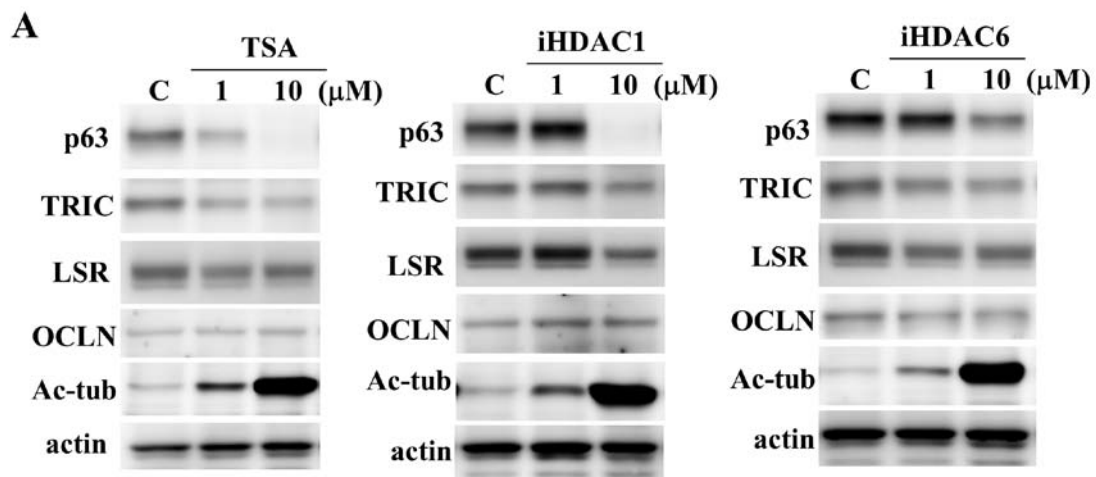


Figure S1. (A) Western blotting for p63, TRIC, LSR and OCLN in Detroit 562 cells treated with HDAC inhibitors at 1 and 10 μ M. (B) Immunocytochemical staining for TRIC in Detroit 562 cells treated with 10 μ M HDAC inhibitors. Scale bar, 10 μ m. TRIC, tricellulin; LSR, lipolysis-stimulated lipoprotein receptor; OCLN, occludin; HDAC, histone deacetylase; iHDAC, HDAC inhibitor; Ac-tub, acetylated tubulin; TSA, trichostatin A; C, control.



B

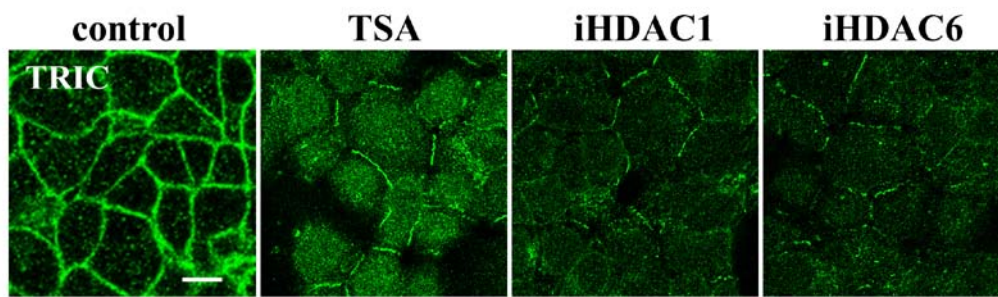
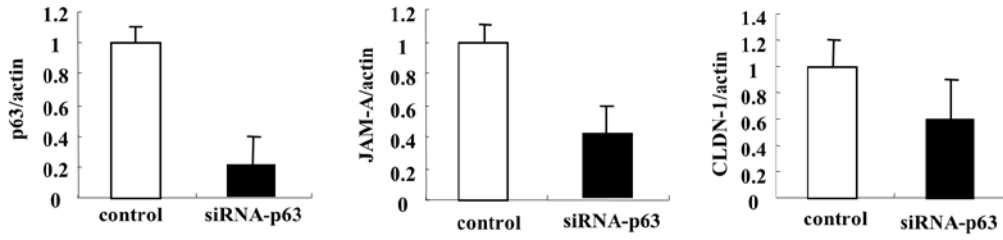


Figure S2. Bar graphs of corresponding expression levels from western blotting in Fig. 2.

