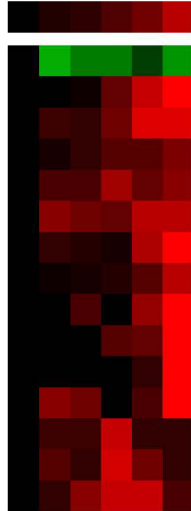


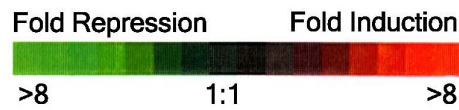
Supplemental Figures (1 to 3)

Supplemental Figure 1

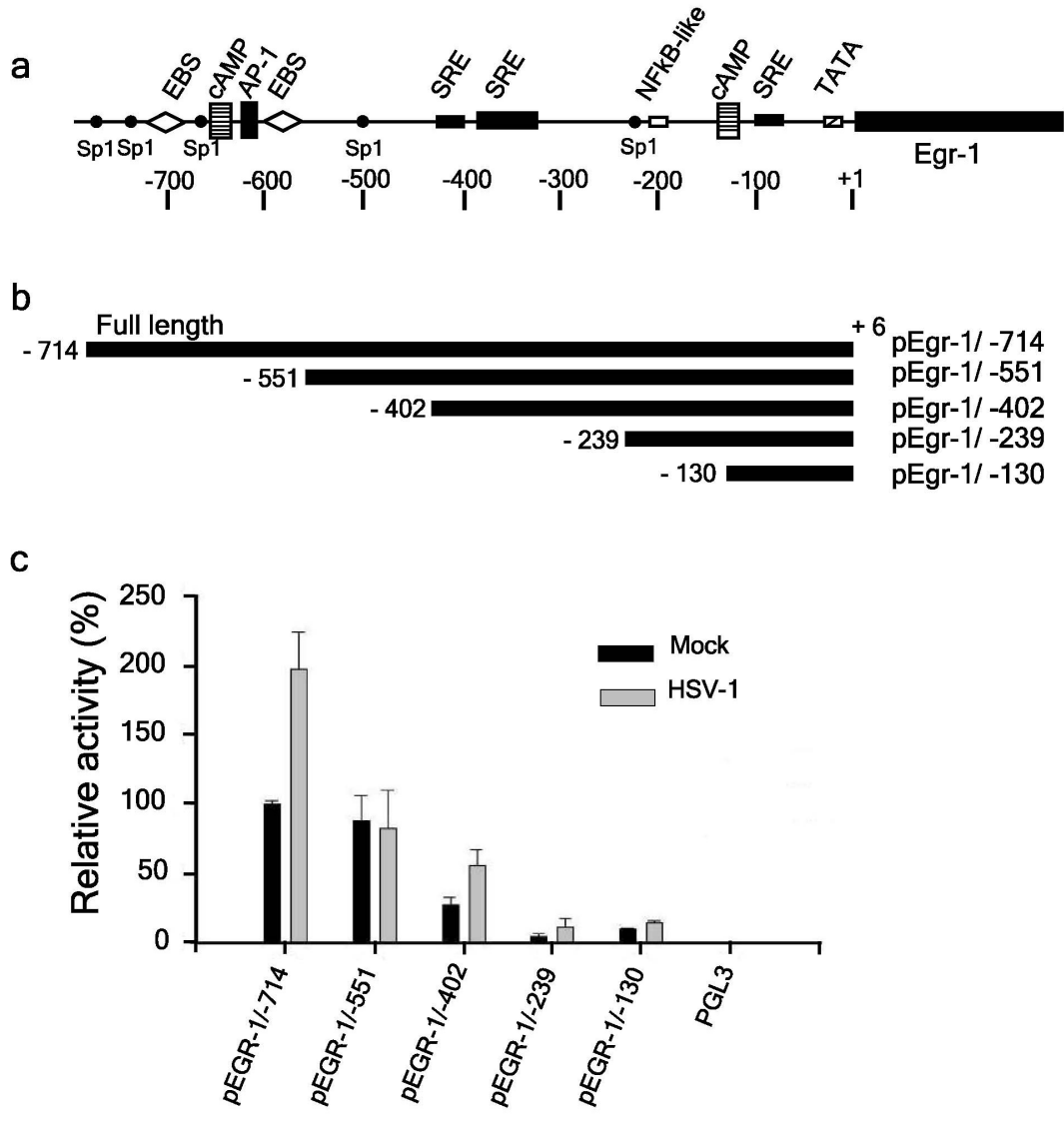
0 2 4 12 36 48 h p.i.



