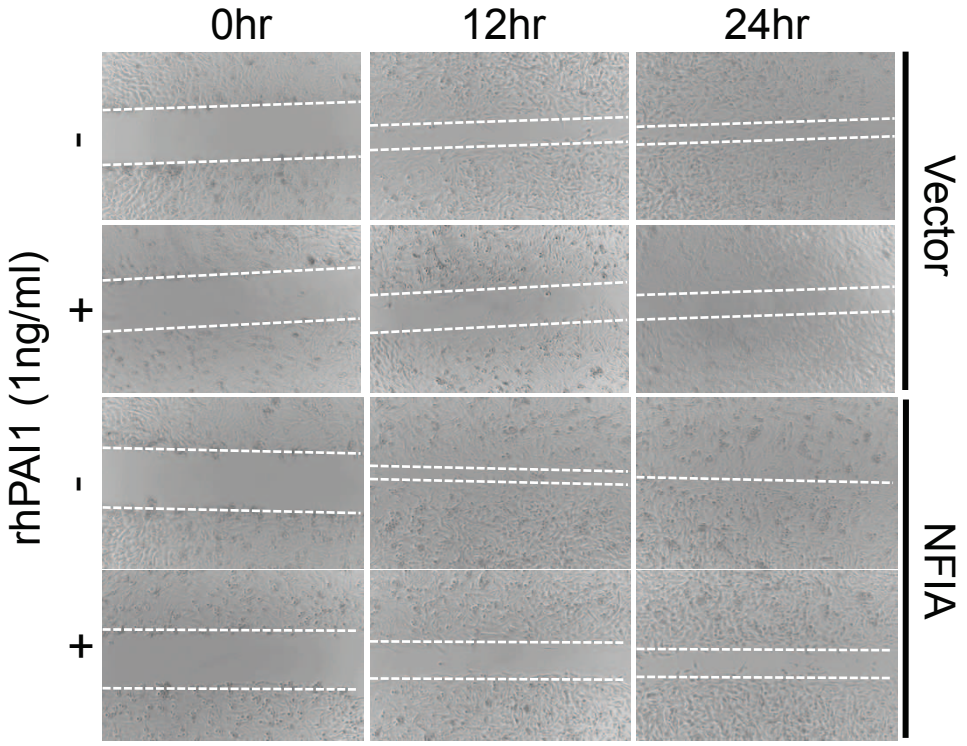

Fig S7. (F) Addition of recombinant human PAI1 (rhPAI1) addition reverses NFIA-induced pro-migratory effect. Wound healing assay was done in U251 cells over-expressing NFIA or control vector and treated with mitomycin C to arrest proliferation, in the presence or absence of rhPAI1 (1ng/ml). Cells were photographed at 0, 12, and 24 hr after the wound was created. The dotted lines indicate the edges of the wound. Pictures shown are representative images of at least three independent experiments.

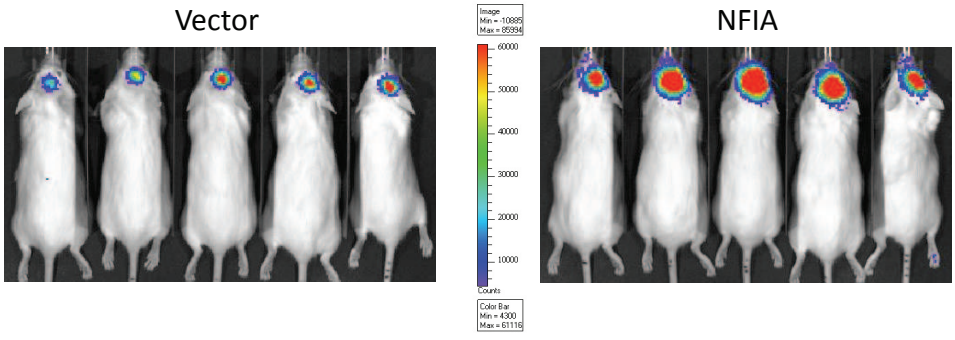

Fig S8. NFIA promotes tumor growth of firefly luciferase-expressing U251 cells implanted in brains of NOD-SCID mice. Bioluminescence of U251 cells expressing NFIA or vector control, 14 days after implantation. Bioluminescence scale is the same for both panels and is shown in the center.