Mv03748−RA
Mv05016−RA
Mv16943−RA
Mv18280−RA
Mv20187−RA
Mv20188−RA
Mv00768−RA
Mv02517−RA
Mv09977−RA
Mv14873−RA
Mv17911−RA
Mv17941−RA
Mv18666−RA
Mv18887−RA
Mv18937−RA
Mv19411−RA
Mv20949−RA
Mv00725−RA
Mv03310−RA
Mv06358−RA
Mv07034−RA
Mv09064−RA
Mv09400−RA
Mv11115−RA
Mv13741−RA
Mv15301−RA
Mv17535−RA
Mv04170−RA
Mv12345−RA
Mv13045−RA
Mv12857−RA
Mv01577−RA
Mv06125−RA
Mv20616−RA
Mv21089−RA
Mv21492−RA
Mv00833−RA
Mv00877−RA
Mv03271−RA
Mv12476−RA
Mv13999−RA
Mv14223−RA
Mv21764−RA
Mv22058−RA
Mv01961−RA
Mv02044−RA
Mv03318−RA
Mv09034−RA
Mv09729−RA
Mv11032−RA
Mv11108−RA
Mv11542−RA
Mv11971−RA
Mv12503−RA
Mv13799−RA
Mv15707−RA
Mv20180−RA
Mv21862−RA
Mv22498−RA
Subfamily
1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
High temperature
High light
Low temperature
Normal
Low pH
High pH
Dark
Control
Relatvie expression level
3
2
1
0
−1
−2
−3
Subfamily
ABCA
ABCB
ABCC
ABCD
ABCE
ABCF
ABCG
ABCI