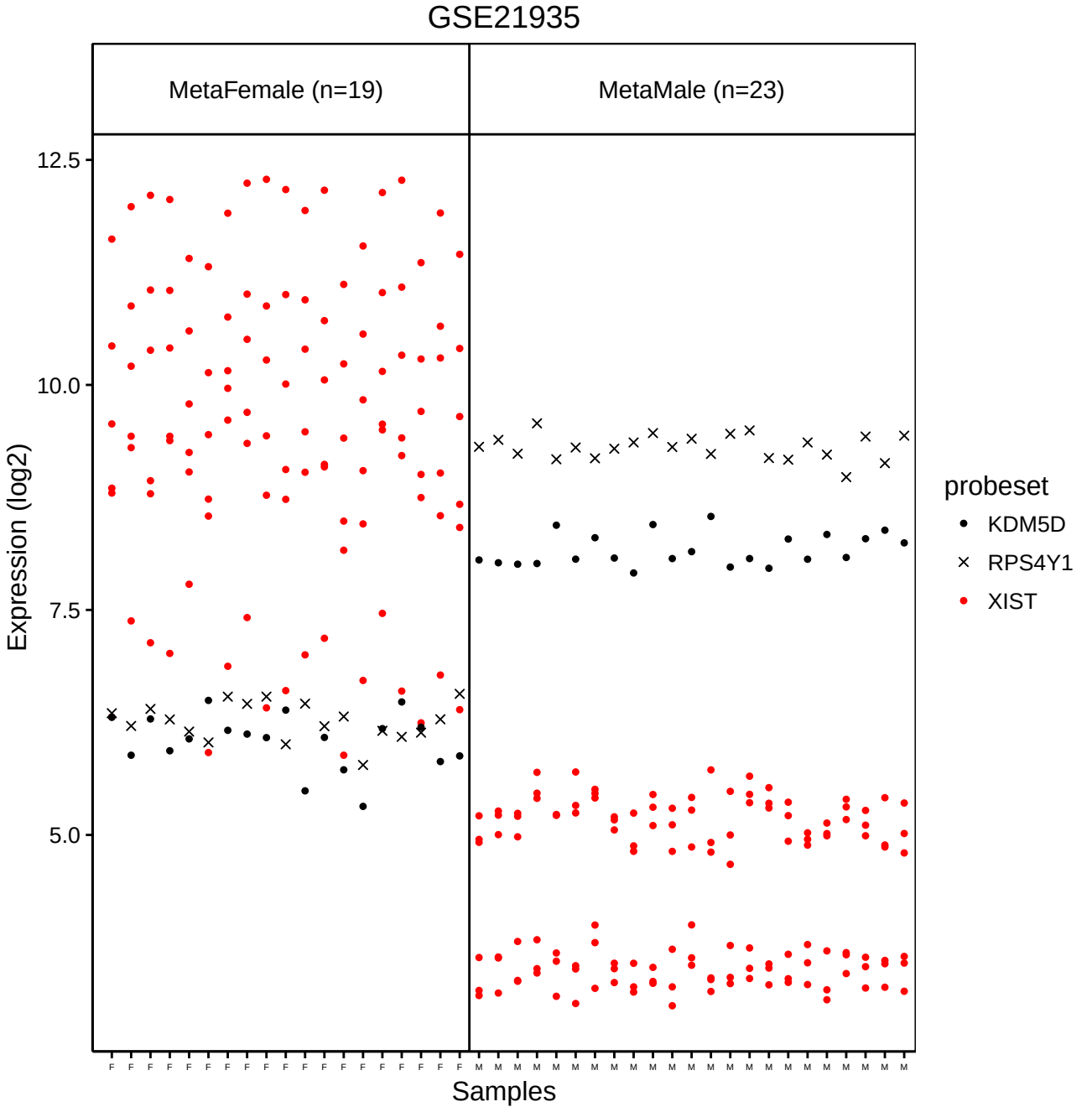

GSE17913
MetaFemale (n=37)
MetaMale (n=40)
Expression (log2)
10
5
Samples
probeset
KDM5D
RPS4Y1
XIST

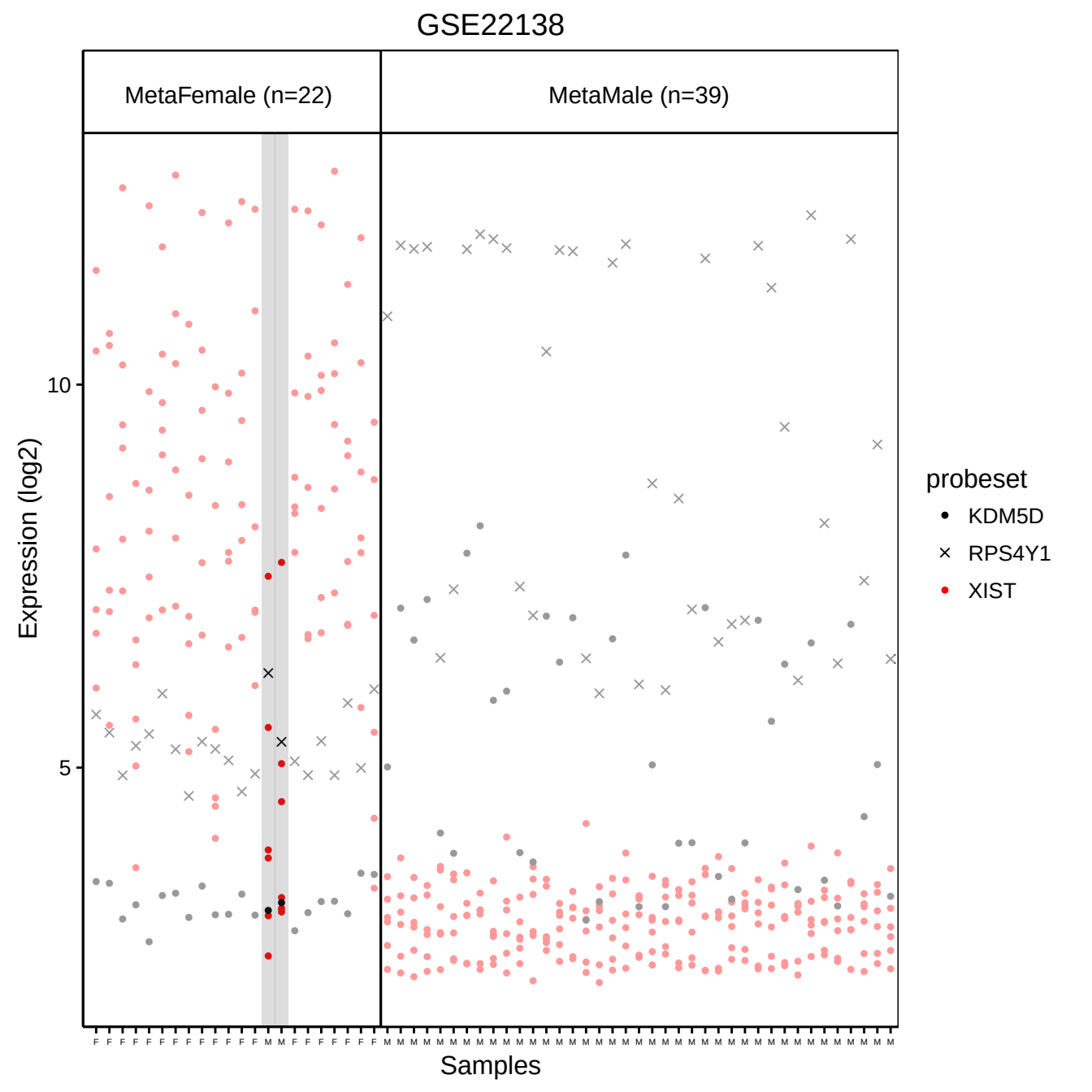

GSE19475
MetaFemale (n=39)
MetaMale (n=33)
10.0
7.5
5.0
2.5
Expression (log2)
Samples
probeset
KDM5D
RPS4Y1
XIST

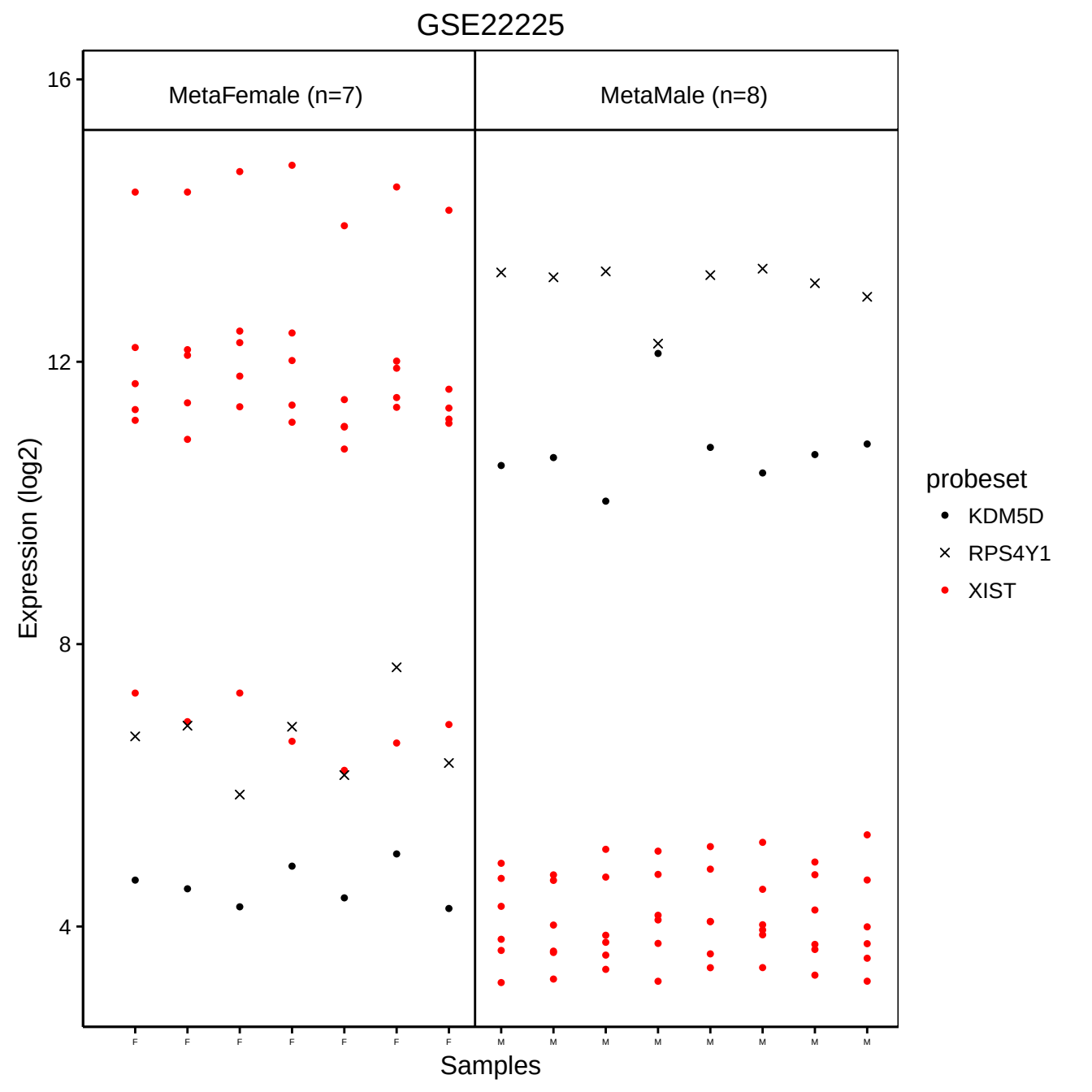

GSE20146
MetaFemale (n=7)
MetaMale (n=12)
Expression (log2)
9
6
3
F F F F F M F F M M M M M M M M M M M
Samples
probeset
KDM5D
RPS4Y1
XIST

