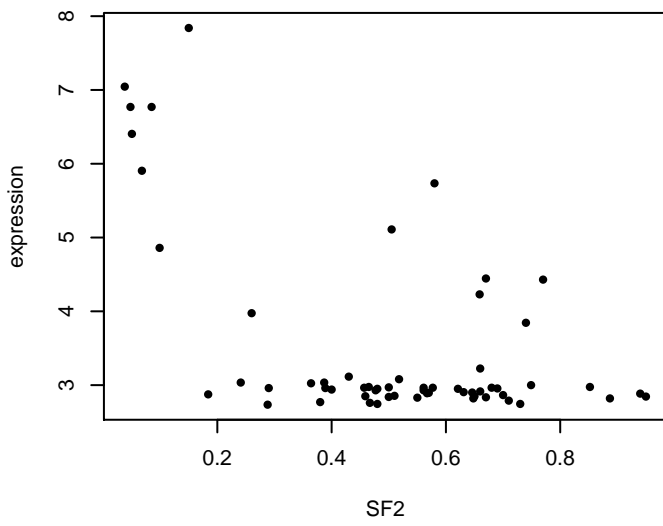
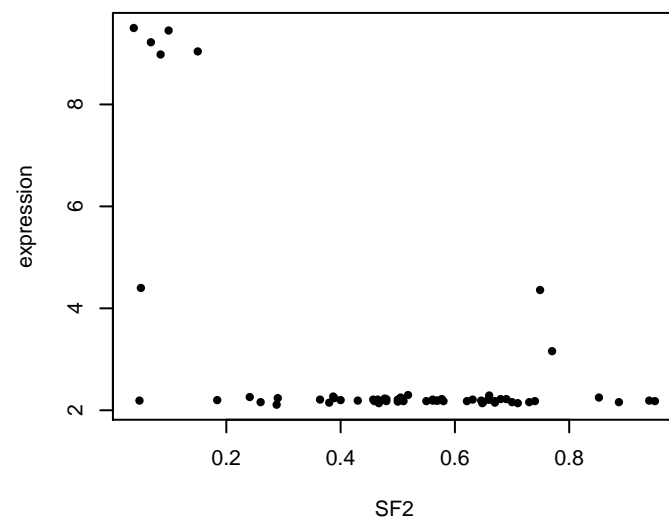
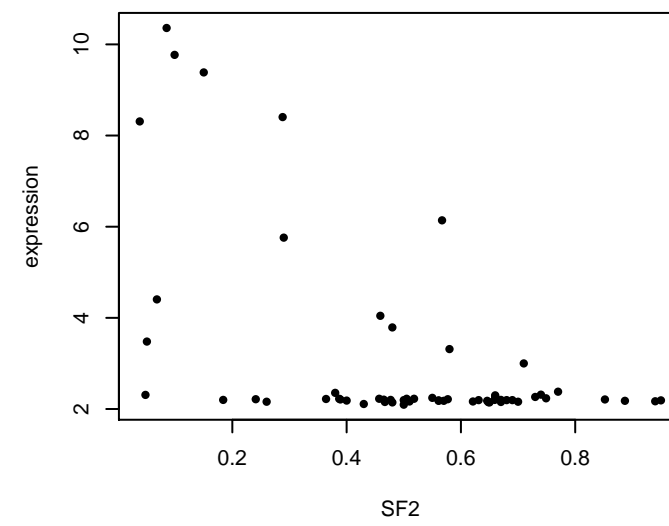
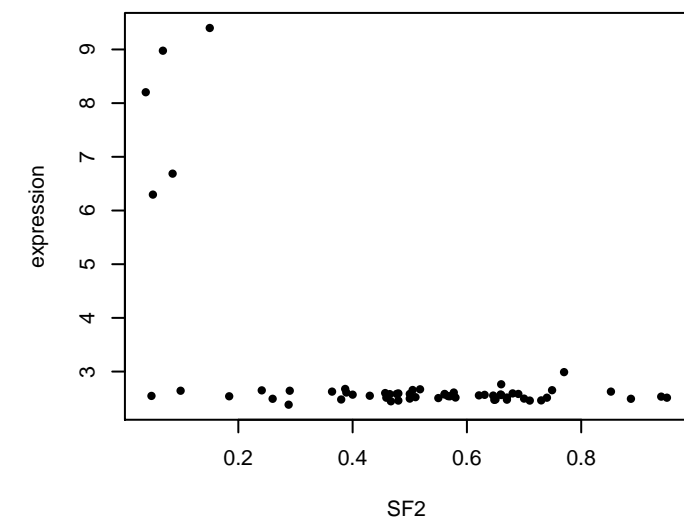
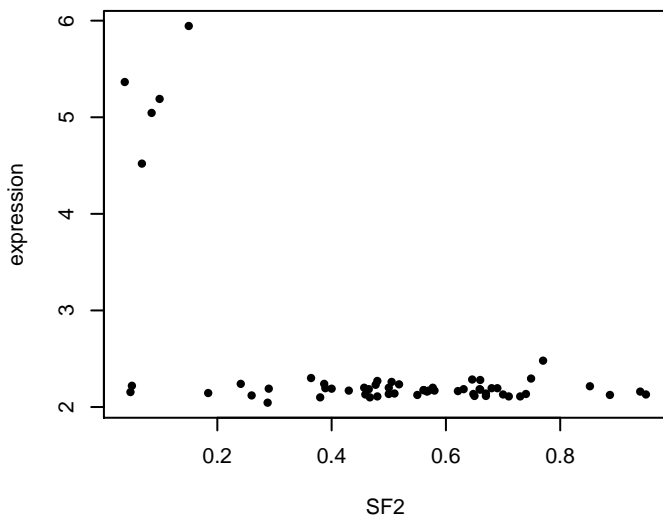
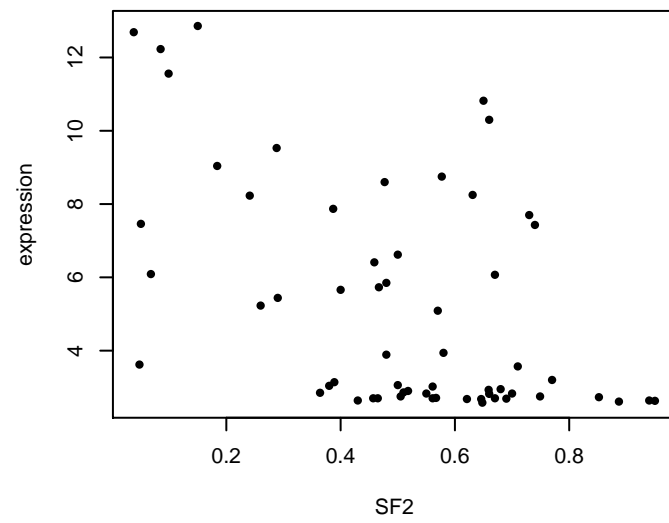