Glutathione S-transferase M1
Early growth response protein 1
ESTs, Highly similar to growth arrest and DNA-damage-inducible protein GADD153
Human endogenous retroviral protease mRNA, complete cds
pms6
Probable transcription factor PML {alternative products}
Good homology with 1.25-dihydroxy vitamin {VDUPI} mRNA
H. sapiens mRNA for phosphoenolpyruvate carboxykinase
Jun B
CD34 antigen mRNA
Heparin-binding egf-like growth factor {Diphtheria toxin receptor}
ESTs, Highly similar to ATP synthase beta chain, mitochondrial precursor
Bak
Human RIP protein kinase gene
Similar to TR: G1050752 kynurenine/ alpha-aminoadipate aminotransferase

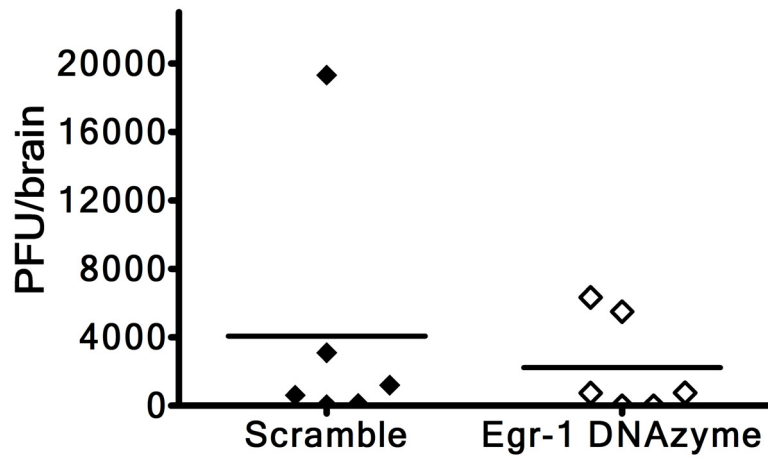


Supplemental Figure 2

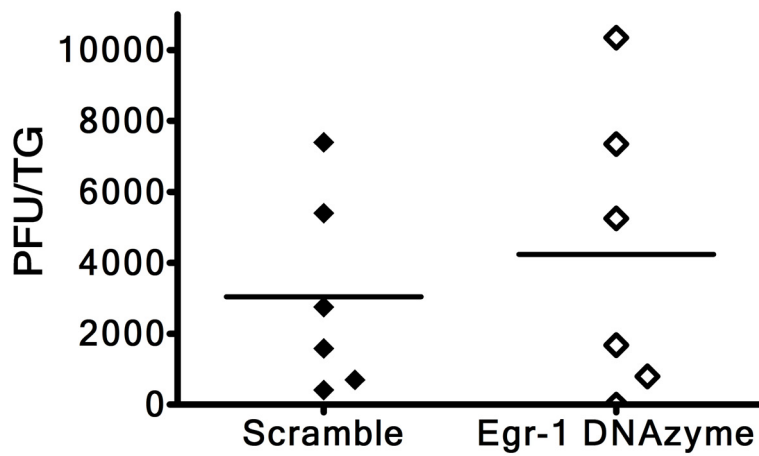


Supplemental Figure 3

a



b



c