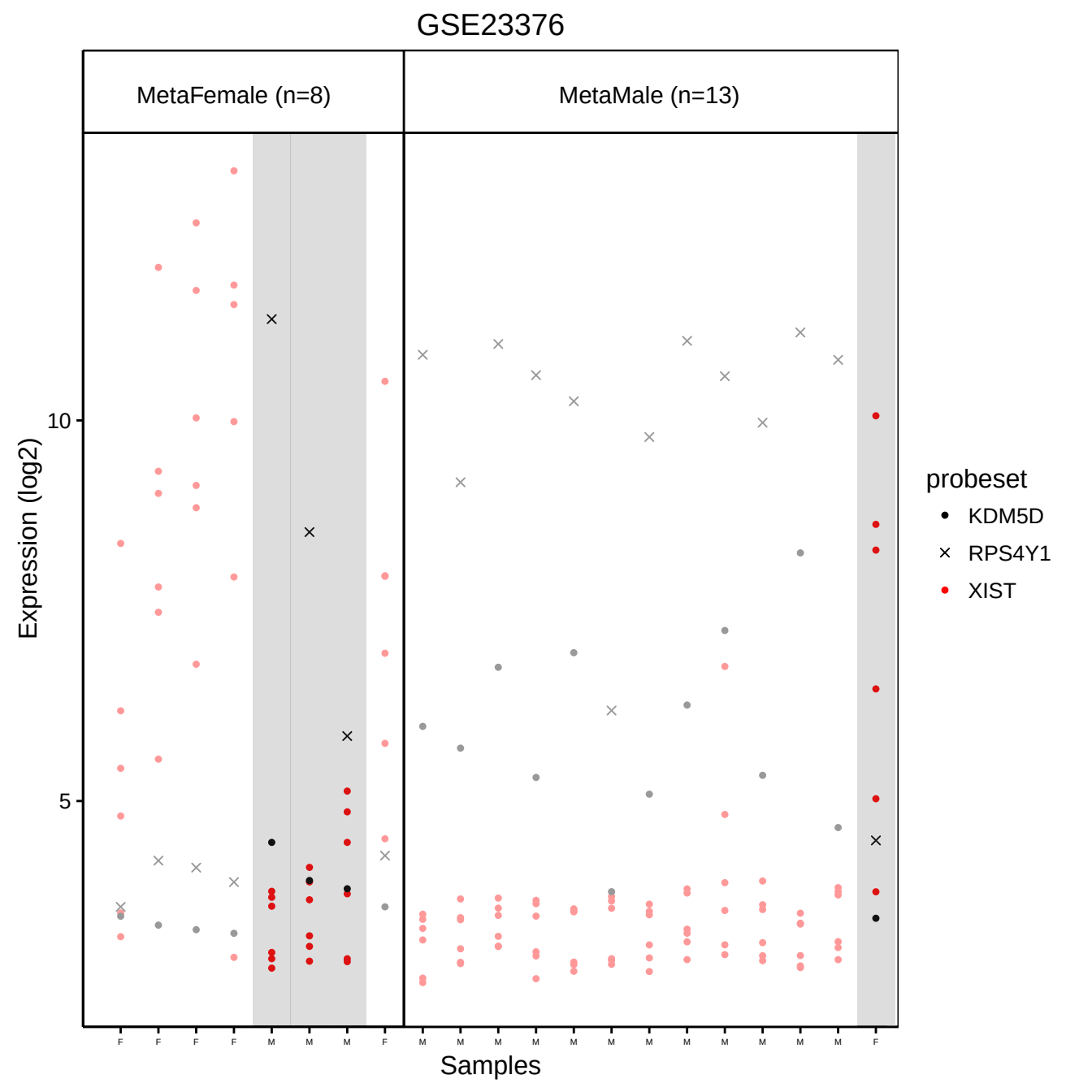

GSE20708
MetaFemale (n=10)
MetaMale (n=12)
Expression (log2)
12.5
10.0
7.5
5.0
2.5
F F F F F F F F F F
M M M M M M M M M M M
Samples
probeset
KDM5D
RPS4Y1
XIST

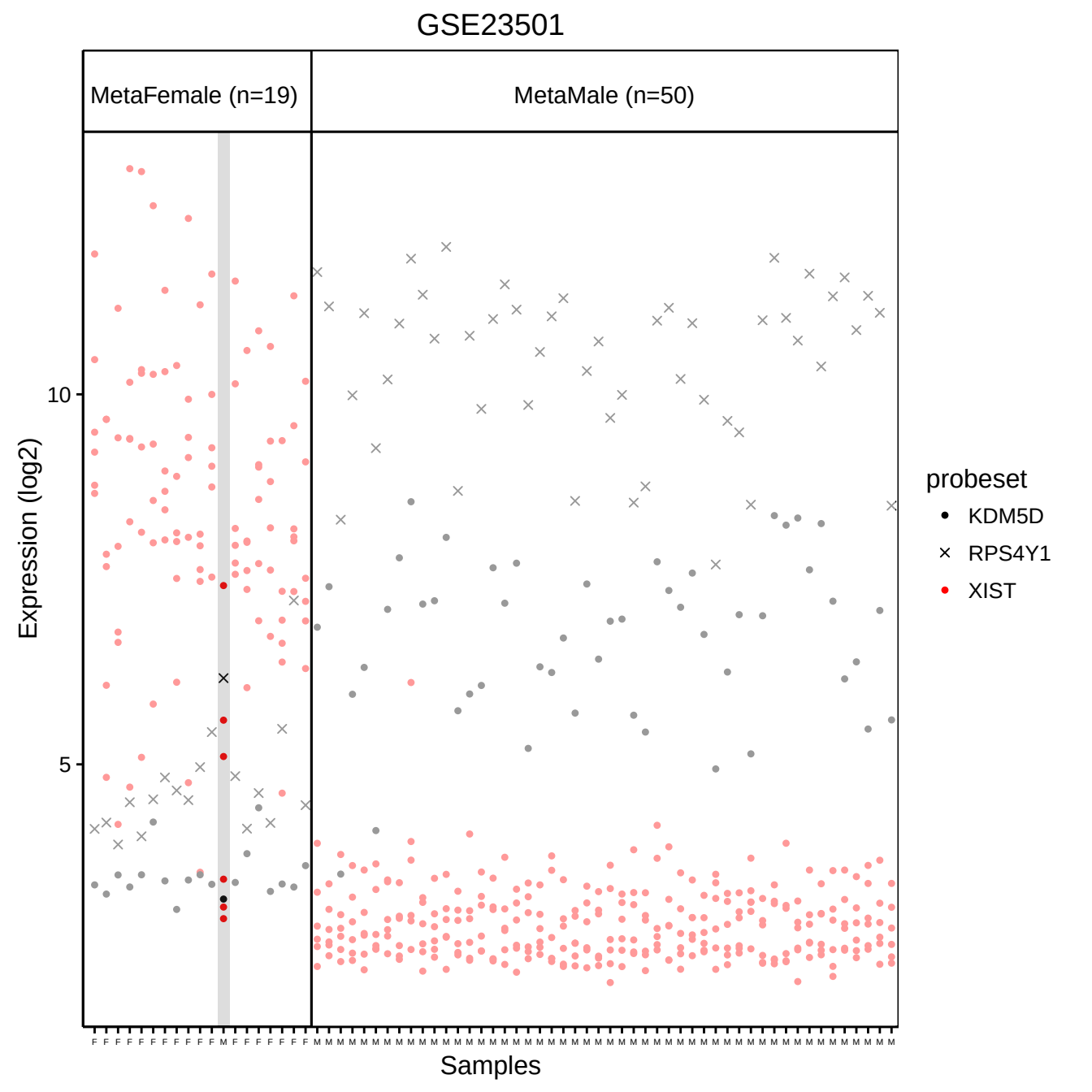

GSE21723
male (n=3)
MetaMale (n=61)
12.5
10.0
7.5
5.0
2.5
Expression (log2)
Samples
probeset
KDM5D
RPS4Y1
XIST