A



B

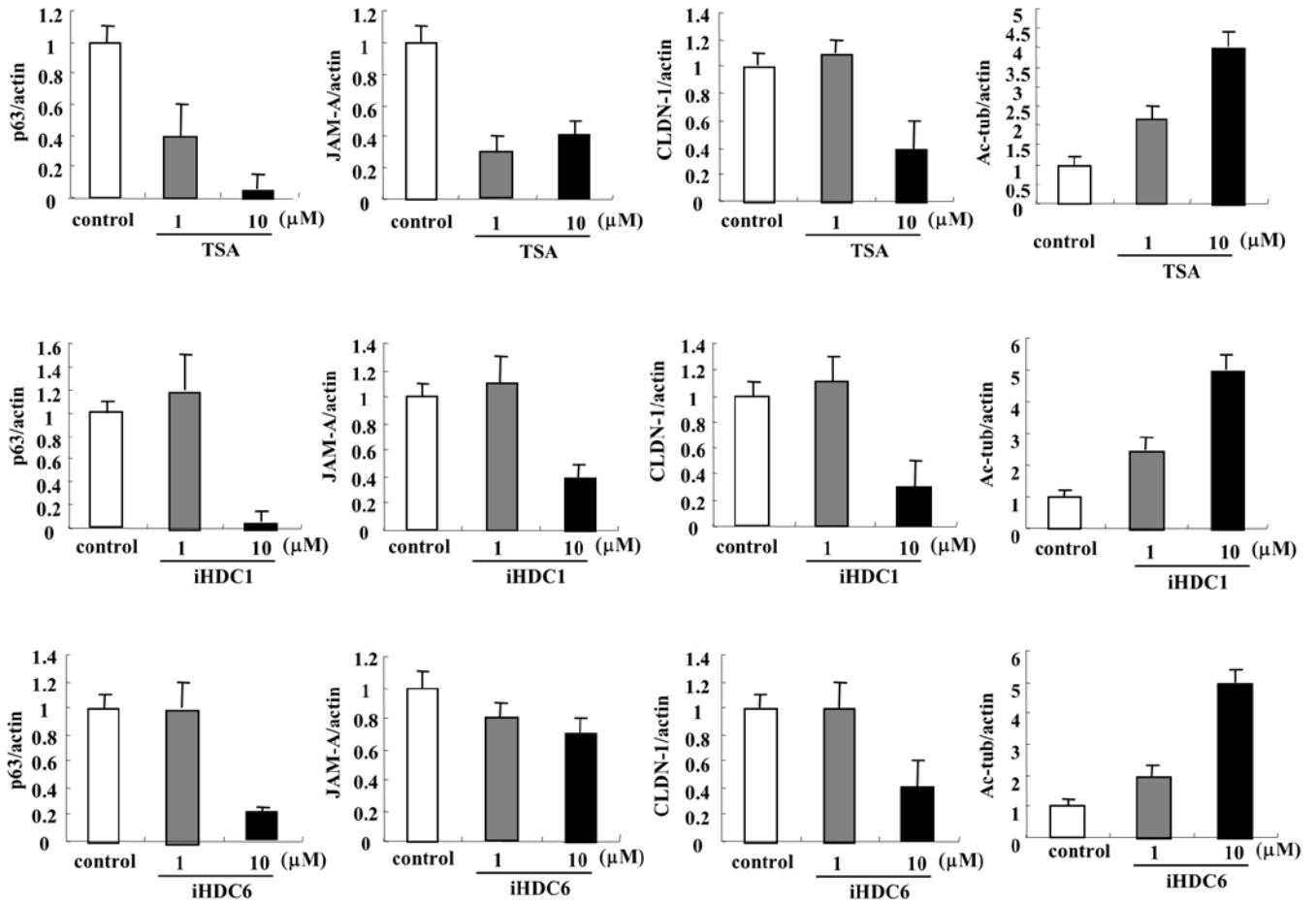
