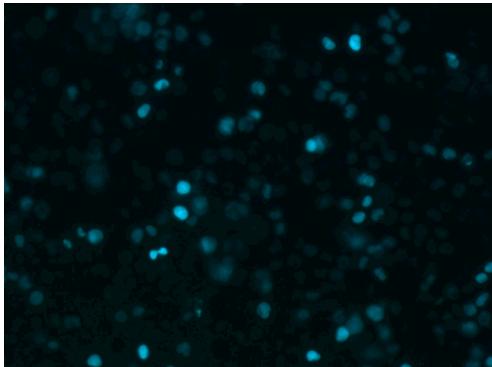


## Western Blot

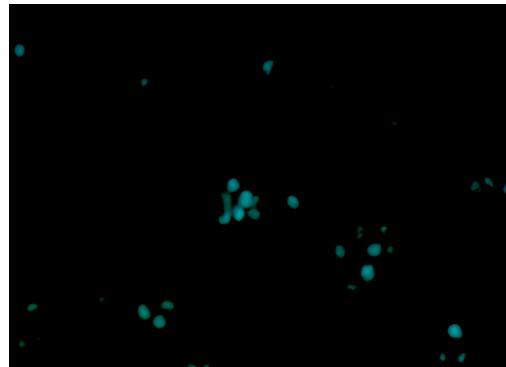
siRNA were from Dharmacon(Thermo) and used at a final concentration of 50 nmol.

Primary Ab:anti-eGFP(goat IgG) "1:1000"  
Secondary: Anti-goat IgG-HRP(SantaCruz) : "1:20,000"

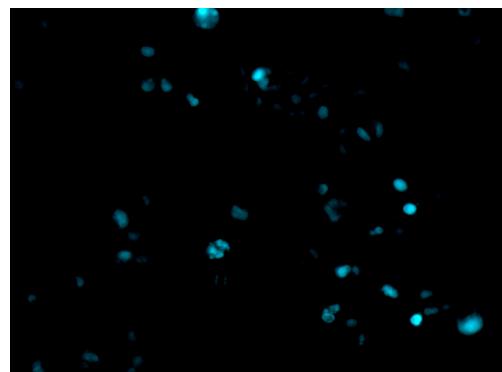
Experiments were performed in K562 cells that were BAC transfected with the above factors and stable cell lines generated following G418 selection



e-GFP JunB



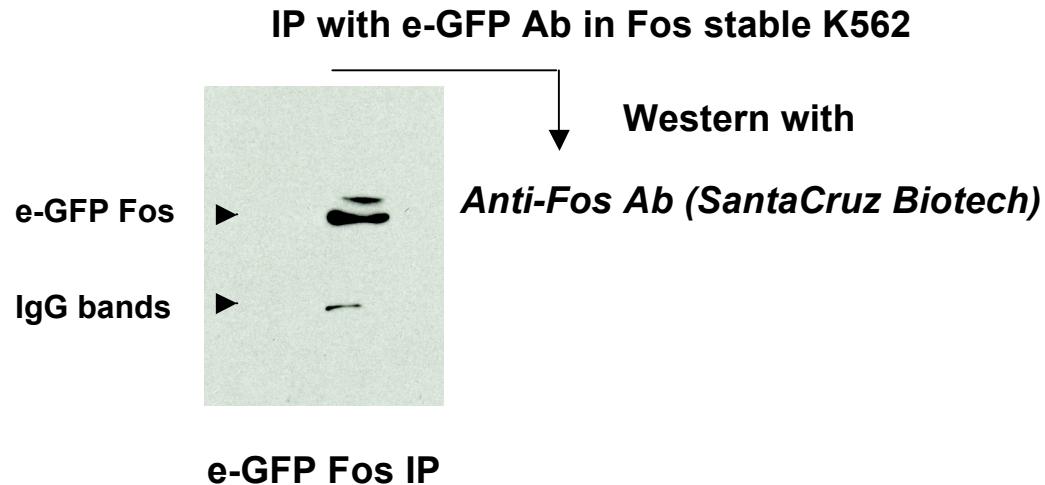
e-GFP c-Fos



e-GFP GATA2

**Immunofluorescence**

**Magification: 20X  
Zeiss Axiovert 40 CFL  
Blue laser: EXFO,X-Cite series 120**



## Immunoprecipitation

Immunoprecipitation  
IP Ab: Anti-eGFP (5 ug)  
Protein /lane= 75 ug

Western:  
Anti-Fos(1: 1000)  
2<sup>nd</sup> Ab: 1:20,000