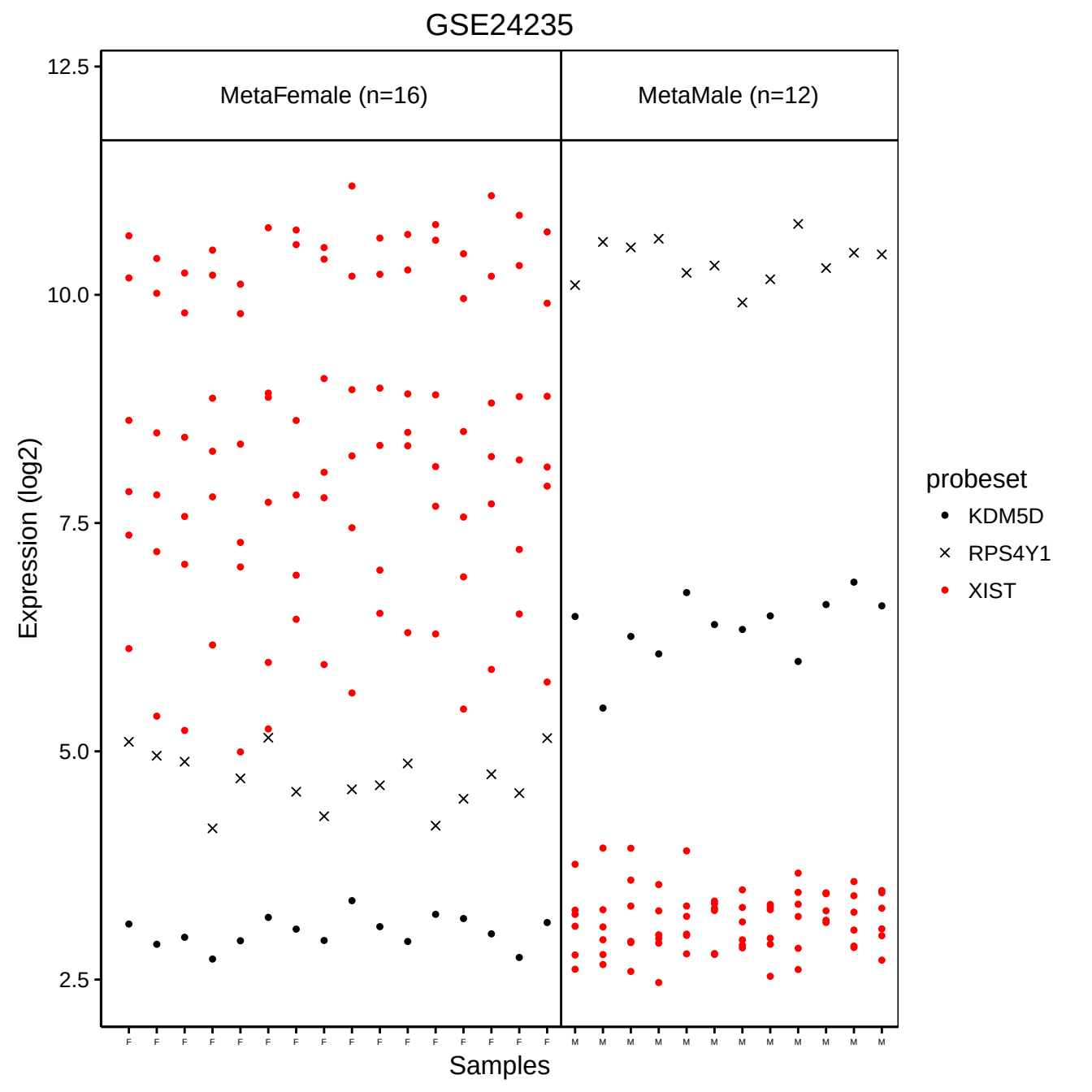

GSE21935
MetaFemale (n=19)
MetaMale (n=23)
12.5
10.0
7.5
5.0
Expression (log2)
Samples
probeset
KDM5D
RPS4Y1
XIST

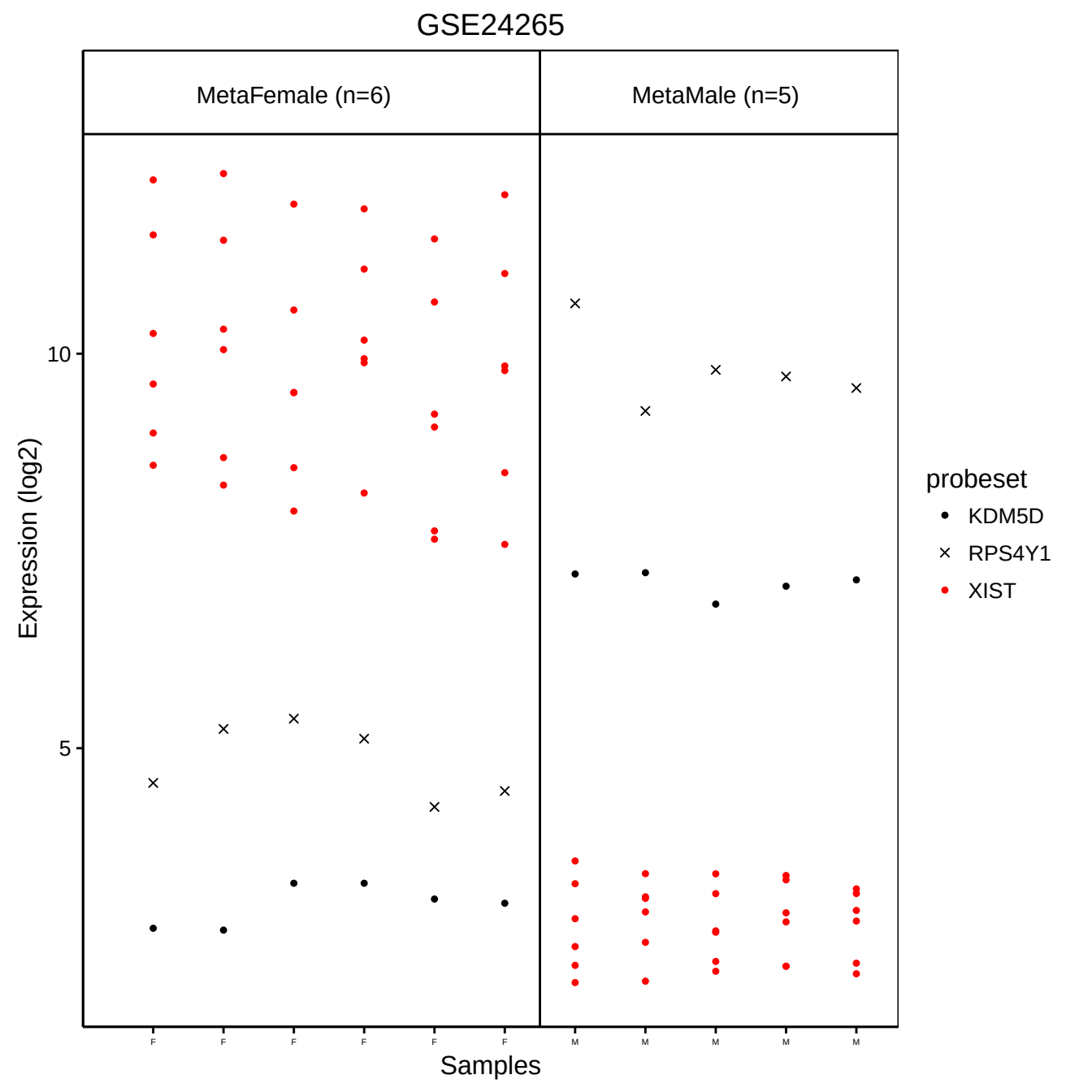

GSE22138
MetaFemale (n=22)
MetaMale (n=39)
Expression (log2)
10
5
Samples
probeset
KDM5D
RPS4Y1
XIST

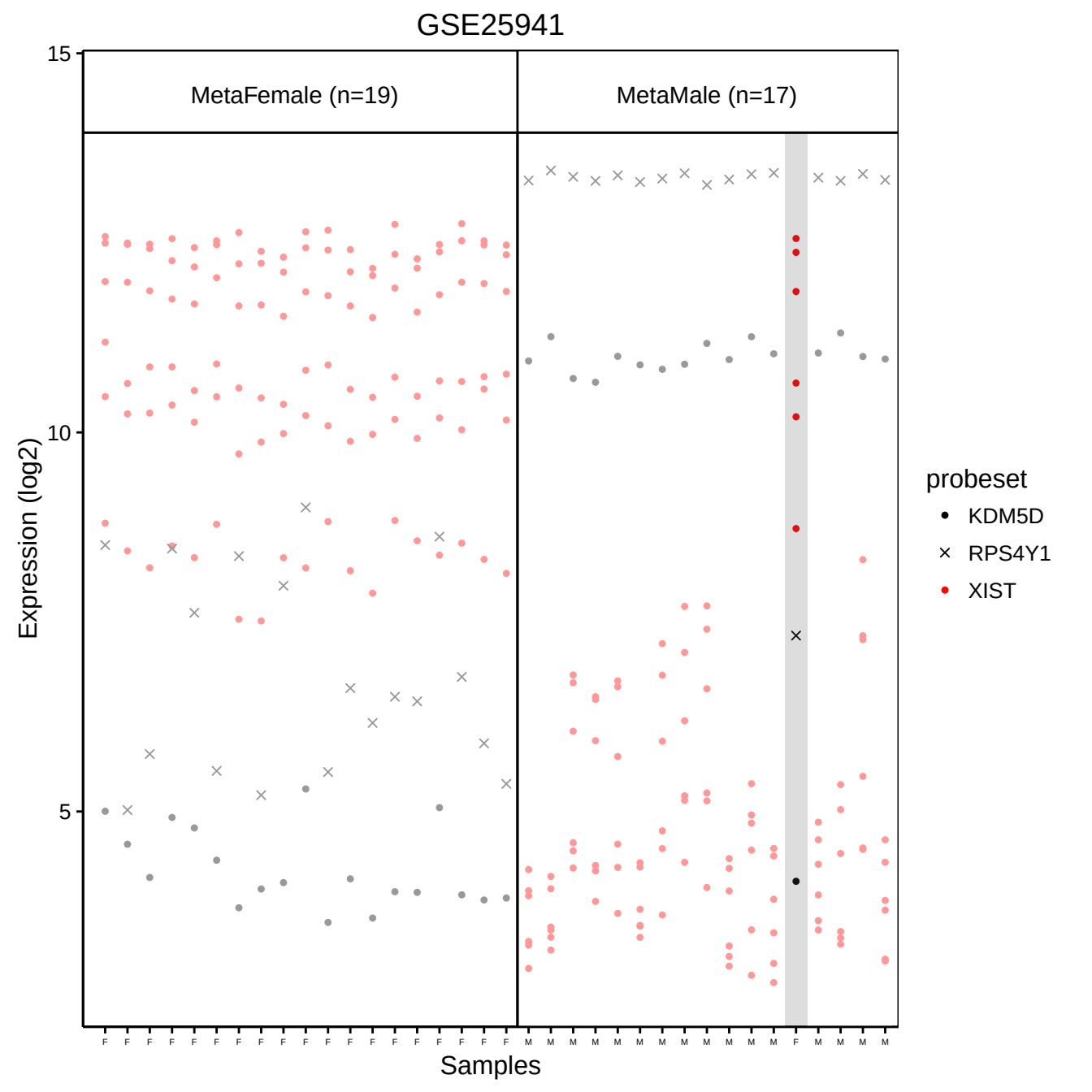

GSE22225
MetaFemale (n=7)
MetaMale (n=8)
16
12
8
4
Expression (log2)
F
F
F
F
F
F
F
M
M
M
M
M
M
M
M
Samples
probeset
KDM5D
RPS4Y1
XIST

