

H0-1	内参		目的蛋白		比值	iba-1	
	1	29852.723	1	25638.543	0.858834318		1
	2	28542.388	2	10856.196	0.380353459		2
	3	28411.53	3	13134.217	0.462284748		3
	4	29666.459	4	15280.167	0.515065414		4
	1	25070.288	1	27461.451	1.095378362		1
	2	28350.43	2	10841.095	0.38239614		2
	3	29038.045	3	16002.874	0.551100255		3
	4	33332.874	4	28828.945	0.864880268		4
	1	29077.581	1	27901.924	0.959568267		1
	2	34598.045	2	12084.146	0.349272509		2
	3	33453.693	3	17467.782	0.522148093		3
	4	25392.359	4	16337.258	0.643392684		4
IL-6	内参		目的蛋白		比值	NRF2	
	1	28507.581	1	8060.681	0.282755699		1
	2	27200.853	2	27814.581	1.022562822		2
	3	30687.409	3	29309.823	0.955109081		3
	4	21201.752	4	5041.054	0.237765917		4
	1	22133.024	1	12296.853	0.555588473		1
	2	26027.773	2	30883.066	1.186542775		2
	3	28145.702	3	25433.439	0.903634914		3
	4	27714.238	4	5641.945	0.203575686		4
	1	24227.187	1	12097.681	0.499343197		1
	2	20563.773	2	28806.522	1.400838358		2
	3	26897.279	3	26615.765	0.989533737		3
	4	25905.25	4	14076.752	0.543393791		4
T-AMPK	内参		目的蛋白		比值	TNF- α	
	1	30360.338	1	24090.267	0.793478221		1
	2	29933.267	2	28200.56	0.942114337		2
	3	28359.045	3	29118.681	1.026786375		3
	4	29015.803	4	28466.459	0.98106742		4
	1	28451.267	1	19477.388	0.68458772		1
	2	28408.217	2	27986.409	0.985151902		2
	3	27573.581	3	27472.945	0.996350275		3
	4	30759.853	4	21296.995	0.692363354		4
	1	24383.217	1	24022.953	0.985224919		1
	2	23484.075	2	28478.66	1.212679656		2
	3	22751.267	3	27338.66	1.201632419		3
	4	18307.167	4	25171.803	1.374969868		4

内参	目的蛋白	比值	IL-1 β	内参	目的蛋白
26195.258	1 11298.752	0.431328143		1 27661.702	1 18877.56
26789.995	2 26864.773	1.002791266		2 30789.602	2 32529.46
25777.915	3 18557.966	0.719917263		3 30441.53	3 17769.12
21665.551	4 4549.631	0.209993782		4 26673.167	4 6924.317
25978.581	1 10913.238	0.420085993		1 30244.116	1 15723.8
31401.409	2 30208.723	0.962018074		2 28707.258	2 25353.82
28657.359	3 18576.329	0.648221945		3 29198.581	3 16660.51
26828.53	4 4177.974	0.155728771		4 27112.581	4 8043.317
28763.338	1 14953.045	0.519864732		1 30122.945	1 23416.58
28114.974	2 33056.924	1.175776439		2 28267.53	2 31784.45
29663.731	3 22175.338	0.747557278		3 29506.51	3 23388.68
28479.024	4 7015.439	0.246337058		4 31960.095	4 7454.974

内参	目的蛋白	比值	p-AMPK	内参	目的蛋白
29177.501	1 26723.359	0.915889233		1 26615.782	1 25765.26
31464.602	2 8089.045	0.257083976		2 21637.267	2 7972.61
29423.409	3 15980.995	0.543138798		3 26613.217	3 14891.41
30862.924	4 23356.288	0.756774958		4 22009.803	4 19886.44
30941.631	1 29482.338	0.952837231		1 29860.116	1 29642.62
26620.974	2 11056.761	0.415340213		2 31012.116	2 7919.459
21145.388	3 14226.024	0.672771954		3 33024.388	3 14827.27
21480.359	4 22253.267	1.03598208		4 29487.095	4 19713.51
21462.388	1 25522.702	1.189182769		1 23190.622	1 26543.37
21015.397	2 6666.61	0.317225033		2 25720.459	2 8270.217
20544.175	3 16769.681	0.816274248		3 29962.874	3 17017.58
21381.175	4 22712.217	1.062252987		4 27336.045	4 19565.48

内参	目的蛋白	比值
22545.953	1 12607.317	0.559183149
21529.439	2 30367.773	1.410523191
19818.075	3 16331.288	0.824060258
20254.652	4 6179.338	0.305082408
18433.853	1 11154.246	0.605095744
23572.51	2 33512.773	1.421688781
26827.401	3 19389.874	0.722763789
25613.752	4 8949.823	0.34941476
30004.51	1 13617.66	0.453853771
31690.782	2 33702.702	1.063485969
31738.388	3 22394.48	0.705596012
31210.338	4 7733.024	0.247771235

比值	HO-1	0.858834	1.095378	0.959568	
0.682443907		0.380353	0.382396	0.349273	
1.056507941		0.462285	0.5511	0.522148	
0.583712974		0.515065	0.86488	0.643393	
0.259598607					
0.519896267					
0.883185116	iba-1	0.431328	0.420086	0.519865	
0.570593139		1.002791	0.962018	1.175776	
0.296663641		0.719917	0.648222	0.747557	
		0.209994	0.155729	0.246337	
0.777366921					
1.124415575					
0.792661721	IL-1 β	0.682444	0.519896	0.777367	
0.233258819		1.056508	0.883185	1.124416	
		0.583713	0.570593	0.792662	
		0.259599	0.296664	0.233259	
比值					
0.968044373					
0.368466591	IL-6	0.282756	0.555588	0.499343	
0.559549377		1.022563	1.186543	1.400838	
0.903526442		0.955109	0.903635	0.989534	
		0.237766	0.203576	0.543394	
0.992716237					
0.255366612					
0.448979312	NRF2	0.915889	0.952837	1.189183	
0.668547037		0.257084	0.41534	0.317225	
		0.543139	0.672772	0.816274	
1.144573483		0.756775	1.035982	1.062253	
0.321542357					
0.567955564					
0.715739237	p-AMPK	0.968044	0.992716	1.144573	比值
		0.368467	0.255367	0.321542	
		0.559549	0.448979	0.567956	
		0.903526	0.668547	0.715739	
	T-AMPK	0.793478	0.684588	0.985225	
		0.942114	0.985152	1.21268	
		1.026786	0.99635	1.201632	
		0.981067	0.692363	1.37497	
	TNF- α	0.559183	0.605096	0.453854	
		1.410523	1.421689	1.063486	
		0.82406	0.722764	0.705596	
		0.305082	0.349415	0.247771	

1.220001188
0.391106022
0.544952087
0.920962641

1.450093551	1.220001188	1.16173826
0.259215469	0.391106022	0.265150285
0.450623966	0.544952087	0.47265333
0.965601419	0.920962641	0.520549034