

HPRT			
Name	Cp	PRUMER	
K NEG	19.05	19.025	
K NEG	19		
K	19.11	19.045	
K	18.98		
WNT	19.51	19.415	
WNT	19.32		
RESP	18.97	18.845	
RESP	18.72		
W+R	19.14	19.13	
W+R	19.12		

ZNRF3							
Name	Cp		$\Delta C_p$	2 exp. $-\Delta C_f$ na K			
K NEG	23.33	23.405	19.025	4.38	0.048027	1.000007	
K NEG	23.48						
K	22.53	22.49	19.045	3.445	0.091823	1.911905	
K	22.45						
WNT	24.19	24.16	19.415	4.745	0.037292	0.776475	
WNT	24.13						
RESP	23.23	23.33	18.845	4.485	0.044656	0.929812	
RESP	23.43						
W+R	22.69	22.705	19.13	3.575	0.083911	1.747159	
W+R	22.72						

AXIN2							
Name	Cp		$\Delta C_p$	2 exp. $-\Delta C_f$ na K			
K NEG	24.54	24.52	19.025	5.495	0.022174	0.999991	
K NEG	24.5						
K	23.96	23.805	19.045	4.76	0.036906	1.664383	
K	23.65						
WNT	24.21	24.1	19.415	4.685	0.038875	1.753196	
WNT	23.99						
RESP	23.94	23.845	18.845	5	0.03125	1.409308	
RESP	23.75						
W+R	23.6	23.455	19.13	4.325	0.049894	2.250097	
W+R	23.31						

CD1							
Name	Cp		$\Delta C_p$	2 exp. $-\Delta C_f$ na K			
K NEG	24.6	24.54	19.025	5.515	0.021869	0.999978	
K NEG	24.48						
K	21.9	21.95	19.045	2.905	0.133508	6.104905	
K	22						
WNT	24.79	24.785	19.415	5.37	0.024181	1.105707	
WNT	24.78						
RESP	21.88	21.805	18.845	2.96	0.128514	5.876548	
RESP	21.73						
W+R	22.32	22.12	19.13	2.99	0.125869	5.75561	
W+R	21.92						