

	1	2	3	4				
BW	35.33							
BT	34.33							
B2	19.09	18.6			样品	BA	MT2	
B6	16.58	16.41			CK21	Ct值	Ct值	M2
					CK22	19.09	20.47	Ct值
						18.6	18.69	18.11
MT2	20.47	18.69	16.88					17.89
M2	18.11	17.89						
M3	17.48	17.7	18.1	18.21		BA		18.845
MS2	24.01	21.67				M2		17.59
W3	18.95	19.45						22.84
WS2	34.19					M3		18
						M5		19.06
MT5	22.6	17.65	18.14	17.39		M6		20.345
M1	18.76	19.36				M8		19.315
W1	19.31	20.72				M10		19.385
MT8	19.64	17.36	17.54	18.26				
MS8	32.82	20.22						
WS8	20.23	19.31						
MT6	17.41	17.06	17.21					
MC6	19.79	19.33						
MS6	19.17	19.46						
CD6	16.68	16.55	17.42	17.04				
MT10	16.82	16.67	16.82	16.5				
MS10	19.26	19.51						
WS10	20.26	19.73						
MT11	17.83	18	17.02	17.35				
W2	19.68	19.43						
	0 Ct	Ct	Ct平均值	▲ct				
	mettl3	22.07	22.79	22.43	-5.16			
	fto	22.33	24.32	23.32	-4.27			
	ythdc2	23.15	24.95	24.05	-3.54			
	ythdf3	30.4	29.66	30.03	2.44			
	mettl14	22.4	22.35	22.37	-5.22			
	alkbh5	21.09	21.23	21.16	-6.43			
	ythdf1	20.57	20.65	20.26	-7.33			
	gapdh	26.85	28.33	27.59	0			
	wtap	20.47	19.62	20.05	-7.54			
	ythdc1	18.8	19.1	18.95	-8.64			
	ythdf2	19.48	19.17	19.32	-8.27			
	b-actin	14.54	15.26	14.9	-12.69			
Ct	Ct	Ct平均值	0	▲ct	▲▲ct	2-▲▲ct		
METTL3	25.13	25.36	25.24	-2.75	2.41	0.188156		
FTO	23.47	23.78	23.62	-4.37	-0.1	1.071773		
YTHDC2	26.22	26	26.11	-1.88	1.66	0.316439		
YTHDF3	34.4	33.73	34.06	6.07	3.63	0.080772		
METTL14	24.98	25.38	25.18	-2.81	2.41	0.188156		
ALKBH5	20.42	20.62	20.52	-7.47	-1.04	2.056228		
YTHDF1	20.74	20.61	20.68	-7.31	0.02	0.986233		
GAPDH	28.01	27.97	27.99	0	0	0		

WTAP	21.22	20.85	21.03	-6.96	0.58	0.668964
YTHDC1	19.19	19	19.09	-8.9	-0.26	1.197479
YTHDF2	20.61	19.79	20.2	-7.79	0.48	0.716978
B-ACTIN	16.14	15.31	15.73	-12.26	0.43	0.742262

b-actin	19.09	18.6	18.845	0
W3	18.95	19.45	19.2	0.355
WS2	34.19	34.33	34.26	15.415
W2	19.68	19.43	19.555	0.71
W1	19.31	20.72	20.015	1.17
WS8	20.23	19.31	19.77	0.925
WS6	19.17	19.46	19.315	0.47
WS10	20.26	19.73	19.995	1.15
BA	19.09	18.6	18.69	
M3	17.48	17.7	17.36	
MS2	24.01	21.67		
M2	18.11	17.89	18.26	
M1	18.76	19.36	18.21	
MS8	20.47	20.22	19.64	
MS6	19.17	19.46	19.36	
MS10	19.26	19.51	19.24	

▲ ct	▲ ct	▲ ct			
-1.365	-0.245	-0.155	0	0	1
-1.365	-0.9	-1.485	-1.255	-1.61	3.052518
			3.995	-11.42	2740.076
-0.735	-0.955	-0.585	-0.845	-1.555	2.938337
-0.085	0.515	-0.635	0.215	-0.955	1.93858
1.625	1.375	0.795	1.5	0.575	0.671286
0.325	0.615	0.515	0.47	0	1
0.415	0.665	0.395	0.54	-0.61	1.526259

▲▲ ct	▲▲ ct	▲▲ ct	2-▲▲ ct	2-▲▲ ct	2-▲▲ ct	
-1.365	-0.245	-0.155	2.575763	1.185093	1.113422	1 Control
-1.72	-1.255	-1.84	3.294364	2.386671	3.5801	3.052518 M3
-0.65	-1.665	-1.295	1.569168	3.171137	2.45377	2.938337 M2
-0.085	-0.655	-1.805	1.060688	1.687632	3.494292	1.93858 M1
0.7	0.45	-0.13	0.615572	0.732043	1.094294	
-0.145	0.145	0.045	1.105731	0.904379	0.96929	1 WT
-0.735	-0.485	-0.755	1.664397	1.399586	1.574616	

Control	M1	M2	M3
0.843816	2.386671	2.722628	3.294364
1.185093	1.687632	3.171137	2.386671
1.113422	3.494292	2.45377	3.5801
1	1.93858	2.938337	3.052518