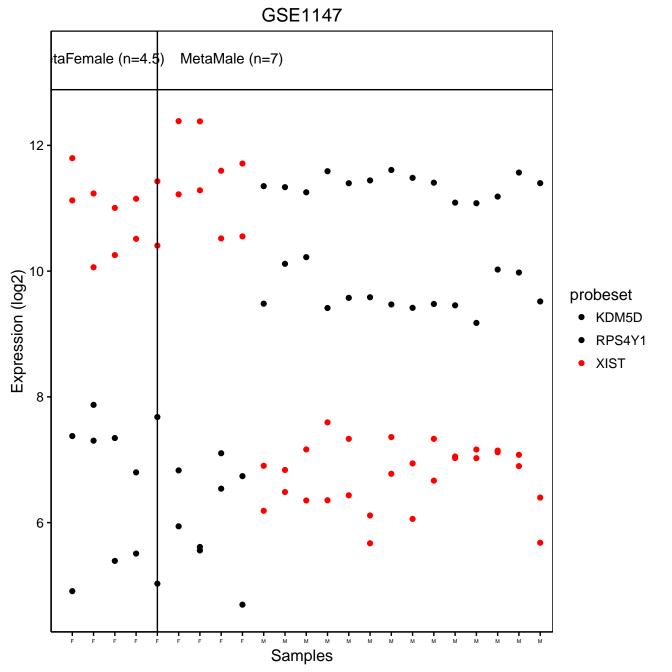
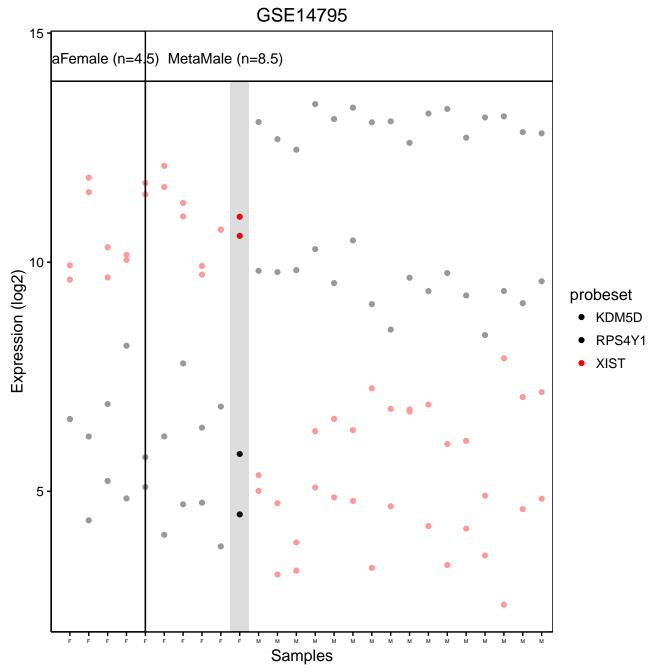
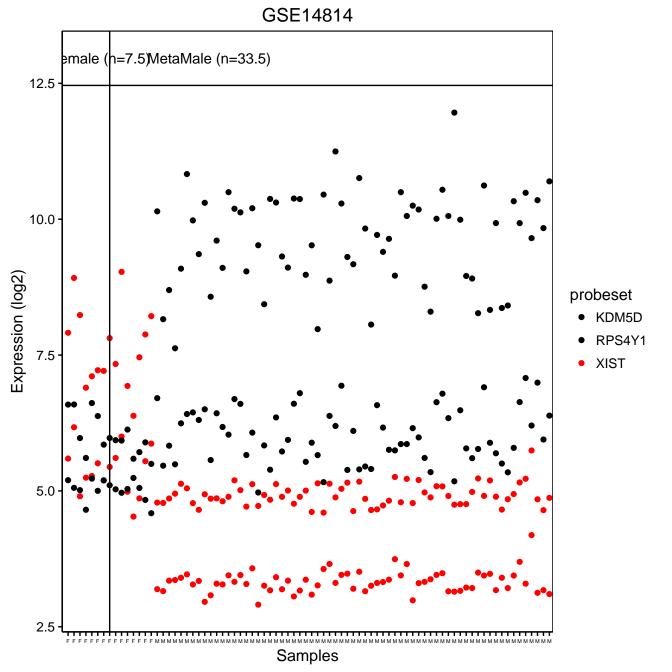
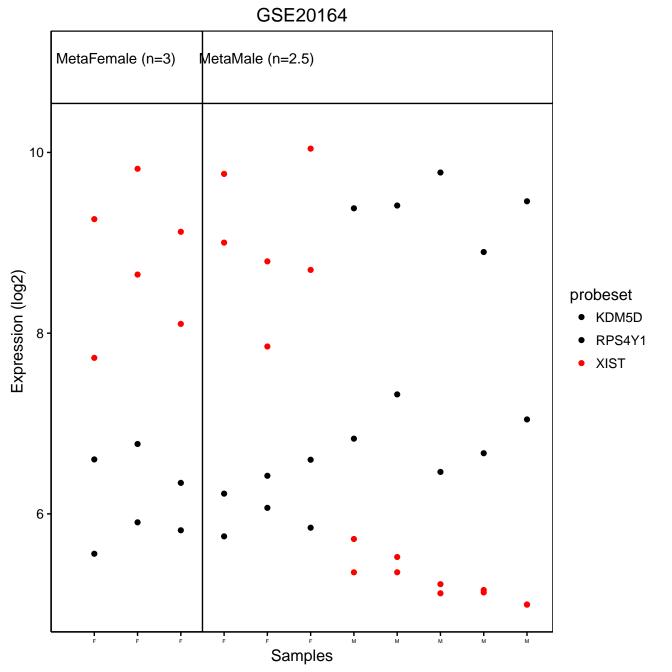


