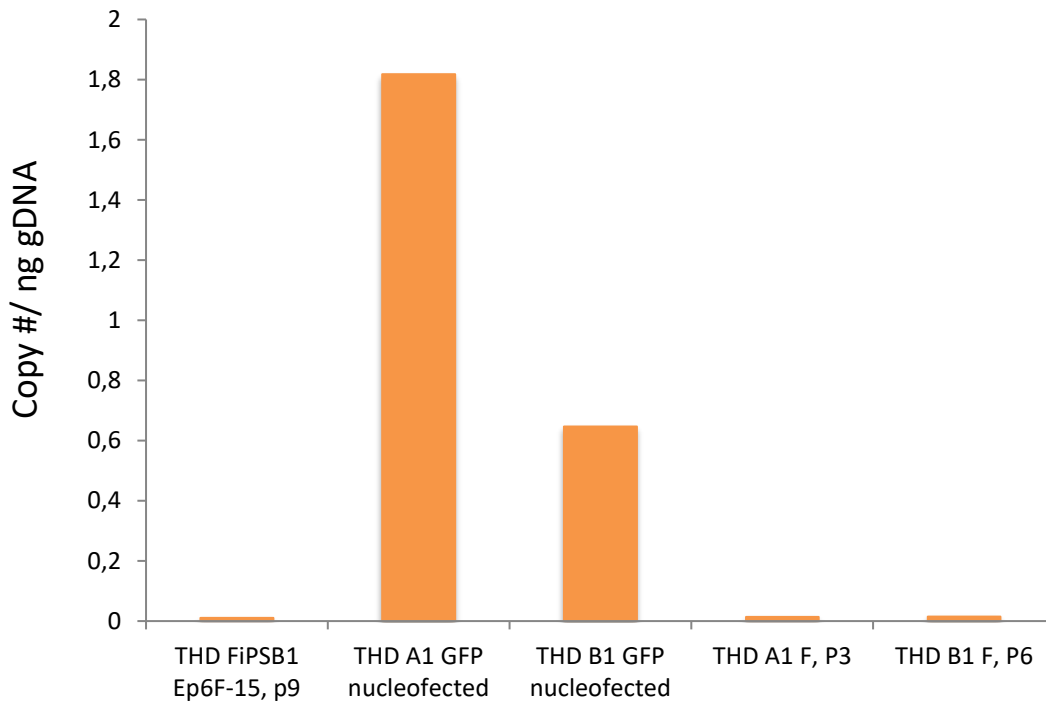


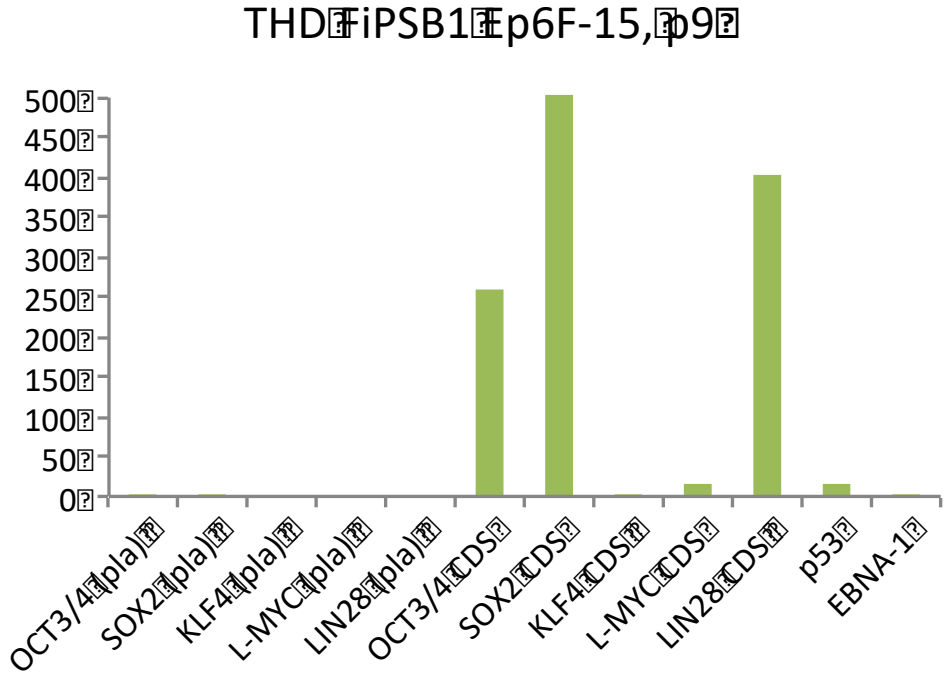
PCR
Absence of episomal vector
19/10/2016

THD FiPSB1 Ep6F-15, p9	Copy #/ng gDNA	
THD A1 GFP nucleofected	1,818	(+) CTRL
THD B1 GFP nucleofected	0,647	
THD A1 F, P3	0,014	(-) CTRL
THD B1 F, P6	0,015	



PCR
Silencing of episomal vector
18/10/2016

OCT3/4 (pla)	0,001
SOX2 (pla)	0,001
KLF4 (pla)	0,000
L-MYC (pla)	0,000
LIN28 (pla)	0,000
OCT3/4 CDS	257,429
SOX2 CDS	594,632
KLF4 CDS	3,746
L-MYC CDS	14,455
LIN28 CDS	402,536
p53	16,560
EBNA-1	0,013



OCT3/4 (pla)	0,000
SOX2 (pla)	0,000
KLF4 (pla)	0,000
L-MYC (pla)	0,000
LIN28 (pla)	0,000
OCT3/4 CDS	96,617
SOX2 CDS	44,354
KLF4 CDS	6754,980
L-MYC CDS	25,337
LIN28 CDS	5,820
p53	858,018
EBNA-1	289,998