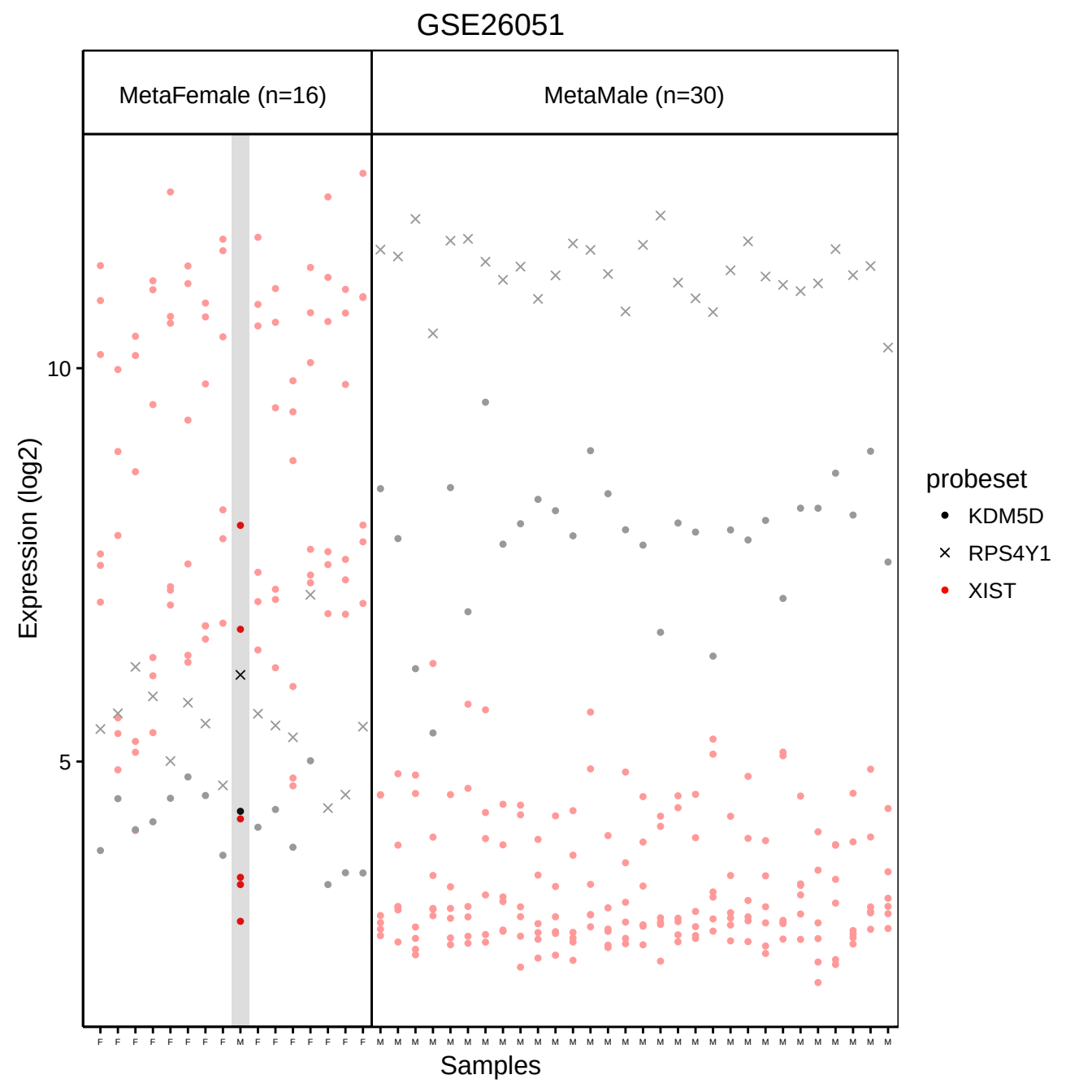

GSE23376
MetaFemale (n=8)
MetaMale (n=13)
Expression (log2)
10
5
F F F F M M M F M M M M M M M M M M M F
Samples
probeset
KDM5D
RPS4Y1
XIST

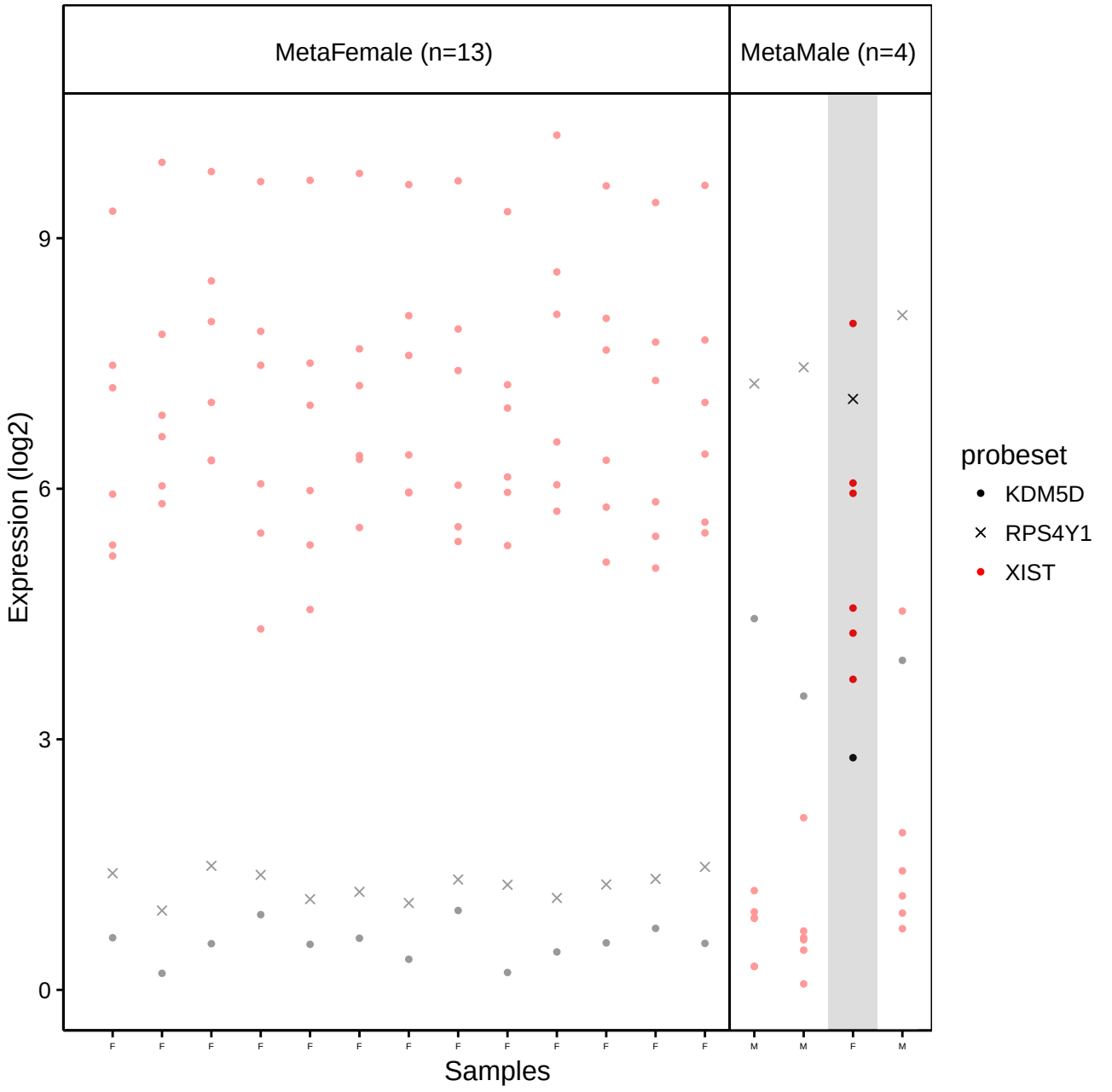

GSE23501
MetaFemale (n=19)
MetaMale (n=50)
Expression (log2)
10
5
Samples
probeset
KDM5D
RPS4Y1
XIST

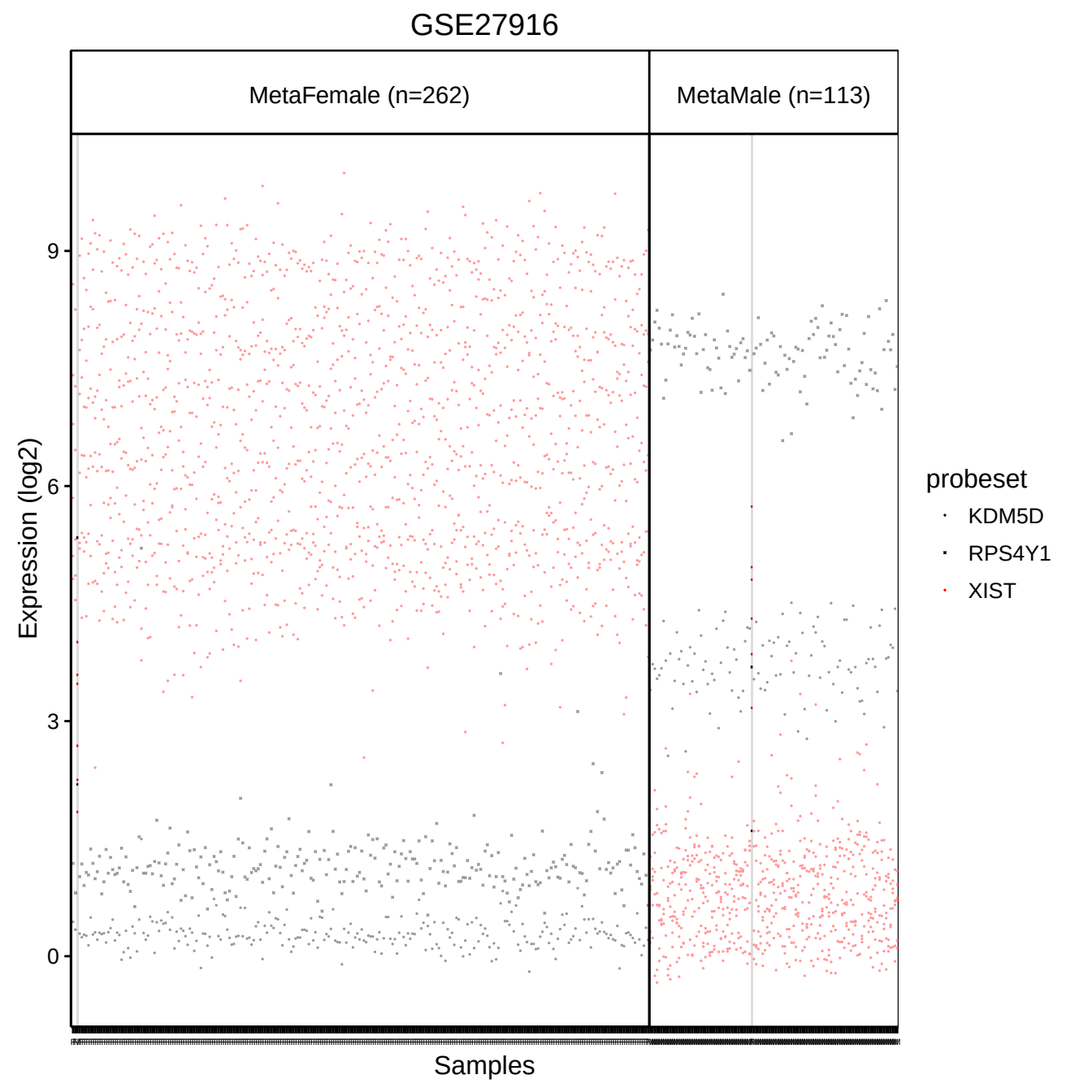

GSE24235
MetaFemale (n=16)
MetaMale (n=12)
Expression (log2)
12.5
10.0
7.5
5.0
2.5
Samples
F F F F F F F F F F F F F F F F
M M M M M M M M M M M M
probeset
KDM5D
RPS4Y1
XIST