GSE10867 MetaFemale (n=5) MetaMale (n=5) 10.0 -7.5 Expression (log2) probeset KDM5D RPS4Y1 XIST 5.0 2.5 Samples

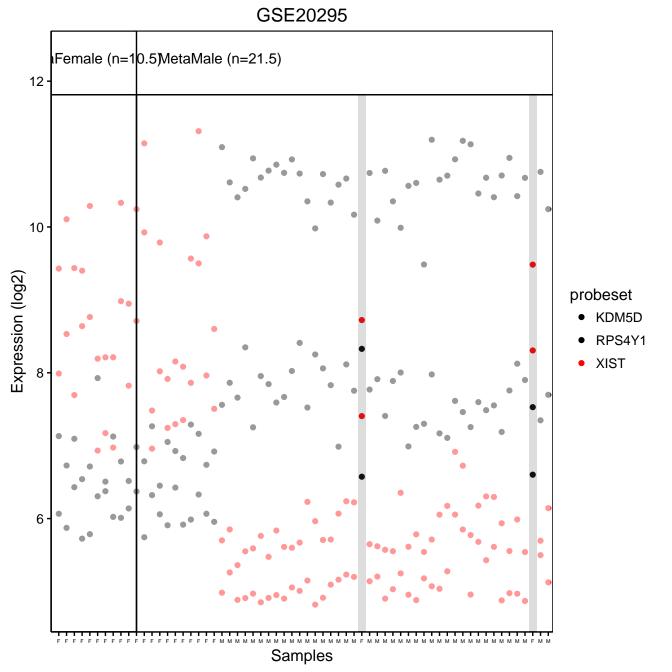


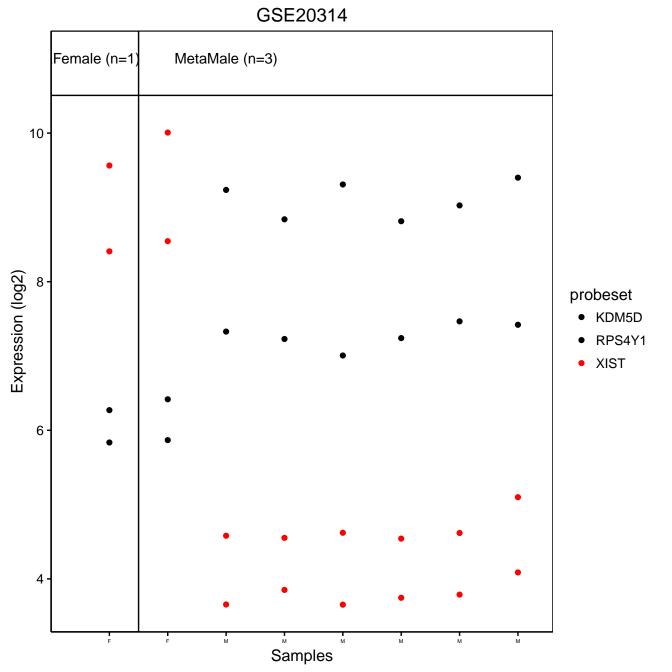




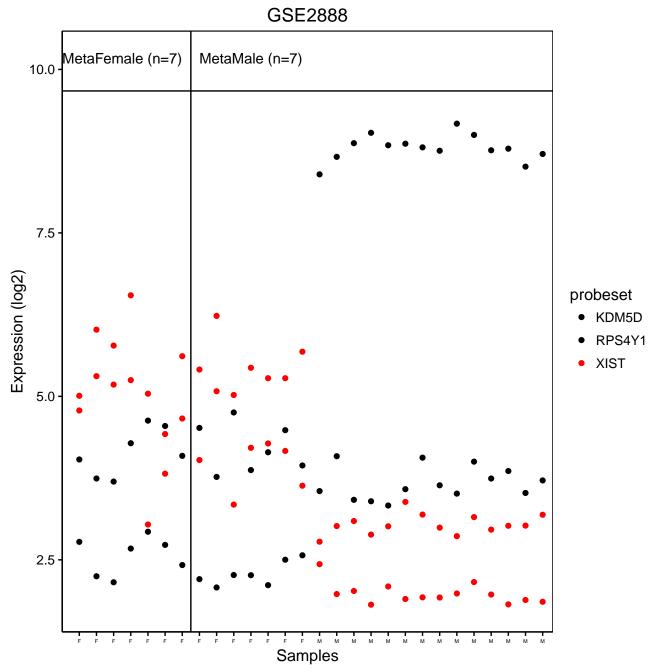


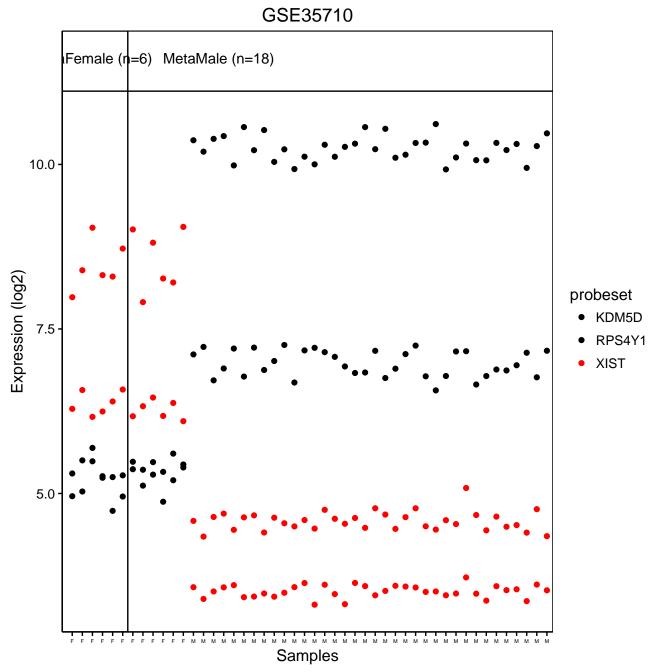