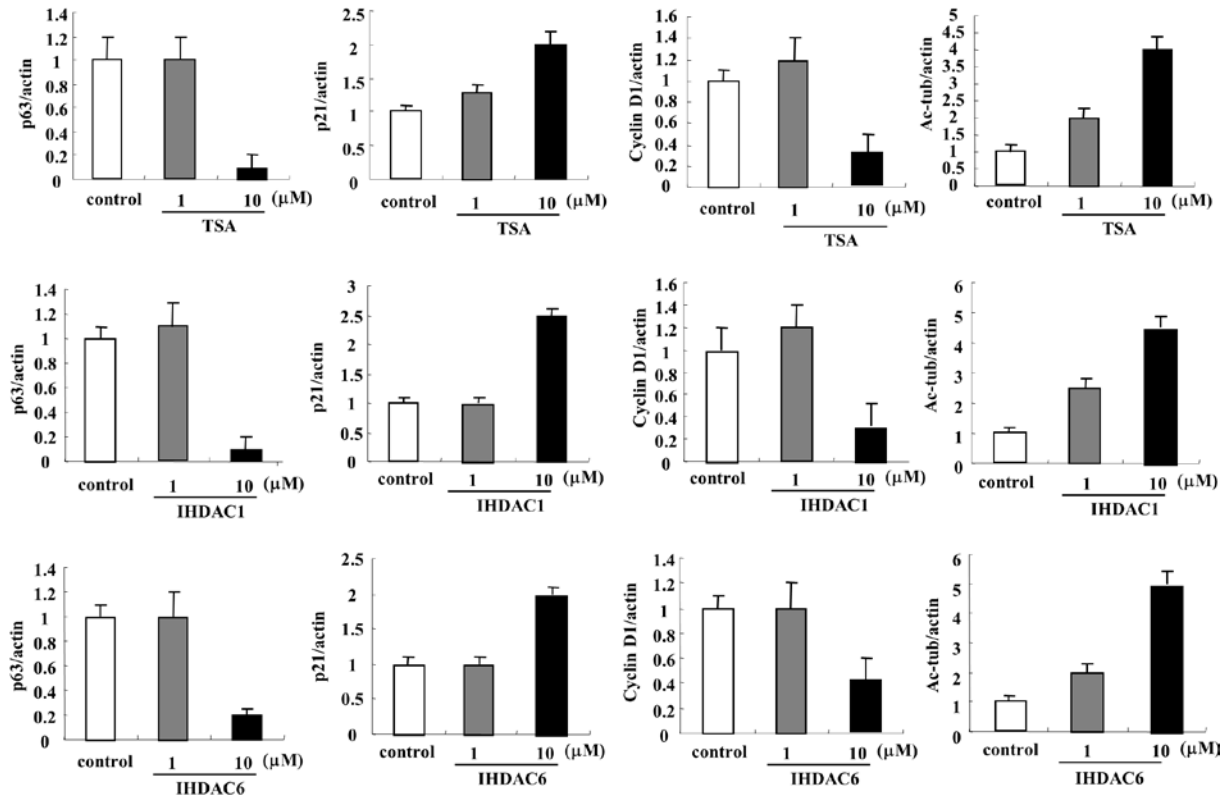