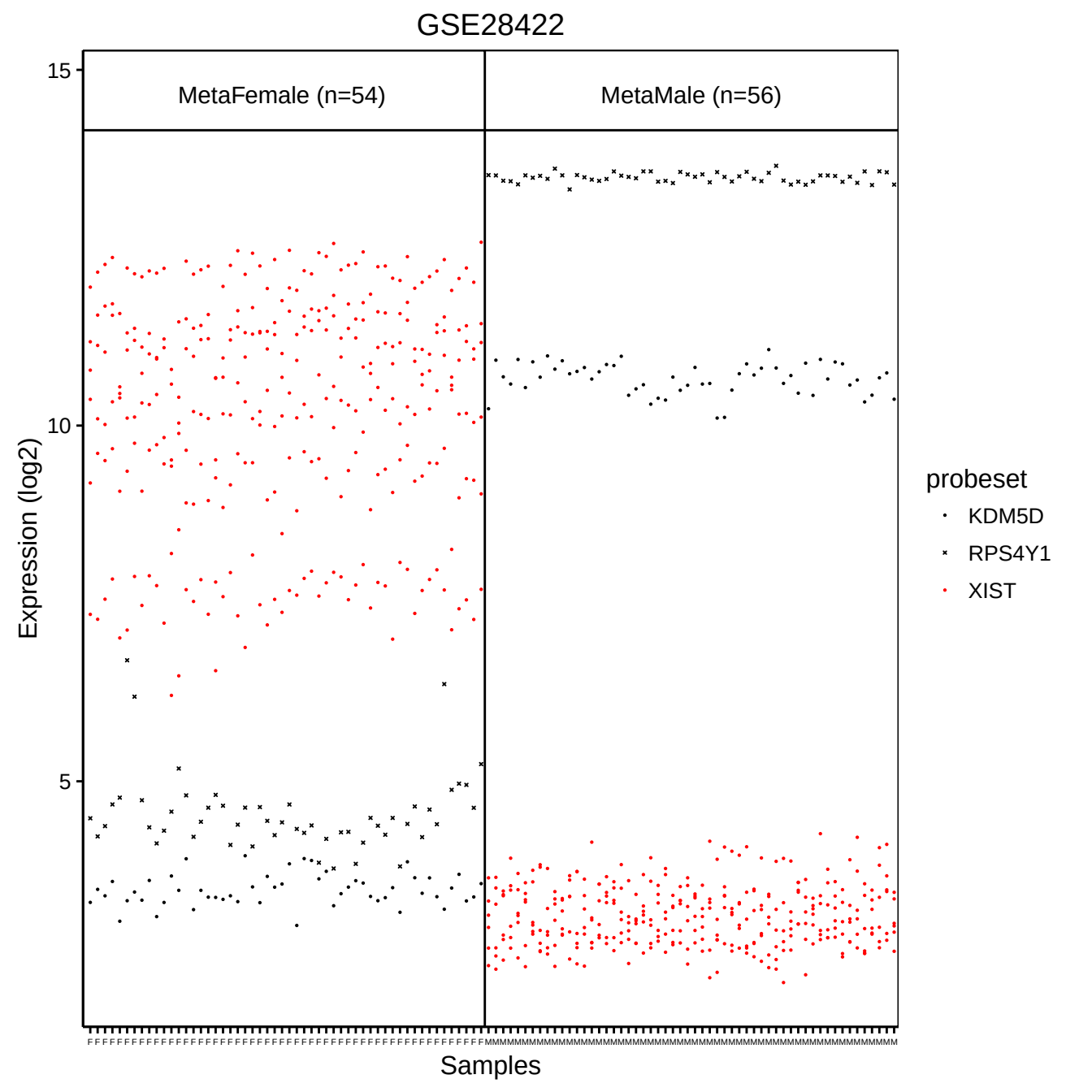

GSE24265
MetaFemale (n=6)
MetaMale (n=5)
Expression (log2)
10
5
F
F
F
F
F
F
M
M
M
M
M
Samples
probeset
KDM5D
RPS4Y1
XIST

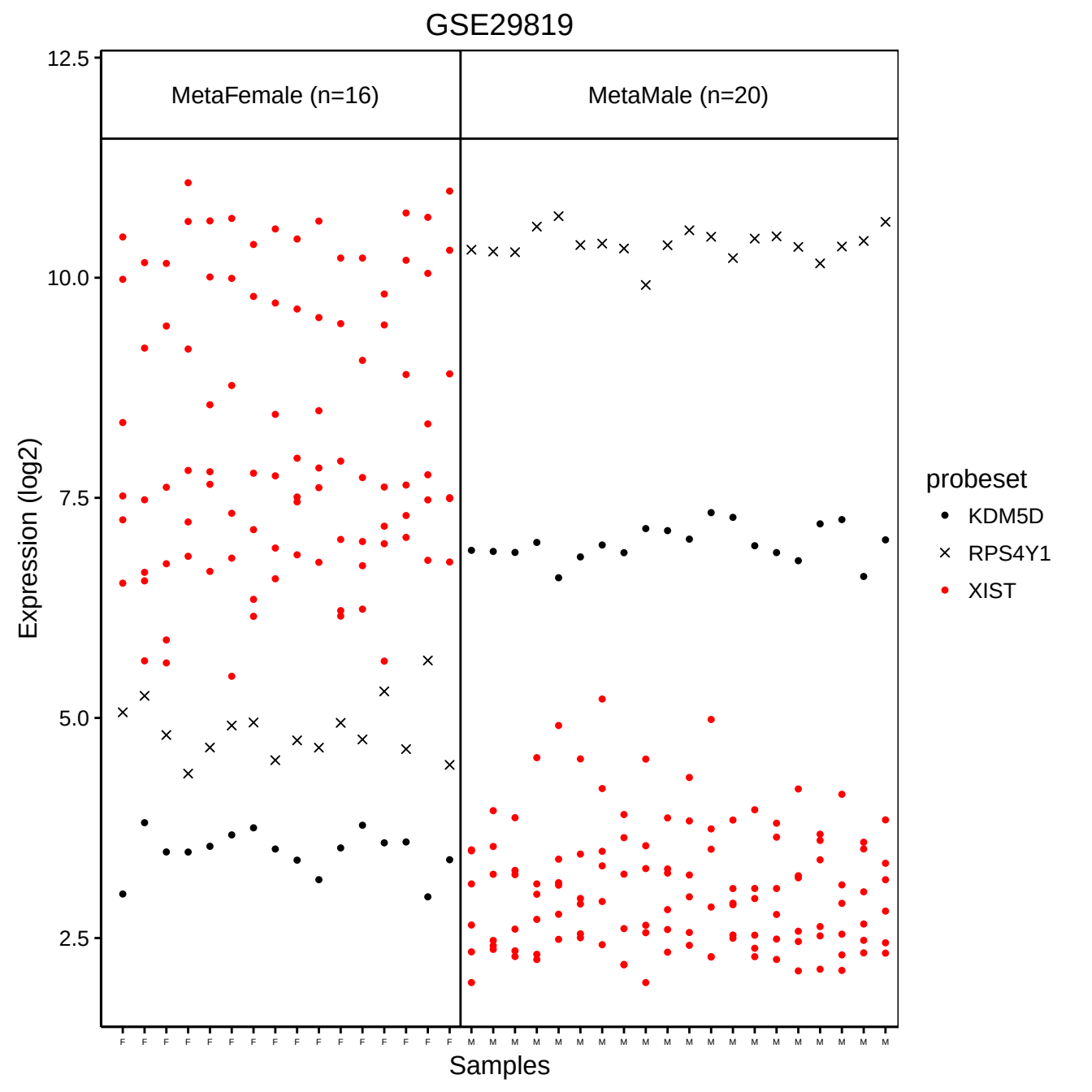

GSE25941
MetaFemale (n=19)
MetaMale (n=17)
Expression (log2)
15
10
5
Samples
F F F F F F F F F F F F F F F F F F F
M M M M M M M M M M M M F M M M M
probeset
KDM5D
RPS4Y1
XIST

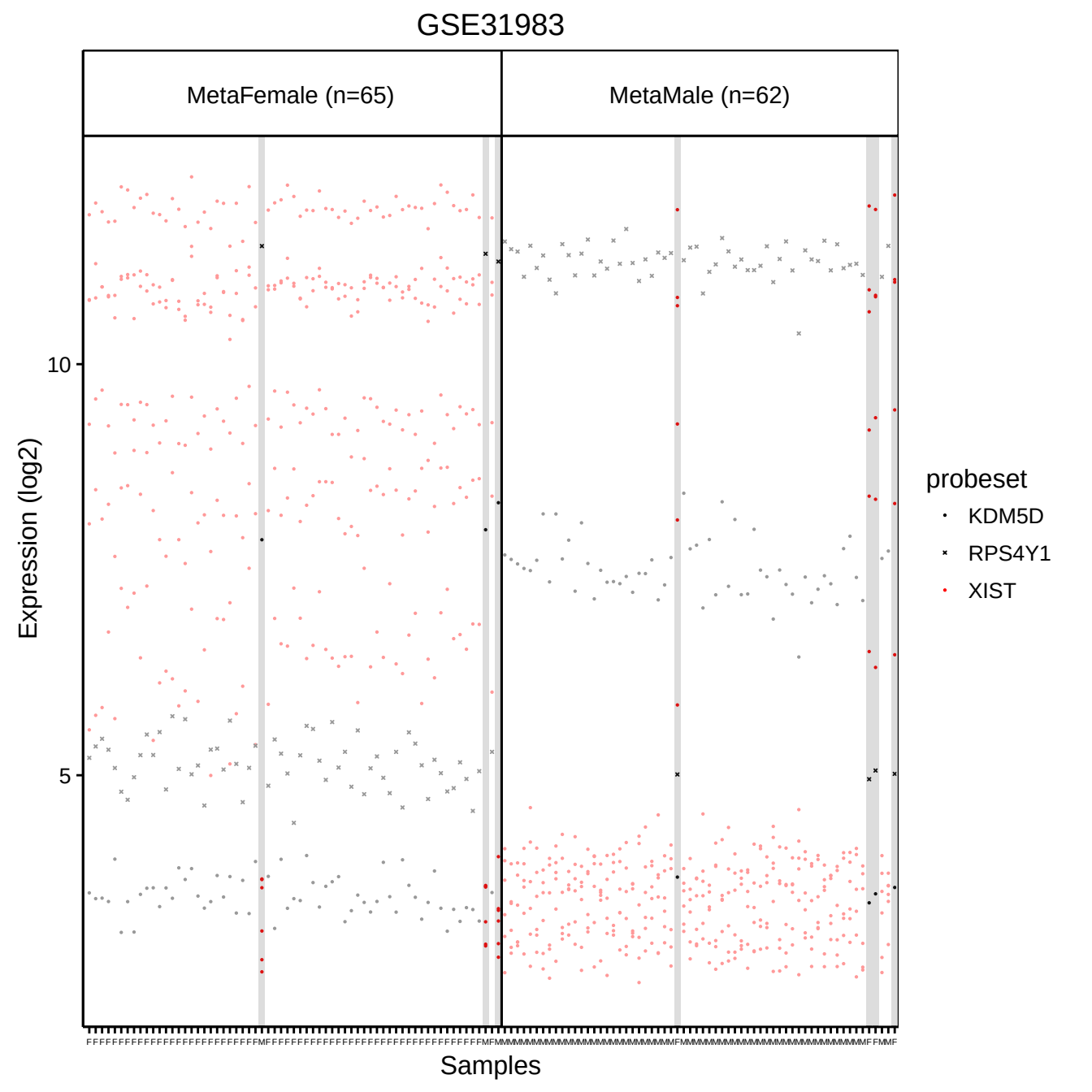

GSE26051
MetaFemale (n=16)
MetaMale (n=30)
Expression (log2)
10
5
Samples
probeset
KDM5D
RPS4Y1
XIST