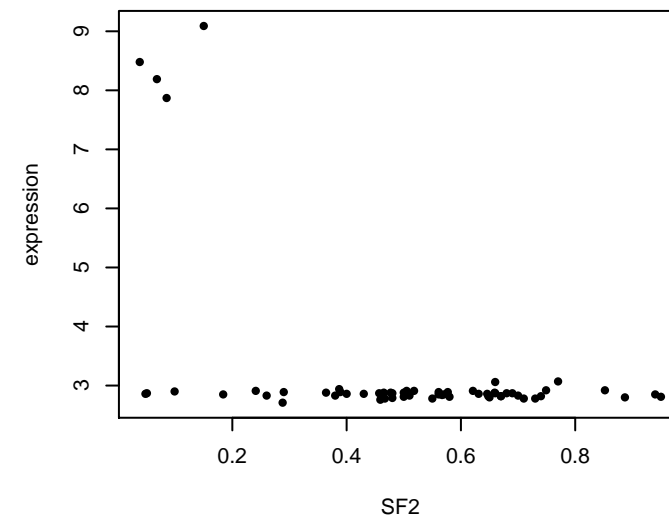
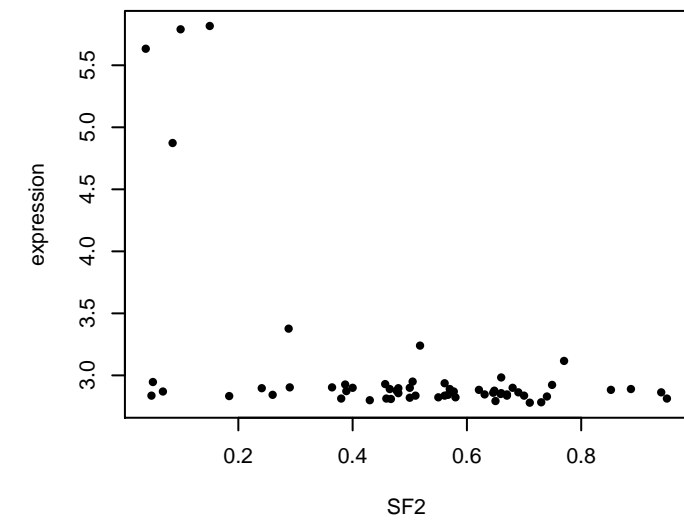
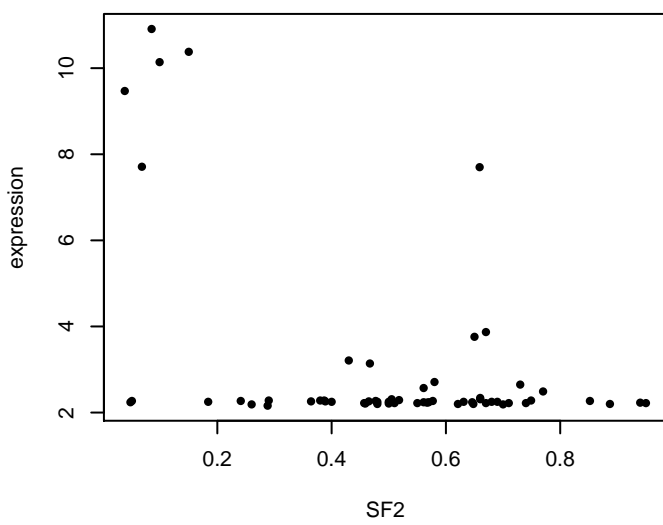
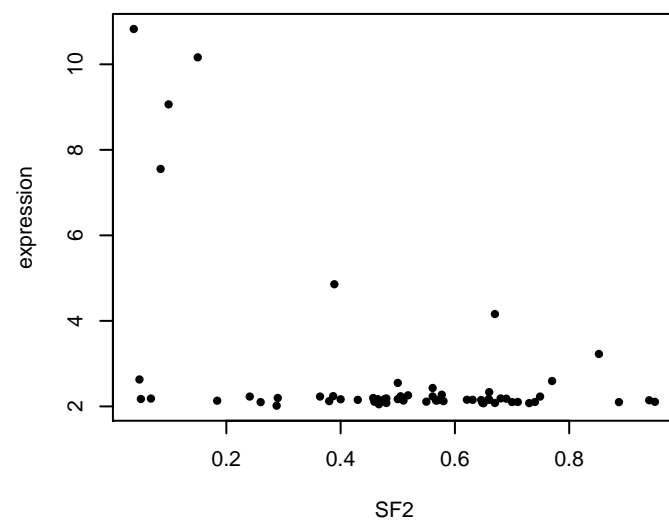
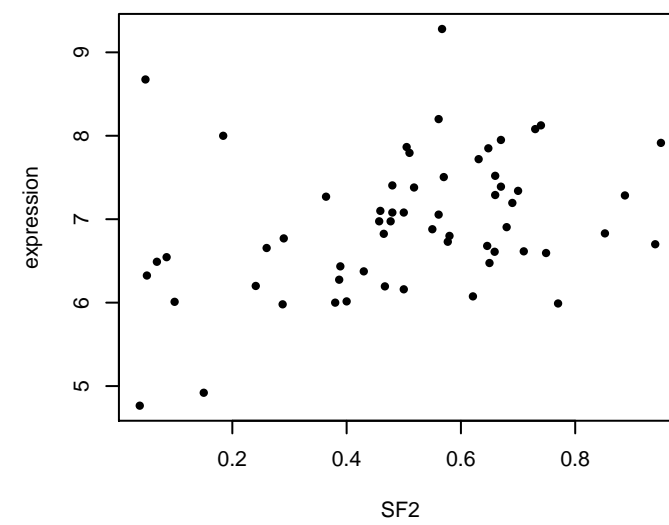
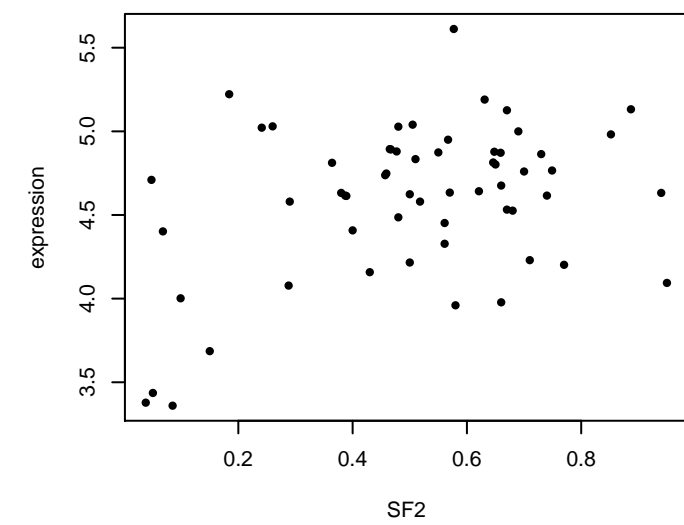
