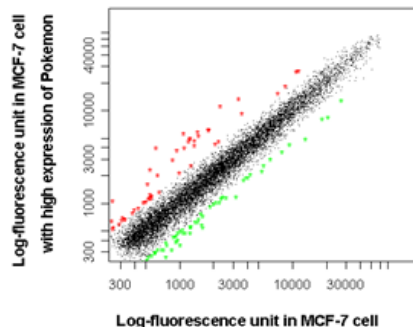
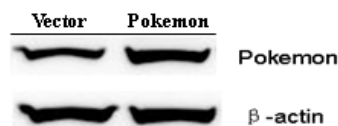


## B) Scatter plots of Pokemon target genes



## A) Pokemon expression



## C) Functional classification of Pokemon target genes

Apoptosis	Cell cycle	Cell growth	Transcription	Signal	Biosynthesis	Transport
		Diffrentiation	regulation	Transduction	Metabolism	and ion channel
SULF1	DUSP1	SLC2A1	CARS	STC2	MGC22265	KCNJ4
BIRC5	JUN	DDIT3	RREB1	WNT6	RBKS	PKD2
TRIB3	CKS2	NGFR	DUSP1	PLD2	FUT1	COL4A6
TNFRSF12A	CDC14B	TRIB3	WARS	SULF1	RREB1	VMD2
NGFR		C5	CARS	EFNA3	RHOB	
RHOB		BCAT1	DDIT3	CXXC5	MAWBP	
BCLAF1		PCK2	TRIB3	CRLF1	PCK2	
P8		PAX1	SR140	STC2	FUT1	
BCLAF1		DDIT3			SAT	
MYO1A		ZMPSTE24			CNNM2	
PLCXD1		TRIB3			DUSP1	
					PLD2	

## D) Survivin expression affected by Pokemon

