

		target	CT	GAPDH	CT	M (GAPDH	CT)	Δ Ct	M Δ Ct	Δ Δ Ct	2- Δ Δ Ct
β -catenin(1)	DMSO	25.339	17.582	17.494	17.49	7.849	7.85	-0.002	1.001387256		
		25.41	17.458		17.49	7.92		0.069	0.953298545		
		25.279	17.443		17.49	7.789		-0.062	1.043911927		
	TWS119	24.6314	18.103	18.13	18.13	6.5014		-1.3496	2.548414586		
		24.545	18.100		18.13	6.415		-1.436	2.705696462		
		24.67	18.186		18.13	6.54		-1.311	2.481134595		
β -catenin(2)	DMSO	24.91	17.762	17.777	17.777	7.133	7.10	0.03	0.979420298		
		24.896	17.736		17.78	7.116		0.013	0.991029563		
		24.84	17.833		17.78	7.06		-0.043	1.030253954		
	TWS119	24.196	18.46	18.5	18.5	5.696		-1.407	2.651851521		
		24.13	18.461		18.5	5.63		-1.473	2.775985438		
		24.262	18.579		18.5	5.762		-1.341	2.533268507		
β -catenin(3)	DMSO	24.852	17.496	17.525	17.525	7.327	7.33	0.002	0.998614666		
		24.897	17.56		17.53	7.367		0.042	0.971307496		
		24.812	17.519		17.53	7.282		-0.043	1.030253954		
	TWS119	24.369	19.644	19.693	19.96	4.409		-2.916	7.547506007		
		24.406	19.664		19.96	4.446		-2.879	7.356400369		
		24.31	19.77		19.96	4.35		-2.975	7.862564788		
β -catenin(4)	DMSO	24.681	17.967	17.935	17.9346667	6.74633	6.78	-0.029667	1.020776249		
		24.681	17.879		17.93	6.751		-0.025	1.017479692		
		24.76	17.958		17.93	6.83		0.054	0.963261894		
	TWS119	24.181	18.729	18.752	18.75	5.431		-1.345	2.540301965		
		24.183	18.693		18.75	5.433		-1.343	2.536782799		
		24.168	18.834		18.75	5.418		-1.358	2.563295848		
GSK-3 β (1)	NK92	22.664	16.249	16.246	16.2463333	6.41767	6.35	-2.126333	4.366064167		
		22.715	16.142		16.38	6.335		-2.209	4.623546826		
		22.663	16.348		16.38	6.283		-2.261	4.793236085		
	NKL	23.065	17.013	17.014	17.01	6.055		-2.489	5.613886904		
		22.991	16.997		17.01	5.981		-2.563	5.909352254		

		22.986	17.032		17.01	5.976		-2.568	5.929868039
	YTS	24.645	16.562	16.579	16.58	8.065		-0.479	1.393777239
		24.643	16.574		16.58	8.063		-0.481	1.395710764
		24.589	16.601		16.58	8.009		-0.535	1.448942155
	primaryNK	23.456	14.876	14.853	14.86	8.596	8.54	0.052	0.964598185
		23.398	14.845		14.86	8.538		-0.006	1.004167543
		23.357	14.839		14.86	8.497		-0.047	1.033114388

GSK-3 β (2)	NK92	23.072	16.2	16.29	16.2896667	6.78233	6.93	-2.341967	5.069932946
		23.235	16.362		16.29	6.945		-2.1793	4.52933736
		23.195	16.307		16.29	6.905		-2.2193	4.656674365
	NKL	23.387	16.964	16.952	16.95	6.437		-2.6873	6.441068344
		23.282	16.902		16.95	6.332		-2.7923	6.927332873
		23.384	16.991		16.95	6.434		-2.6903	6.454476105
	YTS	23.997	15.156	15.047	15.05	8.947		-0.1773	1.130765679
		23.885	14.972		15.05	8.835		-0.2893	1.222047193
		23.914	15.014		15.05	8.864		-0.2603	1.197727739
	primaryNK	23.973	14.733	14.82	14.82	9.153	9.12	0.0287	0.980303242
		23.935	15.005		14.82	9.115		-0.0093	1.006467091
		23.925	14.721		14.82	9.105		-0.0193	1.013467623

GSK-3 β (3)	NK92	23.004	16.359	16.376	16.3756667	6.62833	6.65	-1.875167	3.668439943
		23.015	16.425		16.38	6.635		-1.8685	3.651527258
		23.036	16.343		16.38	6.656		-1.8475	3.598760268
	NKL	23.045	17.023	17.018	17.02	6.025		-2.4785	5.573177104
		22.991	16.985		17.02	5.971		-2.5325	5.785734013
		22.98	17.046		17.02	5.96		-2.5435	5.830016635
	YTS	24.697	16.785	16.77	16.77	7.927		-0.5765	1.491227117
		24.642	16.824		16.77	7.872		-0.6315	1.549174866
		24.658	16.701		16.77	7.888		-0.6155	1.532088887
	primaryNK	23.443	14.852	14.863	14.86	8.583	8.50	0.0795	0.946385582
		23.368	14.887		14.86	8.508		0.0045	0.996885697
		23.279	14.849		14.86	8.419		-0.0845	1.060320199

