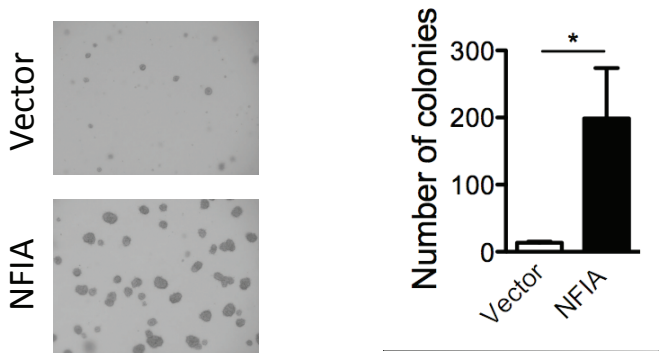

Fig S3. NFIA increases 3D colony formation in soft agar. GBM1 cells stably-expressing NFIA, or control were plated in soft agar and colonies were evaluated after 14 days. Shown are representative fields (left) and quantification of colonies larger than 0.1mm (right) on day 14; n=3, means ± SD; *p=0<0.05.

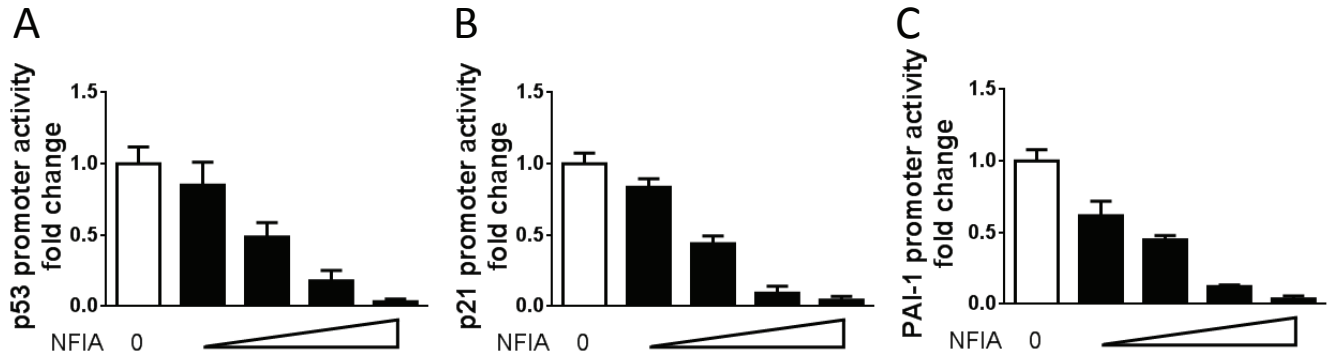

Fig S4. NFIA represses p53, p21, and PAI1 promoter activities in a dose-dependent manner. U87 cells were transiently transfected with a lentiviral NFIA plasmid (0, 7, 22, 67, and 200 ng, adjusted to total 200 ng using a vector plasmid) together with a luciferase reporter construct for p53 (A), p21 (B) or PAI1 (C). Relative luciferase activity was expressed as the means±SD of three independent experiments; p<0.0001.