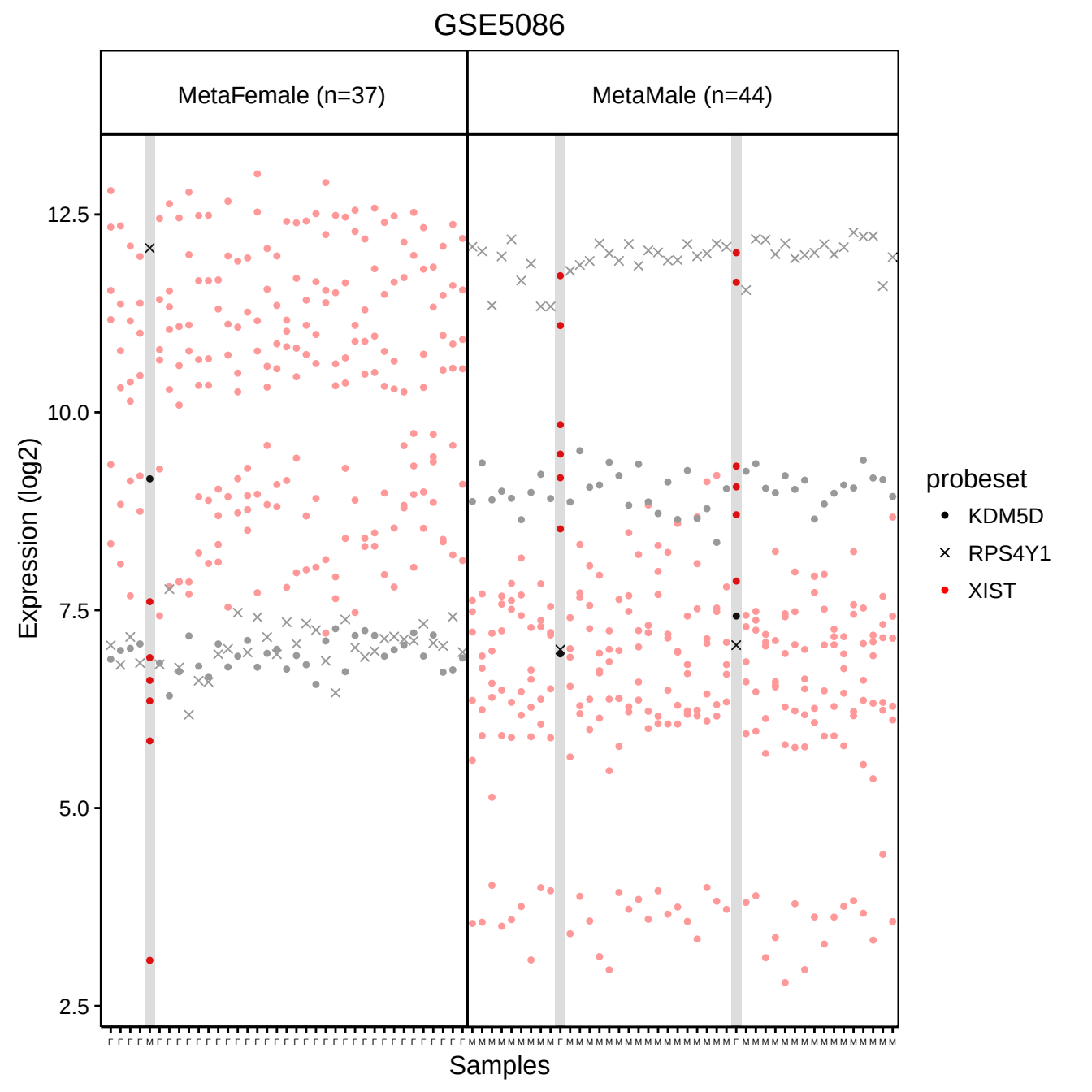

GSE27657
MetaFemale (n=13)
MetaMale (n=4)
Expression (log2)
9
6
3
0
F
M
Samples
probeset
KDM5D
RPS4Y1
XIST

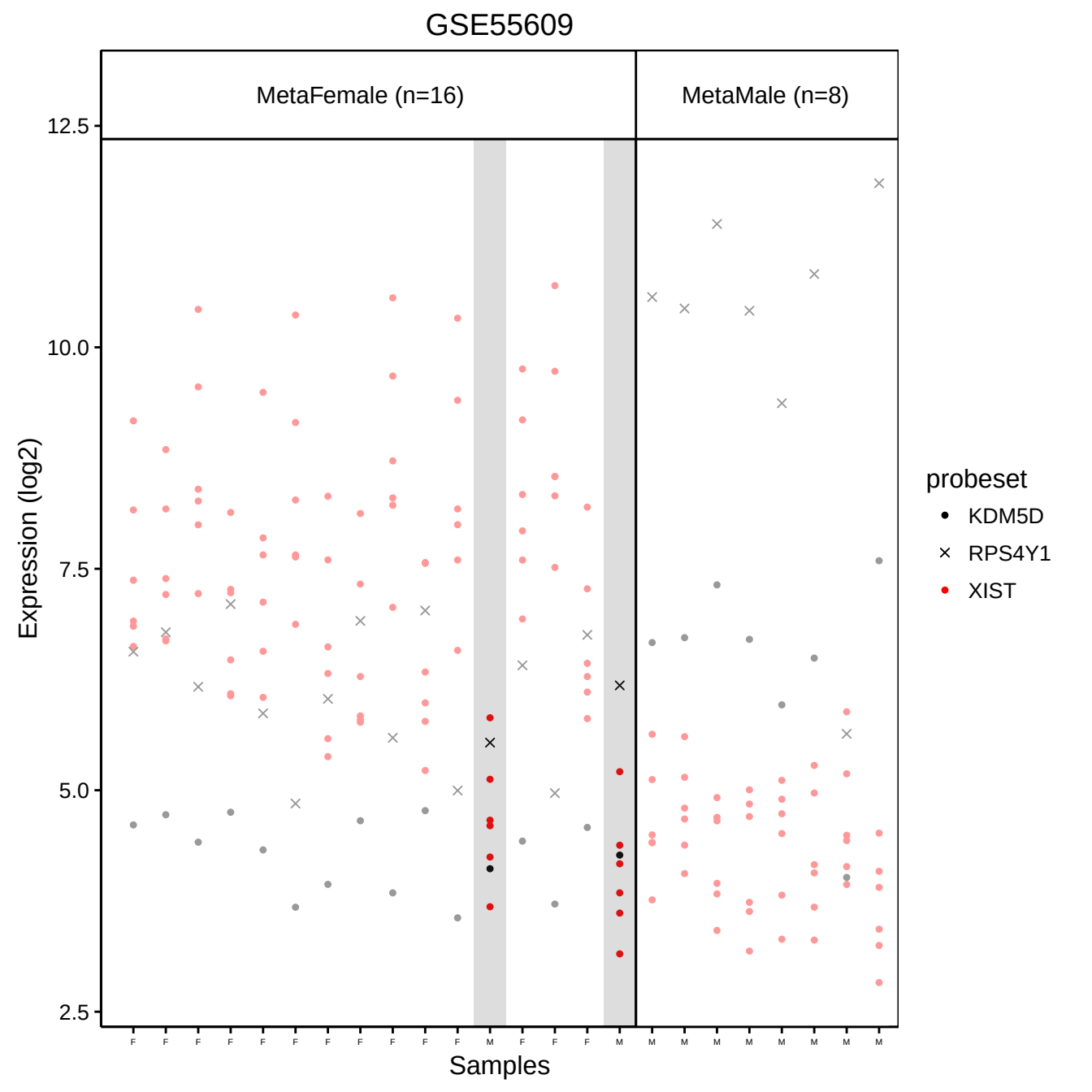

GSE27916
MetaFemale (n=262)
MetaMale (n=113)
Expression (log2)
9
6
3
0
Samples
probeset
KDM5D
RPS4Y1
XIST

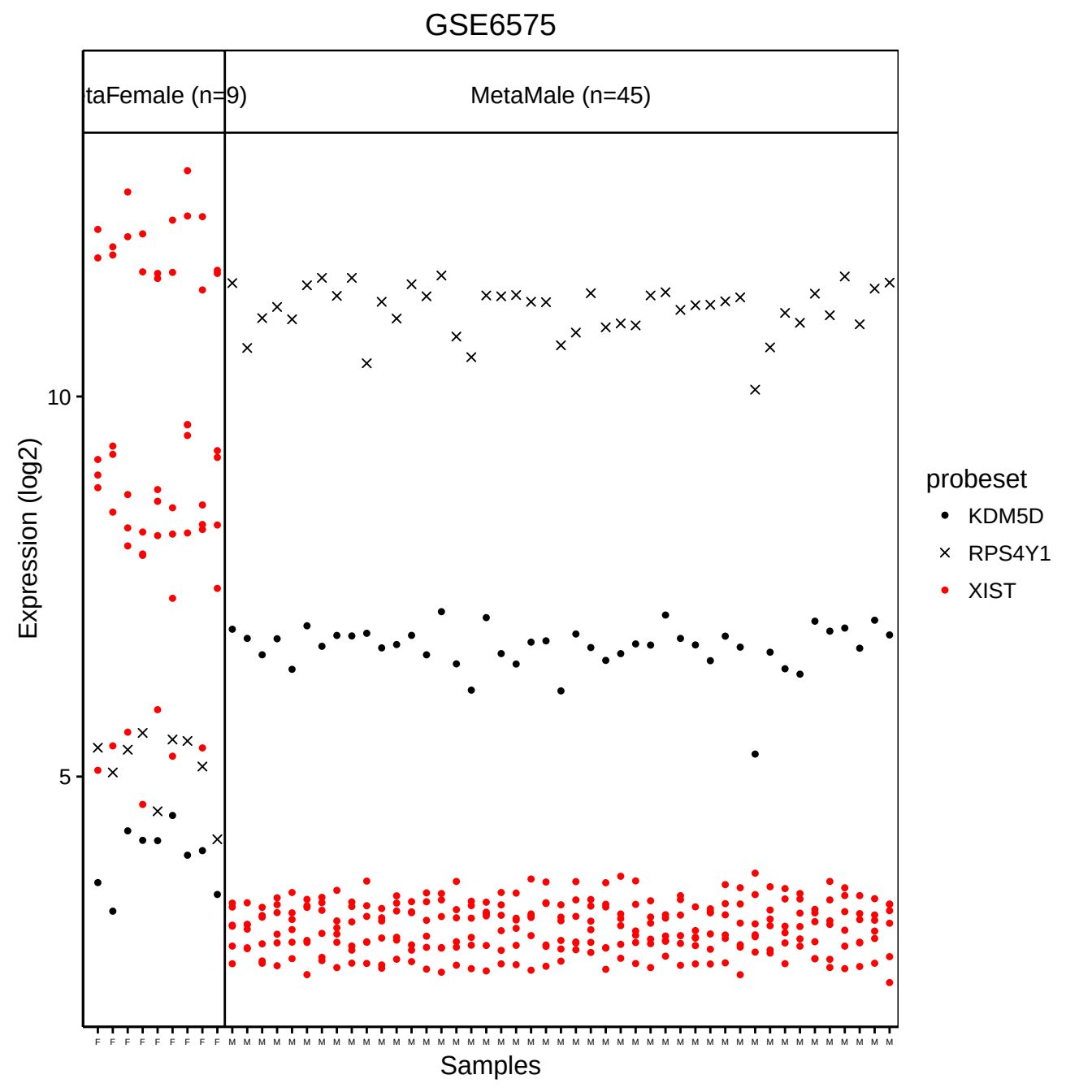

GSE28422
MetaFemale (n=54)
MetaMale (n=56)
15
10
5
Expression (log2)
Samples
probeset
KDM5D
RPS4Y1
XIST

