

Supplemental materials and methods

Cells grown in two-well chamber slides (model 1 German borosilicate; Nunc) treated as indicated, were fixed for 20 min with 4% PFA in PBS and stained with anti-cytochrome *c* mAbs (clone 6H2.B4; BD Biosciences) or anti-Bax 6A7 mAbs (Hsu, Y.T., and R.J. Youle. 1998. *J. Biol. Chem.* 273:10777–10783), followed by staining with goat anti-mouse Alexa Fluor 488 antibodies (Molecular Probes). To visualize mitochondria, 50 nM of Mitotracker red CMXRos (Molecular Probes) was added to the cells 30 min before fixation.