RAB27A (1)	DMSO	23.975	18.259	18.325	18.325	5.65	5.63	0.019	0.986916546
		24.021	18.232		18.325	5.696		0.065	0.955945318
		23.872	18.484		18.325	5.547		-0.084	1.059952783
	TWS119	22.902	18.554	18.776	18.7756667	4.12633		-1.504667	2.837591014
		22.972	18.65		18.7756667	4.19633		-1.434667	2.703197023
		22.895	19.123		18.7756667	4.11933		-1.511667	2.851392547

RAB27A (2)	DMSO	26.612	22.418	22.429	22.4286667	4.18333	4.20	-0.011667	1.008119503
		26.699	22.469		22.43	4.269		0.074	0.950000383
		26.564	22.399		22.43	4.134		-0.061	1.043188594
	TWS119	25.817	22.75	22.616	22.616	3.201		-0.994	1.991699506
		25.739	22.577		22.62	3.119		-1.076	2.108182847
		25.973	22.521		22.62	3.353		-0.842	1.792533399

RAB27A (3)	DMSO	23.81	18.971	18.957	18.9573333	4.85267	4.88	0.0026667	0.998153315
		23.873	18.962		18.96	4.913		0.063	0.957271458
		23.82	18.939		18.96	4.86		0.01	0.993092495
	TWS119	22.609	19.181	19.162	19.16	3.449		-1.401	2.640845682
		22.479	19.187		19.16	3.319		-1.531	2.889860796
		22.531	19.119		19.16	3.371		-1.479	2.787554477

RAB27A (4)	DMSO	25.025	21.838	21.856	21.8563333	3.16867	3.13	0.0396667	0.972879704
		24.952	21.881		21.86	3.092		-0.037	1.025978145
		24.986	21.85		21.86	3.126		-0.003	1.002081605
	TWS119	24.173	21.95	21.761	21.79	2.383		-0.746	1.677136369
		23.98	21.685		21.79	2.19		-0.939	1.917198877
		24.13	21.648		21.79	2.34		-0.789	1.727876375

TENAC (1)	DMSO	20.252	23.435	23.5	23.4996667	-3.2477	-3.43	0.1833333	0.880665874
		19.982	23.507		23.5	-3.518		-0.087	1.062159186
		19.973	23.557		23.5	-3.527		-0.096	1.068805991
	TWS119	17.678	21.442	21.473	21.47	-3.792		-0.361	1.284315809
		17.317	21.208		21.47	-4.153		-0.722	1.649467097
		17.09	21.769		21.47	-4.38		-0.949	1.93053405

IFN γ (1)	PTN	22.661	23.729	23.696	23.7	-1.039		2.392	0.190518104
		22.684	23.727		23.7	-1.016		2.415	0.187504874
		22.626	23.632		23.7	-1.074		2.357	0.195196623
	TWS119+PTN	19.163	21.568	21.882	21.88	-2.717		0.714	0.609627547
		18.957	21.71		21.88	-2.923		0.508	0.7031966
		18.63	22.367		21.88	-3.25		0.181	0.882091365

IFN γ (2)	DMSO	22.427	17.762	17.777	17.777	4.65	4.62	0.025	0.982820599
		22.396	17.736		17.78	4.616		-0.009	1.006257823
		22.388	17.833		17.78	4.608		-0.017	1.011853201
	TWS119	22.781	18.46	18.5	18.5	4.281		-0.344	1.269270886
		22.706	18.461		18.5	4.206		-0.419	1.337000495
		22.799	18.579		18.5	4.299		-0.326	1.25353302
	PTN	22.097	16.73	16.938	16.94	5.157		0.532	0.691595315
		21.917	17.019		16.94	4.977		0.352	0.783497187
		22.007	17.066		16.94	5.067		0.442	0.736113431
	TWS119+PTN	22.094	17.145	17.261	17.26	4.834		0.209	0.865136691
		22.129	17.393		17.26	4.869		0.244	0.844400887
		22.115	17.244		17.26	4.855		0.23	0.852634892

IFN γ (3)	DMSO	21.262	16.513	16.429	16.429	4.833	4.80	0.033	0.977385766
		21.268	16.397		16.43	4.838		0.038	0.974004269
		21.166	16.377		16.43	4.736		-0.064	1.0453601
	TWS119	21.184	17.14	17.06	17.06	4.124		-0.676	1.597703833
		21.142	17.026		17.06	4.082		-0.718	1.644900137
		21.027	17.015		17.06	3.967		-0.833	1.781385801
	PTN	21.083	16.702	16.641	16.64	4.443		-0.357	1.280759861
		21.011	16.647		16.64	4.371		-0.429	1.346300069
		21.005	16.573		16.64	4.365		-0.435	1.351910833
	TWS119+PTN	21.535	16.916	17.171	17.17	4.365		-0.435	1.351910833
		21.467	17.285		17.17	4.297		-0.503	1.417157397
		21.418	17.312		17.17	4.248		-0.552	1.466116757