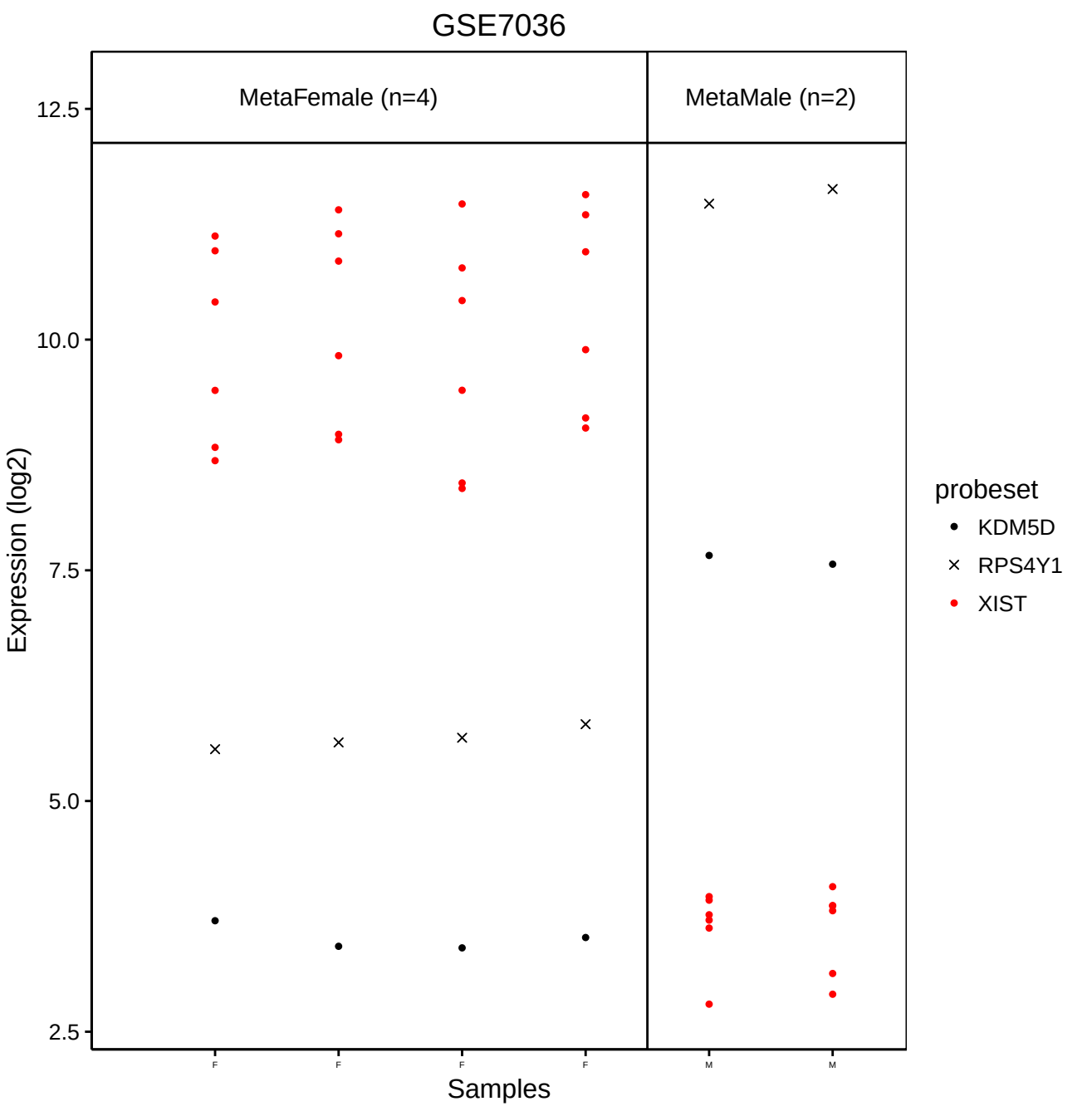

GSE29819
MetaFemale (n=16)
MetaMale (n=20)
12.5
10.0
7.5
5.0
2.5
Expression (log2)
Samples
probeset
KDM5D
RPS4Y1
XIST

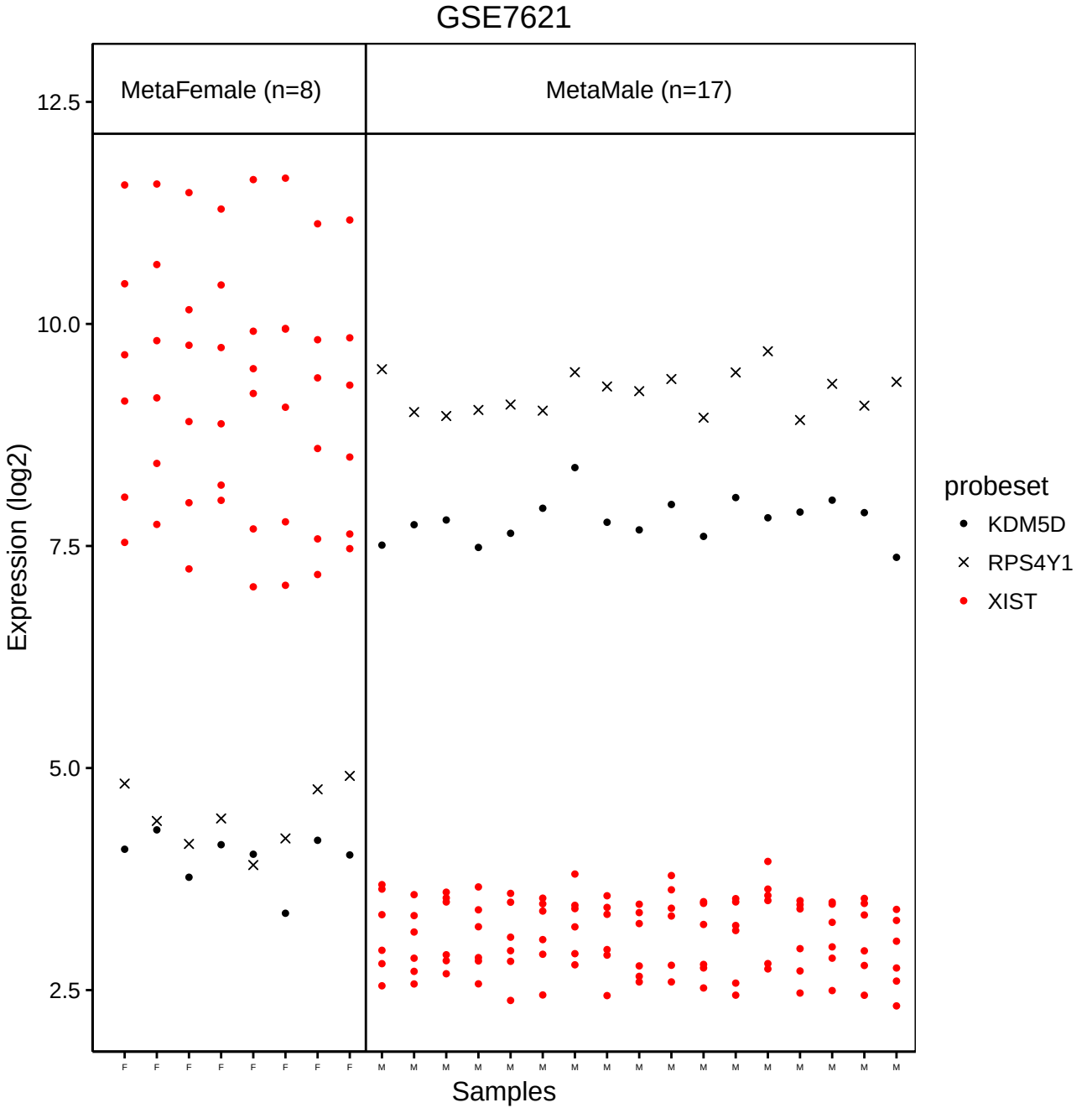

GSE31983
MetaFemale (n=65)
MetaMale (n=62)
Expression (log2)
10
5
Samples
probeset
KDM5D
RPS4Y1
XIST

