

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
A																		pRPL39-i2A_BY4741 (+RT)	pRPL39-i2A_UPF2 (+RT)	pRPL39-i2A_BY4741 (-RT)	pRPL39-i2A_UPF2 (-RT)	RPL39-3SS		
B																		pRPL39-i39_BY4741 (+RT)	pRPL39-i39_UPF2 (+RT)	pRPL39-i39_BY4741 (-RT)	pRPL39-i39_UPF2 (-RT)	RPL39_m		
C																		pRPL2A-i2A_BY4741 (+RT)	pRPL2A-i2A_UPF2 (+RT)	pRPL2A-i2A_BY4741 (-RT)	pRPL2A-i2A_UPF2 (-RT)	RPL39_E		
D																		pRPL2A-i39_BY4741 (+RT)	pRPL2A-i39_UPF2 (+RT)	pRPL2A-i39_BY4741 (-RT)	pRPL2A-i39_UPF2 (-RT)	39_YFP-3SS		
E																		pRPL2A-iless_BY4741 (+RT)	pRPL2A-iless_UPF2 (+RT)	pRPL2A-iless_BY4741 (-RT)	pRPL2A-iless_UPF2 (-RT)	39_YFP_m		
F																		pRPL39-iless_BY4741 (+RT)	pRPL39-iless_UPF2 (+RT)	pRPL39-iless_BY4741 (-RT)	pRPL39-iless_UPF2 (-RT)	2A_YFP-3SS		
G																		pRPL39-i2A_UPF1 (+RT)	pRPL39-i2A_UPF3 (+RT)	pRPL39-i2A_UPF1 (-RT)	pRPL39-i2A_UPF3 (-RT)	2A_YFP_m		
H																		pRPL39-i39_UPF1 (+RT)	pRPL39-i39_UPF3 (+RT)	pRPL39-i39_UPF1 (-RT)	pRPL39-i39_UPF3 (-RT)	YFP_E		
I																		pRPL2A-i2A_UPF1 (+RT)	pRPL2A-i2A_UPF3 (+RT)	pRPL2A-i2A_UPF1 (-RT)	pRPL2A-i2A_UPF3 (-RT)	ALG9		
J																		pRPL2A-i39_UPF1 (+RT)	pRPL2A-i39_UPF3 (+RT)	pRPL2A-i39_UPF1 (-RT)	pRPL2A-i39_UPF3 (-RT)	URA3		
K																		pRPL2A-iless_UPF1 (+RT)	pRPL2A-iless_UPF3 (+RT)	pRPL2A-iless_UPF1 (-RT)	pRPL2A-iless_UPF3 (-RT)	RPS3		
L																		pRPL39-iless_UPF1 (+RT)	pRPL39-iless_UPF3 (+RT)	pRPL39-iless_UPF1 (-RT)	pRPL39-iless_UPF3 (-RT)	ACT1-3SS		
M																						ACT1_m		
N																						ACT1_E		
O																						ALR1		
P																						ALR2		

Colour codes

cDNA sample
Primer
Previously used