Figure S3. Bar graphs of corresponding expression levels from western blotting in Fig. 4.

C



D

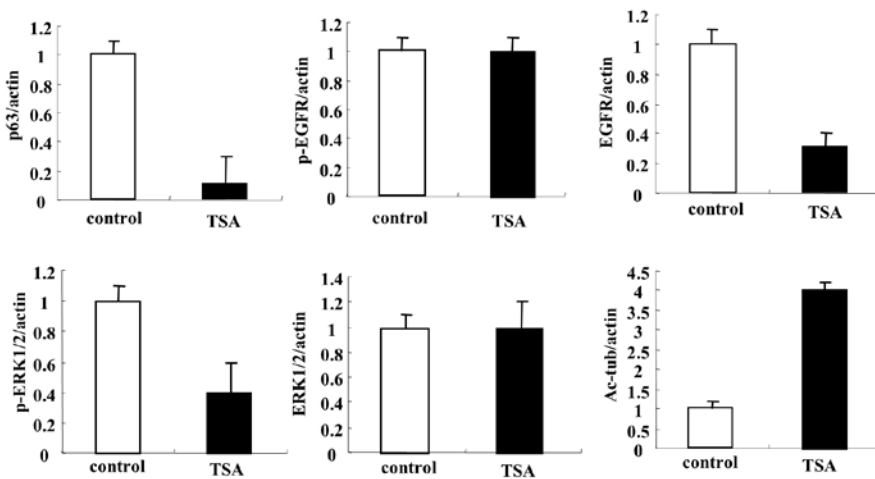
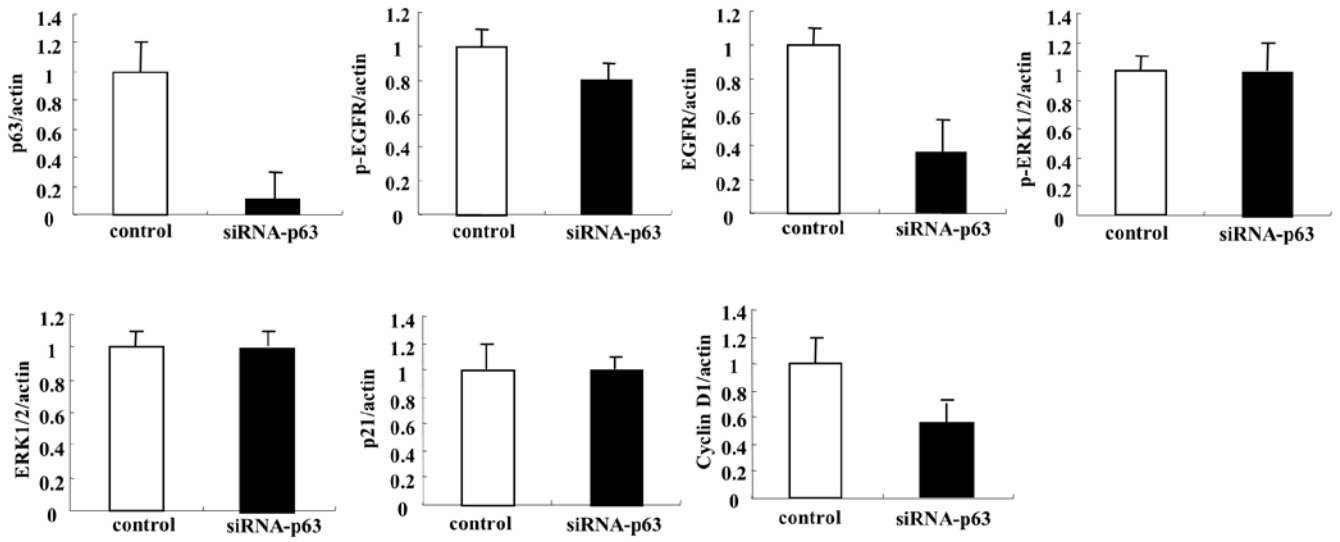


Figure S4. Bar graphs of corresponding expression levels from western blotting in Fig. 5.

