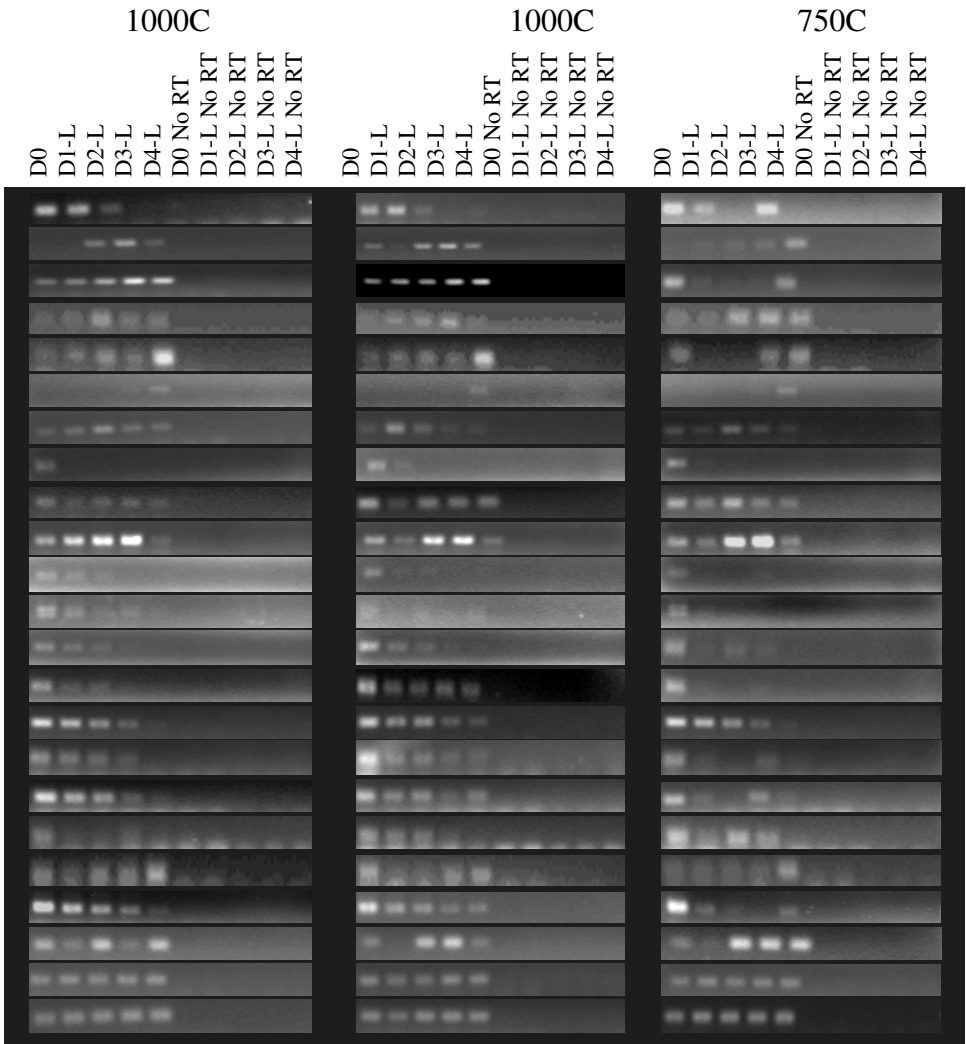
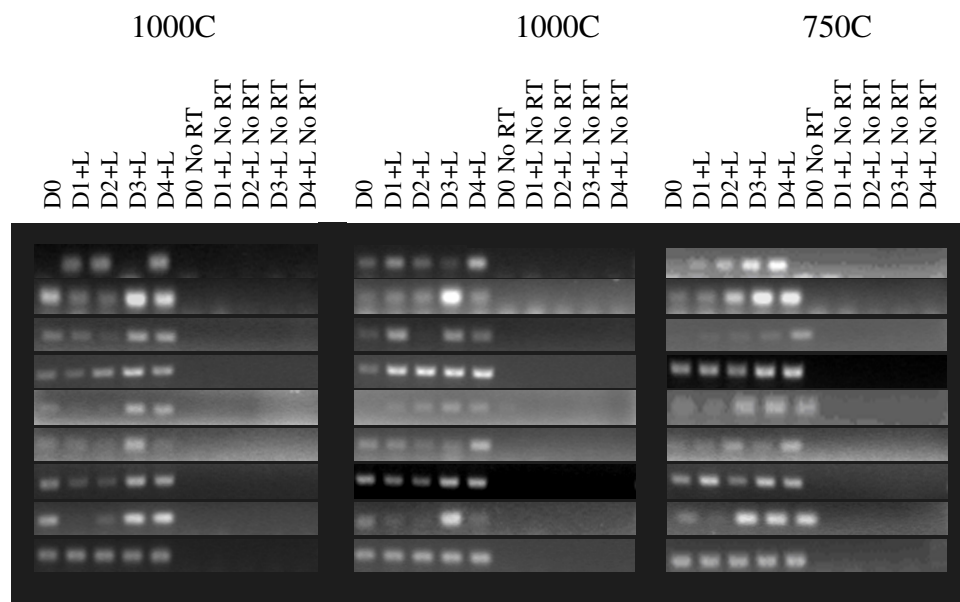




Gene	Ann. Temp	Cycles	Expression change	Consistency 1000C, 750C	
Atp5b	62	30	D0-2>D3,4	3/3	3/3
BG063737	62	22	D0,1<D3,4	3/3	3/3
BG067484	62	22	D1<D4	3/3	2/3
BG069482	62	29	D0,1<D3,4	3/3	3/3
BG069915	62	35	D3<D4	2/3	3/3
Brachyury	55	30	D0-3<D4	3/3	3/3
Dppa5	62	30	D2>D3,4	2/2	2/2
Eif4a	62	22	D0>D1-4	3/3	3/3
Flt1	62	22	D1<D0, 2-4	3/3	3/3
H3133B01	62	27	D0>D4	3/3	3/3
H3134D10	62	23	D0>D1-4	2/3	2/3
Hnrpk	62	29	D0>D4	3/3	3/3
Hspa8	62	23	D0>D4	3/3	2/3
Hspca	62	22	D0>D1-4	3/3	3/3
Rpl8	62	25	D0>D3	2/3	2/3
Rplp1	62	23	D0-2>D3-4	2/3	2/3
Rps2	62	25	D0>D1-4	3/3	2/3
Rps28	62	25	D0>D3,4	2/3	2/3
Sgce	56	32	D3<D4	2/3	2/3
Ssr2	62	25	D0>D1-4	3/3	3/3
Tubb5	62	24	D0>D1	3/3	3/3
Gapdh	62	22	no consistent change		
18S rRNA	62	22	control		



Gene	Ann. Temp	Cycles	Expression change	Consistency 1000C, 750C	
Aurkb	56	31	D0-3<D4	2/3	3/3
BG063704	62	35	D0<D3	3/3	3/3
BG063737	62	22	D0<D3,4	3/3	3/3
BG067621	62	22	D0<D3	3/3	3/3
BG069482	62	29	D0<D3,4	3/3	2/3
Cox4i1	62	22	D0<D3,4	3/3	3/3
Tkt1	62	19	D2<D3	2/3	2/3
Tubb5	62	24	D0>D1	2/3	2/3
18S rRNA	62	22	control		