GSE20168 aFemale (n=5.5) MetaMale (n=11) 12.5 -Expression (log2) probeset KDM5D RPS4Y1 XIST 7.5 5.0 Samples

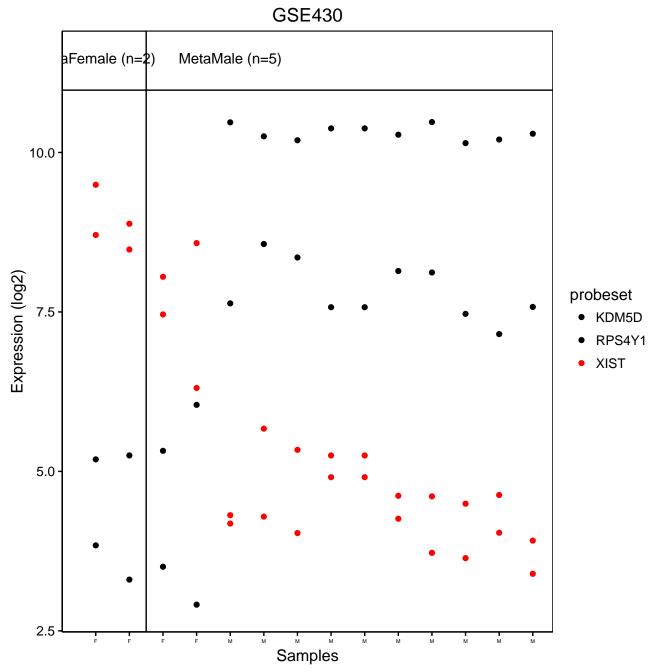




GSE22688 12.5 MetaFemale (n=9) MetaMale (n=10) 10.0 Expression (log2) probeset KDM5D RPS4Y1 XIST 7.5 5.0 Samples







GSE5389 etaFemale (n=4.5) MetaMale (n=6) 9 Expression (log2) probeset KDM5D RPS4Y1 XIST 5 -3 -Samples