		24.874	17.967	17.935	17.9346667	6.93933	4.40	2.5398333	0.171962592
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IFN γ (4)	DMSO	22.376	17.879		17.93	4.446		0.0465	0.96828255
		22.283	17.958		17.93	4.353		-0.0465	1.0327564
	TWS119	22.77	18.729	18.752	18.75	4.02		-0.3795	1.300890923
		22.714	18.693		18.75	3.964		-0.4355	1.352379451
		22.622	18.834		18.75	3.872		-0.5275	1.441429224
	PTN	24.639	17.125	17.089	17.09	7.549		3.1495	0.112695358
		21.878	17.071		17.09	4.788		0.3885	0.763923459
		21.948	17.071		17.09	4.858		0.4585	0.727742514
	TWS119+PTN	22.092	17.134	17.349	17.35	4.742		0.3425	0.78867346
		22.006	17.501		17.35	4.656		0.2565	0.837116315
		21.95	17.413		17.35	4.6		0.2005	0.870248906

TNF- α (1)	DMSO	25.942	17.967	17.935	17.9346667	8.00733	8.04	-0.032667	1.022901102
		26.077	17.879		17.93	8.147		0.107	0.928516852
		25.896	17.958		17.93	7.966		-0.074	1.052631155
	TWS119	25.19	18.729	18.752	18.75	6.44		-1.6	3.031433133
		24.992	18.693		18.75	6.242		-1.798	3.47737824
		25.001	18.834		18.75	6.251		-1.789	3.45575275
	PTN	25.494	17.125	17.089	17.09	8.404		0.364	0.777007269
		25.238	17.071		17.09	8.148		0.108	0.927873476
		25.189	17.071		17.09	8.099		0.059	0.959929261
	TWS119+PTN	25.454	17.134	17.349	17.35	8.104		0.064	0.956608158
		25.511	17.501		17.35	8.161		0.121	0.919550046
		25.315	17.413		17.35	7.965		-0.075	1.053361036

TNF- α (2)	DMSO	23.928	23.435	23.5	23.4996667	0.42833	0.27	0.1583333	0.896059642
		23.642	23.507		23.5	0.142		-0.128	1.092777739
		23.741	23.557		23.5	0.241		-0.029	1.020304659
	TWS119	23.046	21.442	21.473	21.47	1.576		1.306	0.404440674
		23.729	21.208		21.47	2.259		1.989	0.25191344
		23.95	21.769		21.47	2.48		2.21	0.216134308
	PTN	24.749	23.729	23.696	23.7	1.049		0.779	0.582770599
		24.758	23.727		23.7	1.058		0.788	0.579146403
		24.738	23.632		23.7	1.038		0.768	0.587230986

	TWS119+PTN	24.352	21.568	21.882	21.88	2.472		2.202	0.21733614
		24.223	21.71		21.88	2.343		2.073	0.237664775
		24.22	22.367		21.88	2.34		2.07	0.2381595

TNF- α (3)	DMSO	25.384	17.762	17.777	17.777	7.607	7.73	-0.122	1.088242442
		25.491	17.736		17.78	7.711		-0.018	1.012554807
		25.649	17.833		17.78	7.869		0.14	0.907519155
	TWS119	24.682	18.46	18.5	18.5	6.182		-1.547	2.922088757
		24.631	18.461		18.5	6.131		-1.598	3.027233586
		24.617	18.579		18.5	6.117		-1.612	3.056753042
	PTN	25.084	16.73	16.938	16.94	8.144		0.415	0.750019495
		25.032	17.019		16.94	8.092		0.363	0.777546036
		24.939	17.066		16.94	7.999		-0.041	1.028826708
	TWS119+PTN	25.076	17.145	17.261	17.26	7.816		-0.224	1.167967395
		25.134	17.393		17.26	7.874		-0.166	1.121943481
		25.218	17.244		17.26	7.958		-0.082	1.058484395

TNF- α (4)	DMSO	25.384	17.762	17.777	17.777	7.607	7.73	-0.122	1.088242442
		25.491	17.736		17.78	7.711		-0.018	1.012554807
		25.649	17.833		17.78	7.869		0.14	0.907519155
	TWS119	24.682	18.46	18.5	18.5	6.182		-1.547	2.922088757
		24.631	18.461		18.5	6.131		-1.598	3.027233586
		24.617	18.579		18.5	6.117		-1.612	3.056753042
	PTN	25.084	16.73	16.938	16.94	8.144		0.415	0.750019495
		25.032	17.019		16.94	8.092		0.363	0.777546036
		24.939	17.066		16.94	7.999		0.27	0.829319546
	TWS119+PTN	25.076	17.145	17.261	17.26	7.816		0.087	0.941478465
		25.134	17.393		17.26	7.874		0.145	0.904379378
		25.218	17.244		17.26	7.958		0.229	0.853226098