

**Table S7: Source data for Figure 4H**

Target		AGS							
		NC				Si-1			
		0h	12h	24h	36h	0h	12h	24h	36h
RIPK4		36516/0	19704/0	13307/0	7217/0.	30018/1	12076/0	10068/0	1972/0.
		.95	.57	.38	18	.00	.33	.29	05
GADPH		38454	34621	35429	39011	30106	36717	34131	37935
		BGC-823							
		NC				Si-1			
		0h	12h	24h	36h	0h	12h	24h	36h
RIPK4		34376/0	18914/0	13400/0	13516/0	37226/0	24604/0	11257/0	3512/0.
		.79	.48	.33	.33	.96	.65	.28	09
GADPH		43537	39122	41131	41089	38908	37622	40442	39062

Data shown as Integrated Gray Density or Integrated Gray Density/Relative expression.