C



F

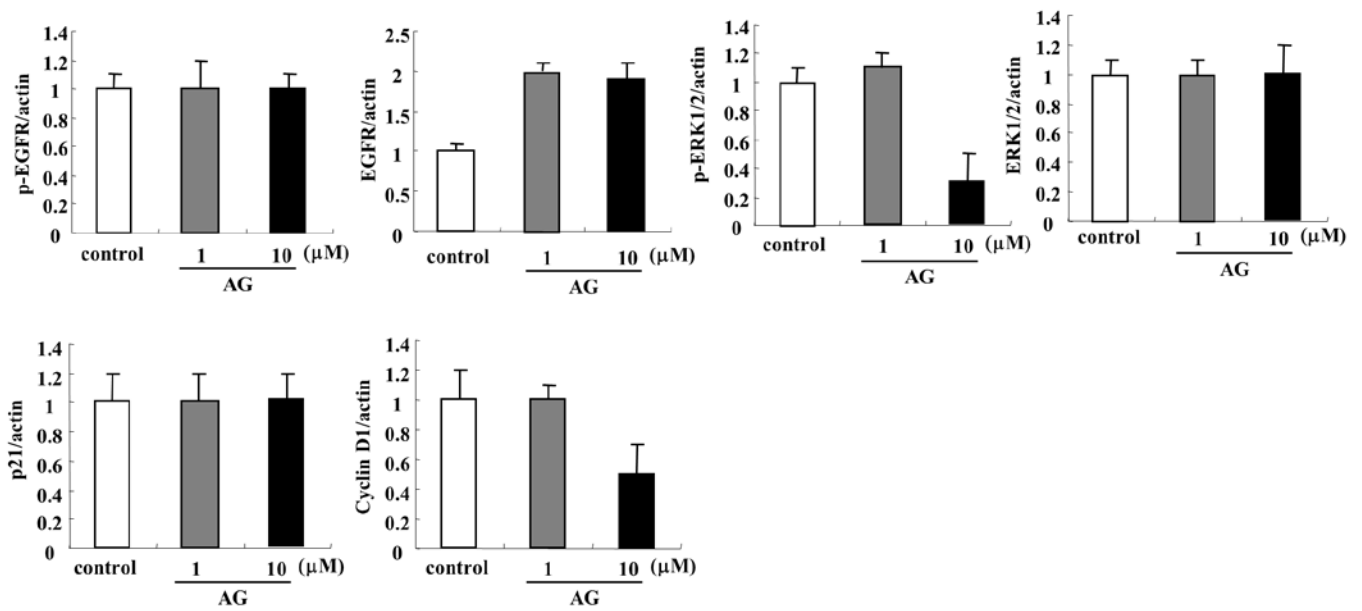
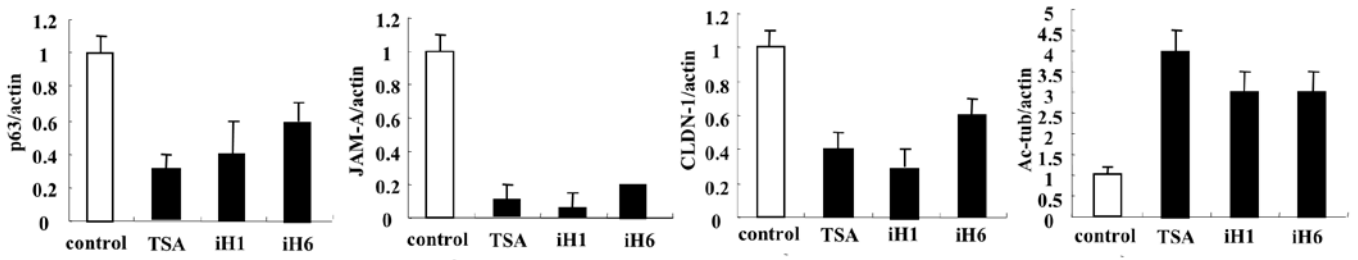
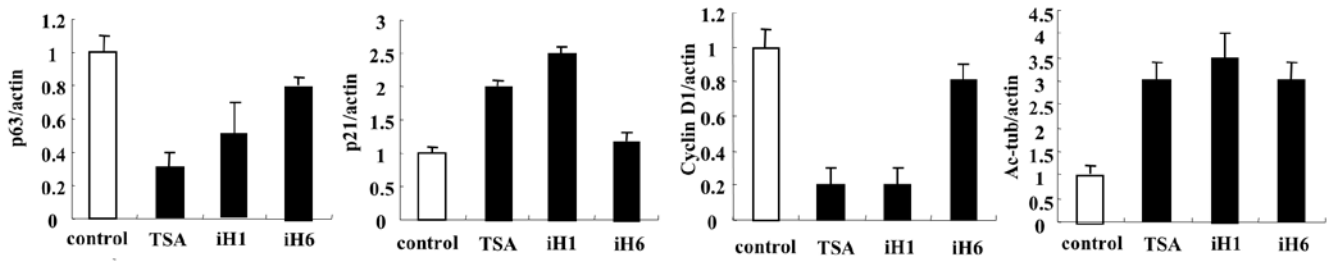