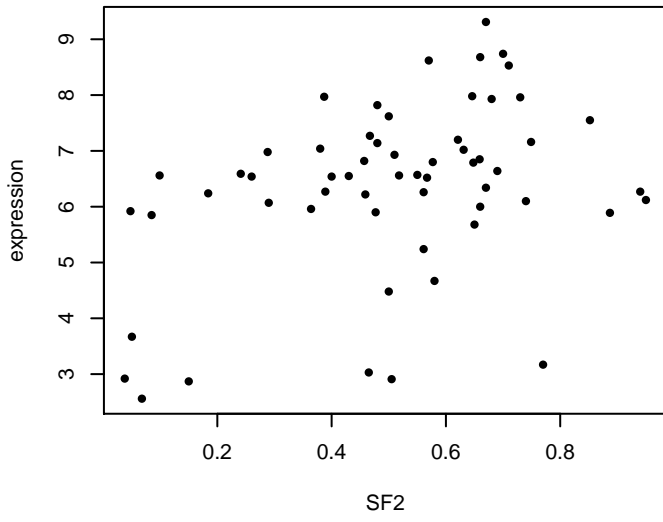
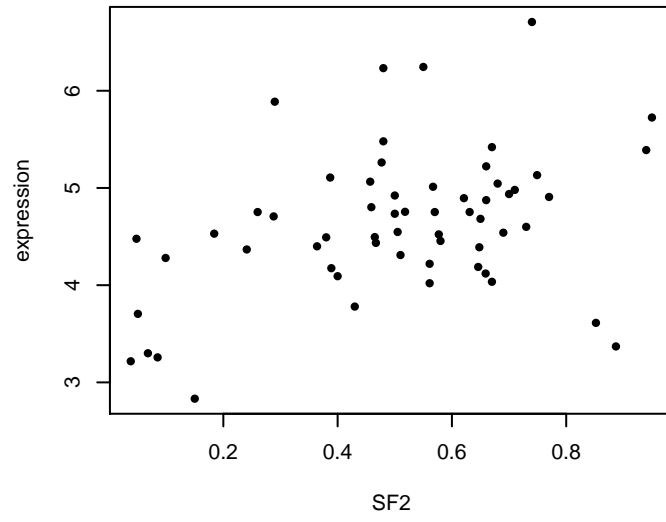
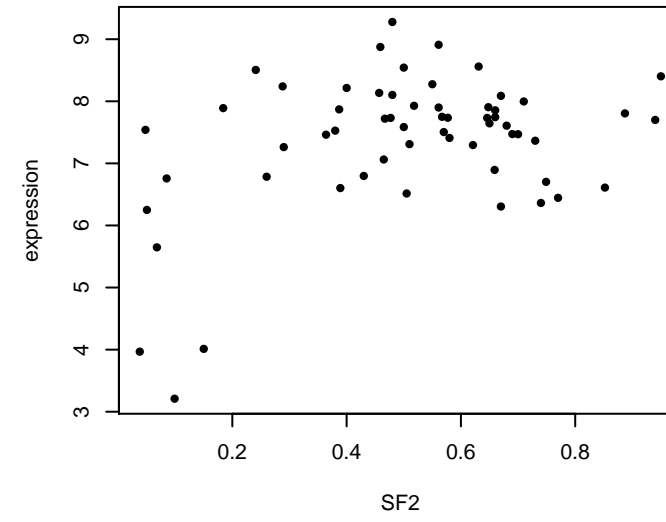
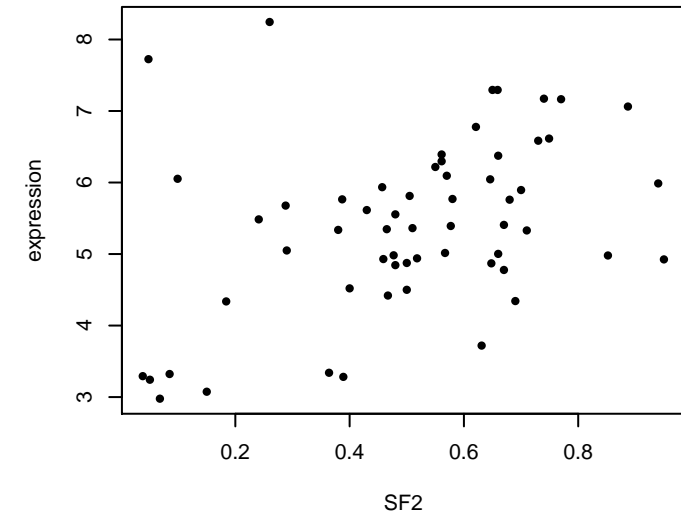
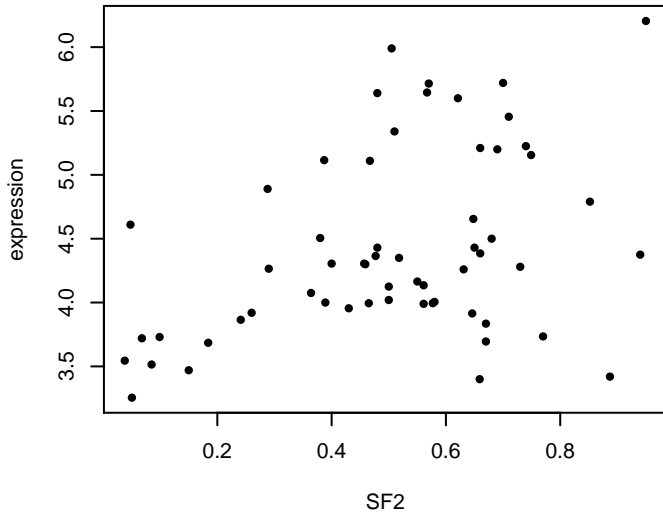
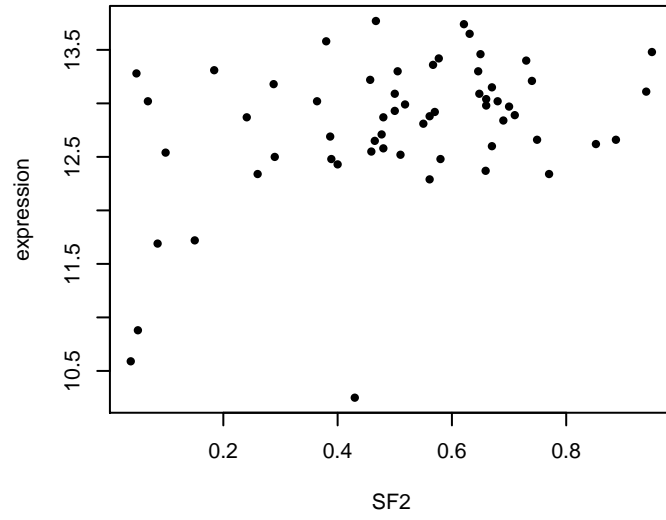