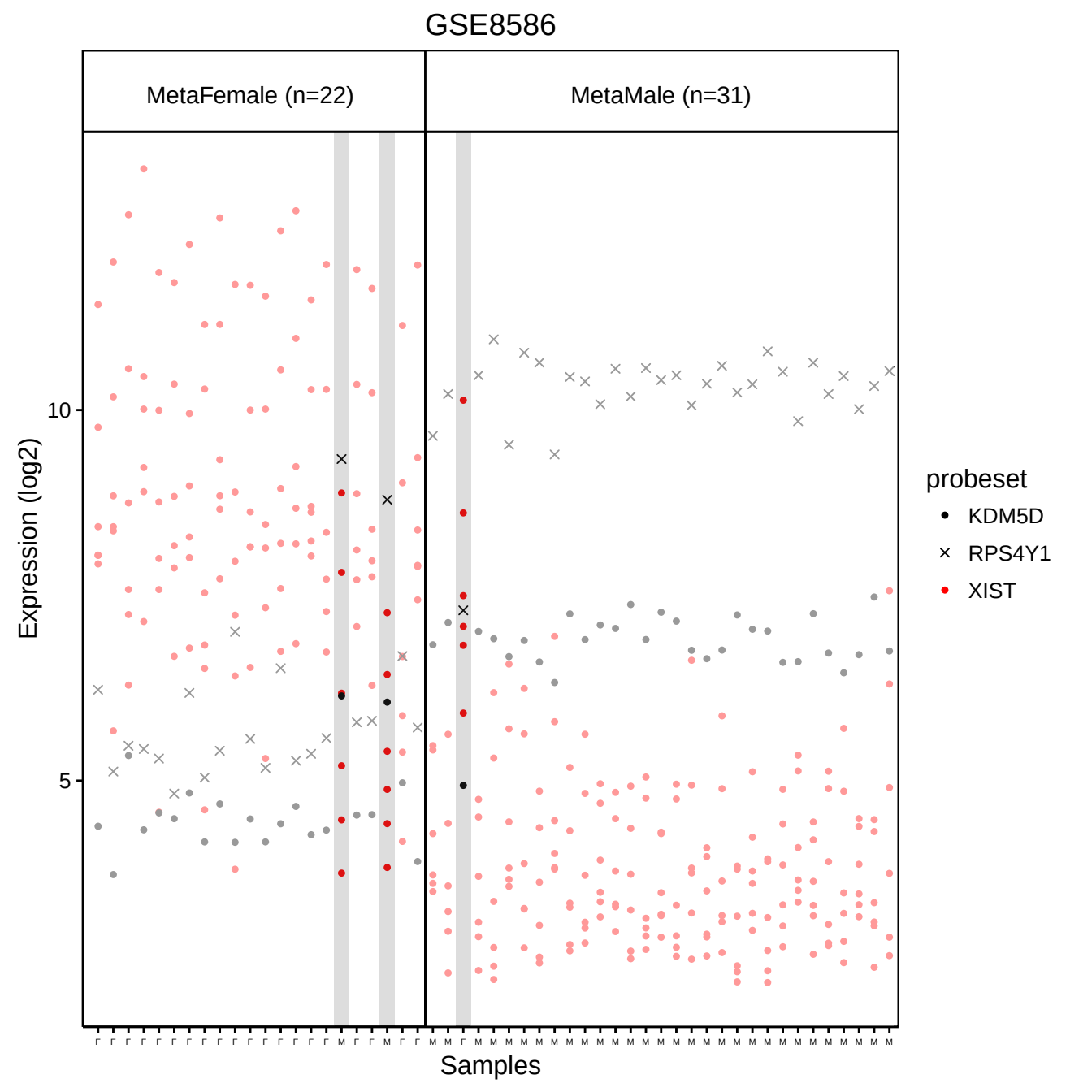

GSE5086
MetaFemale (n=37)
MetaMale (n=44)
Expression (log2)
12.5
10.0
7.5
5.0
2.5
Samples
probeset
KDM5D
RPS4Y1
XIST

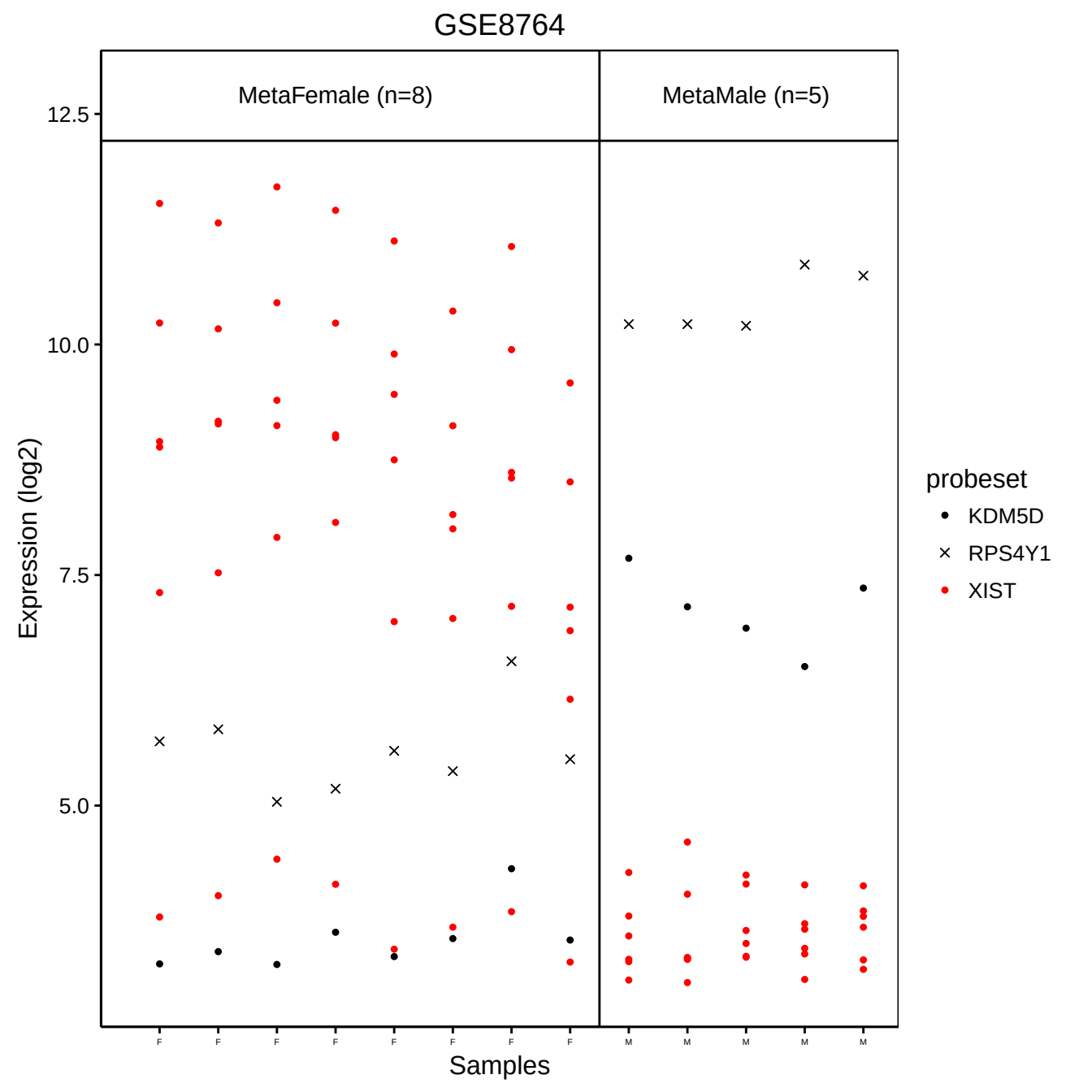

GSE55609
MetaFemale (n=16)
MetaMale (n=8)
Expression (log2)
12.5
10.0
7.5
5.0
2.5
F F F F F F F F F F F M F F F M
M M M M M M M M
Samples
probeset
KDM5D
RPS4Y1
XIST

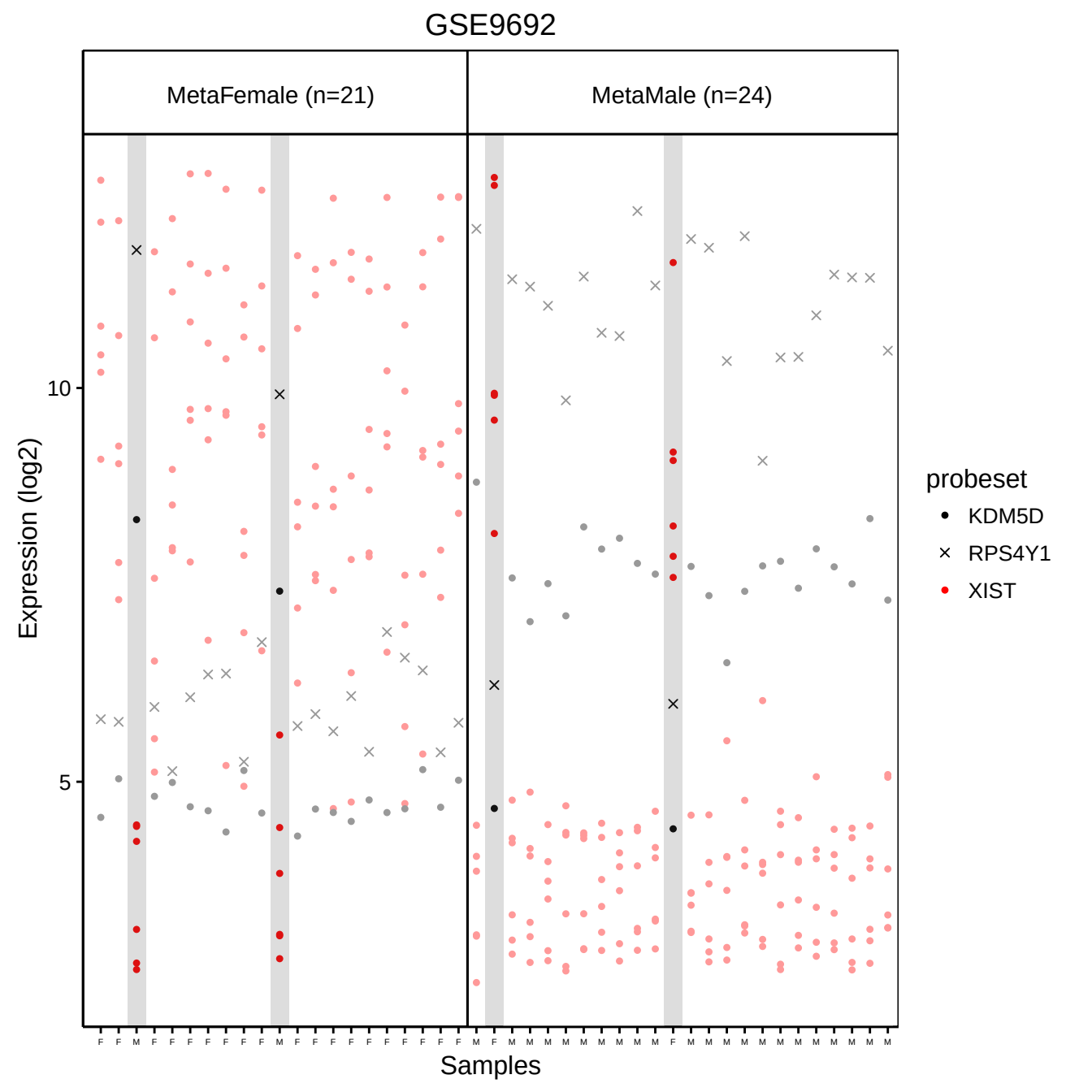

GSE6575
taFemale (n=9)
MetaMale (n=45)
Expression (log2)
10
5
Samples
probeset
KDM5D
RPS4Y1
XIST


GSE7036
MetaFemale (n=4)
MetaMale (n=2)
12.5
10.0
7.5
5.0
2.5
Expression (log2)
F
F
F
F
M
M
Samples
probeset
KDM5D
RPS4Y1
XIST


GSE7621
MetaFemale (n=8)
MetaMale (n=17)
12.5
10.0
7.5
5.0
2.5
Expression (log2)
F F F F F F F F
M M M M M M M M M M M M M M M M
Samples
probeset
KDM5D
RPS4Y1
XIST


GSE8586
MetaFemale (n=22)
MetaMale (n=31)
Expression (log2)
10
5
Samples
probeset
KDM5D
RPS4Y1
XIST


GSE8764
MetaFemale (n=8)
MetaMale (n=5)
12.5
10.0
7.5
5.0
Expression (log2)
F
F
F
F
F
F
F
F
M
M
M
M
M
Samples
probeset
KDM5D
RPS4Y1
XIST


GSE9692
MetaFemale (n=21)
MetaMale (n=24)
Expression (log2)
10
5
Samples
probeset
KDM5D
RPS4Y1
XIST