Figure S5. Bar graphs of corresponding expression levels from western blotting in Fig. 6.

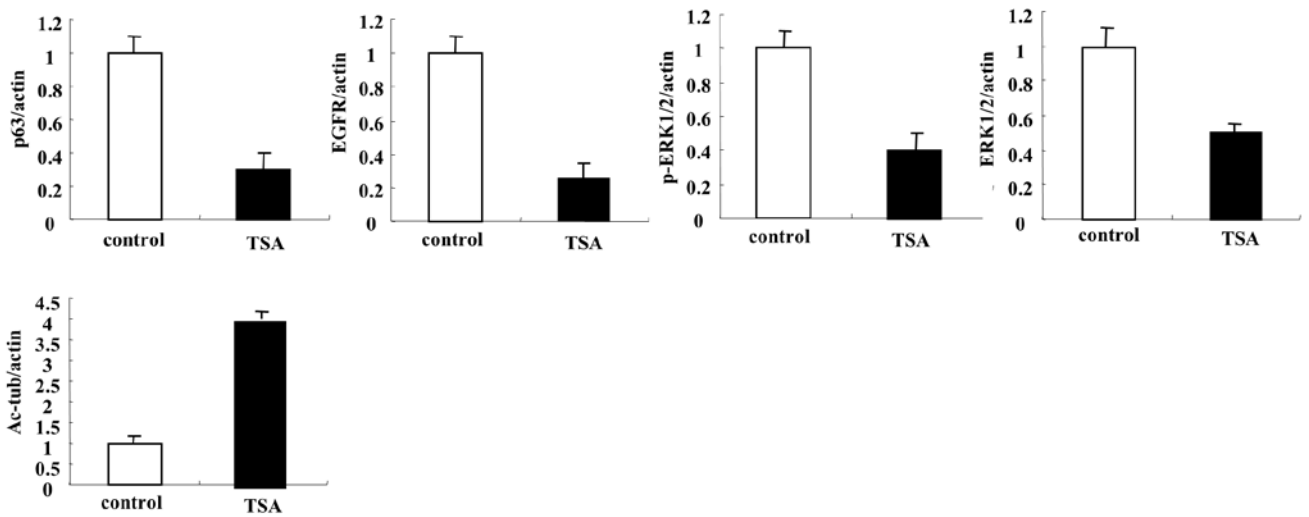
C



G



H



I

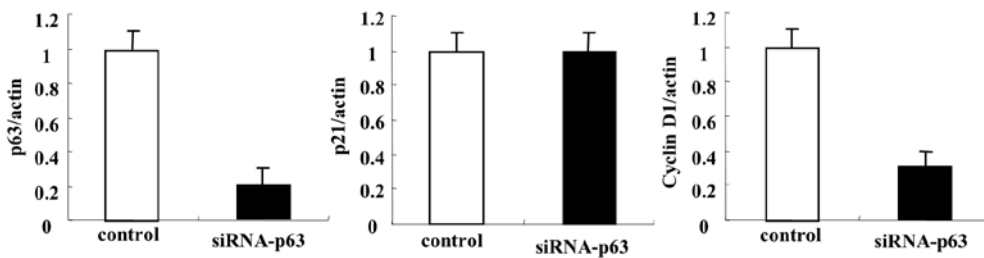


Figure S6. Bar graphs of corresponding expression levels from western blotting in Fig. S1.

A