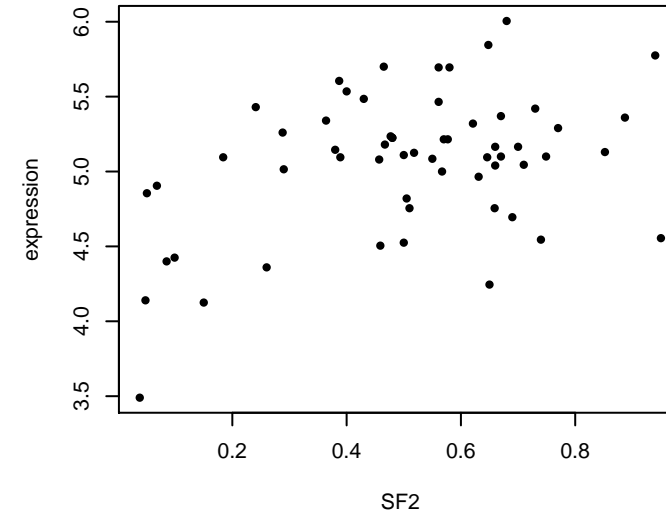
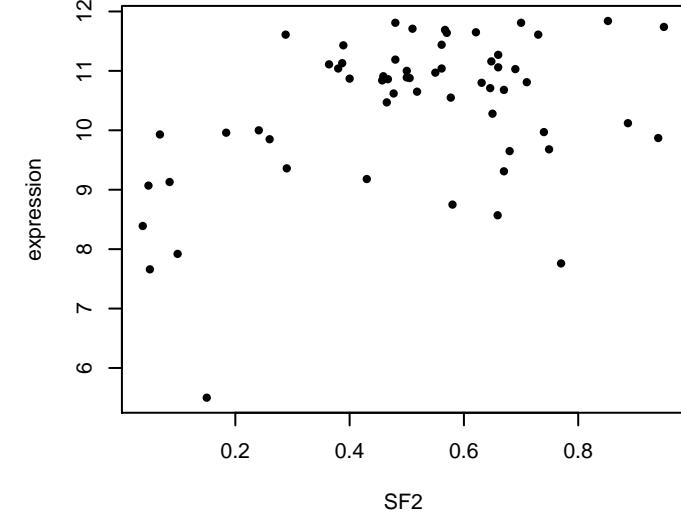
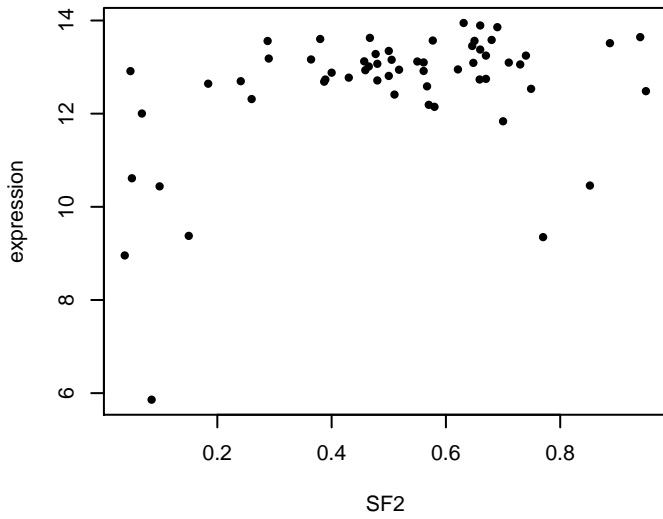
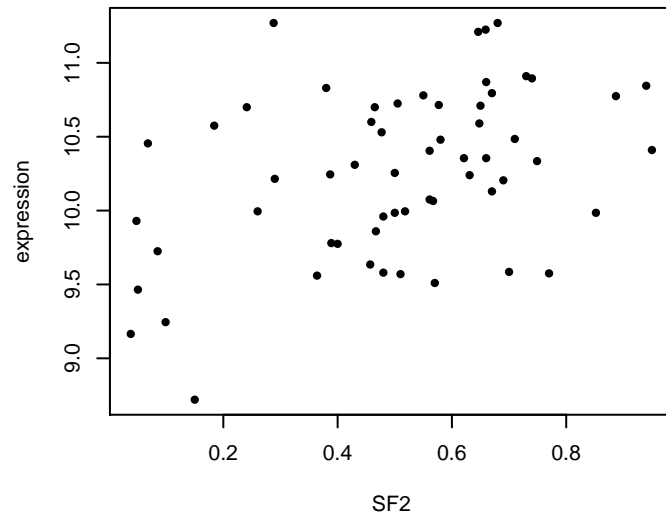
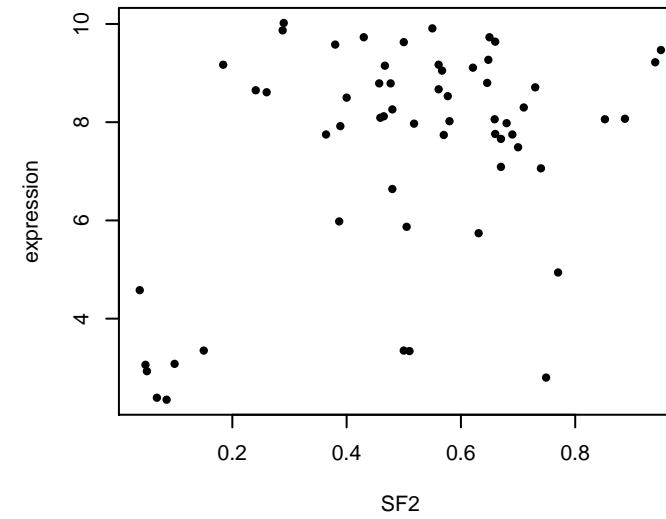
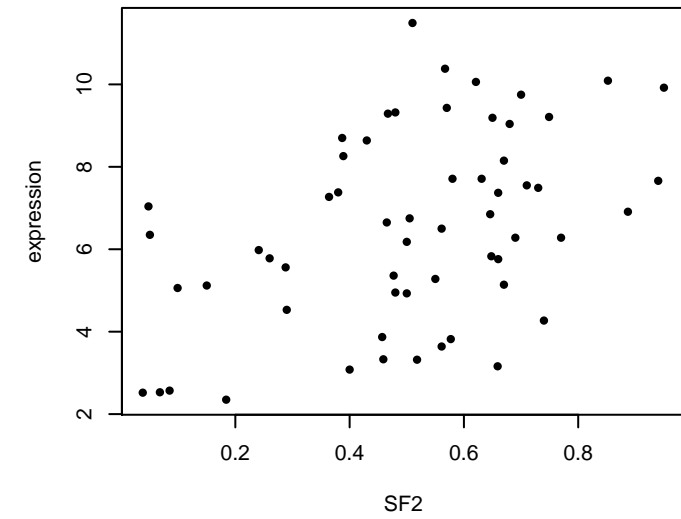
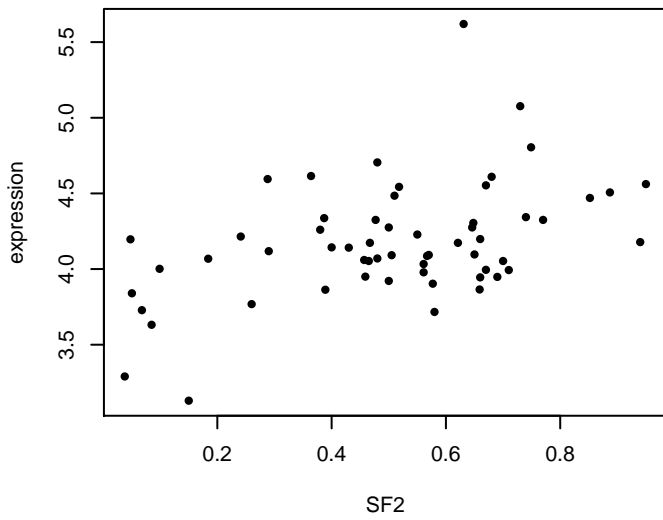


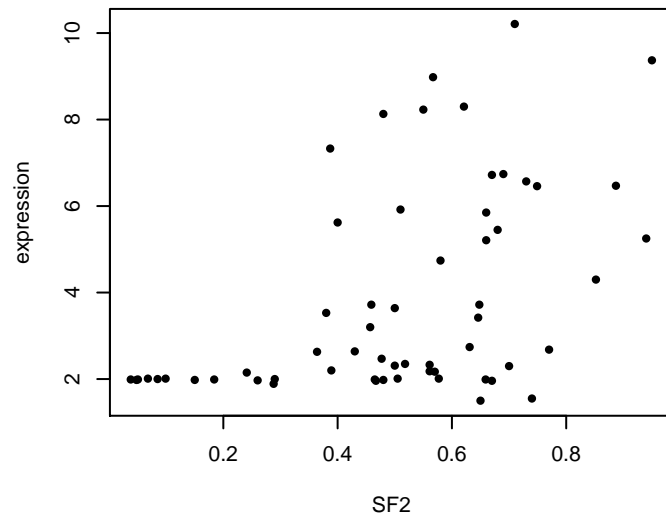
MYB : Corr = -0.585**HCLS1 : Corr = -0.571****LAPTM5 : Corr = -0.56****PTPRC : Corr = -0.555****WAS : Corr = -0.549****ARHGDI3 : Corr = -0.521****PTPRCAP : Corr = -0.499****LRMP : Corr = -0.499****CORO1A : Corr = -0.488****CXCR4 : Corr = -0.474****RALB : Corr = 0.348****TWF1 : Corr = 0.38**

CBR1 : Corr = 0.39**ITGB5 : Corr = 0.394****ACTN1 : Corr = 0.395****EMP2 : Corr = 0.397****PYGB : Corr = 0.398****PKM2 : Corr = 0.4****PTMS : Corr = 0.41****ANXA5 : Corr = 0.417****ANXA2 : Corr = 0.418****CAPNS1 : Corr = 0.426****SCRN1 : Corr = 0.428****PIR : Corr = 0.447**

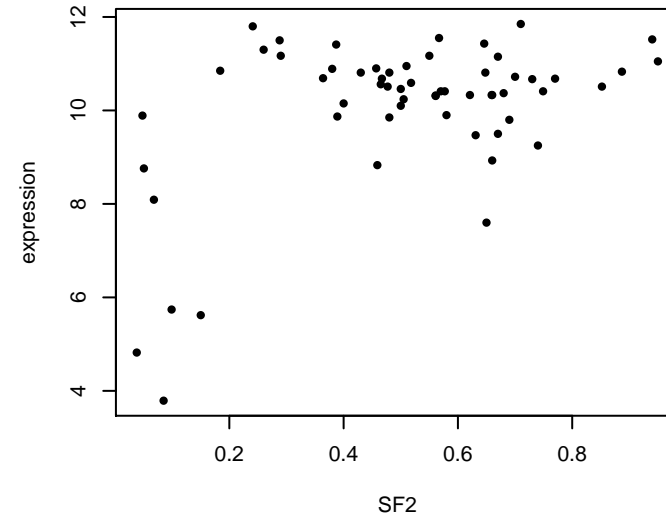
SQSTM1 : Corr = 0.457



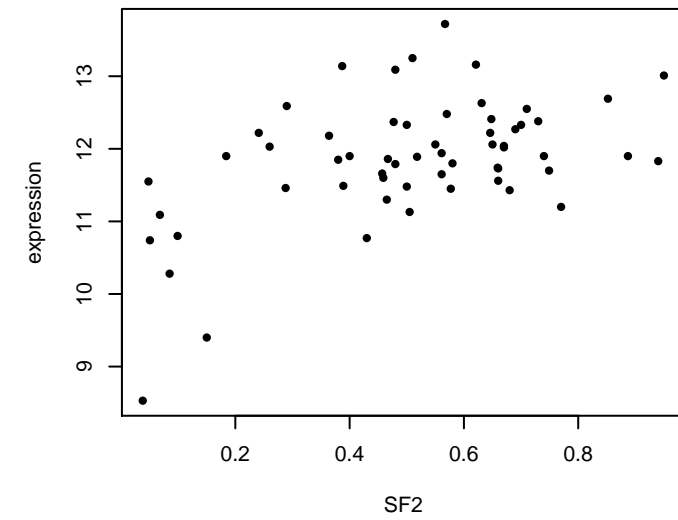
HTRA1 : Corr = 0.478



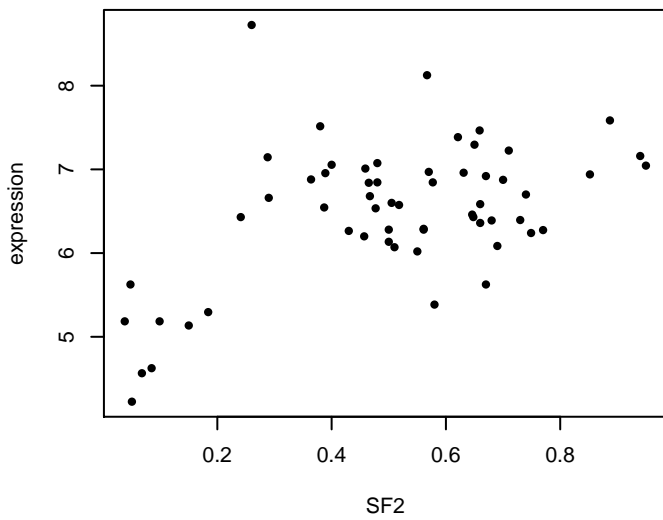
RAB13 : Corr = 0.481



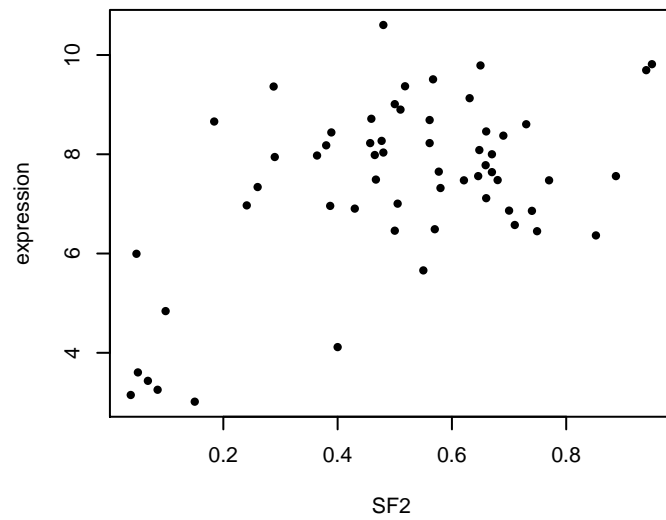
CD63 : Corr = 0.504



DAG1 : Corr = 0.508



CCND1 : Corr = 0.538



PFN2 : Corr = 0.659

