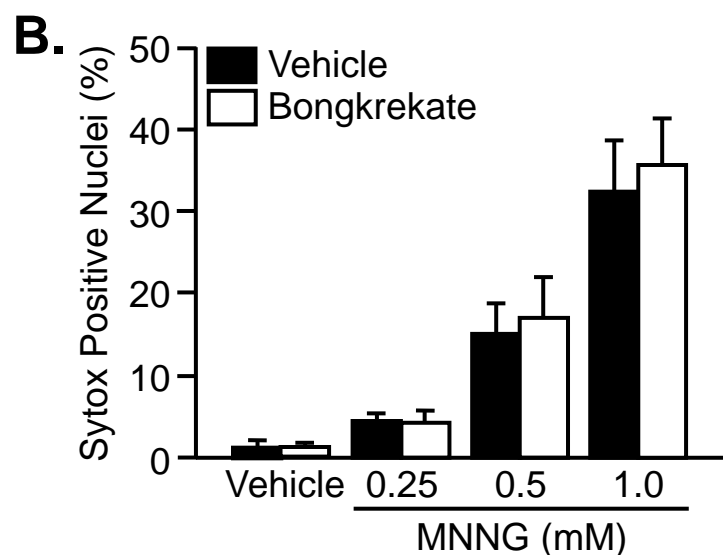
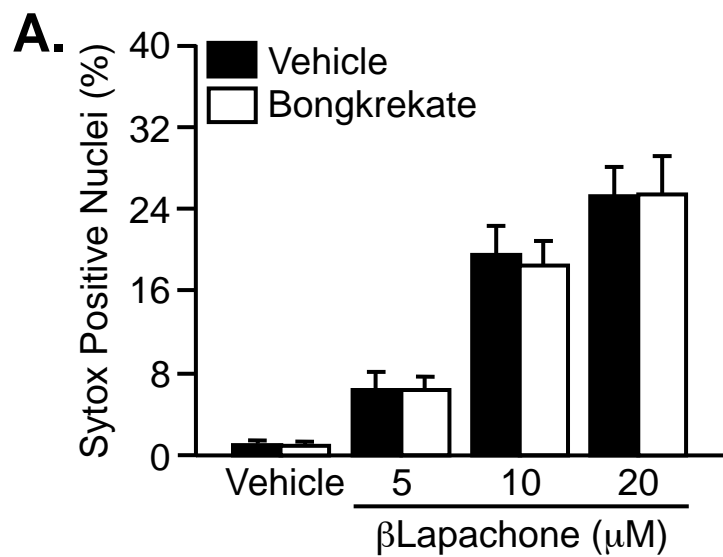


SUPPLEMENTARY FIGURE 1. β Lapachone and MNNG induced necrosis is insensitive to necrostatin-1. **A**, Necrosis, as measured by Sytox Green staining, in MEFs treated with increasing concentrations of β lapachone for 4 hrs, with or without the RIP1 inhibitor necrostatin-1 (100 μ M). **B**, Necrosis, as measured by Sytox Green staining, in MEFs treated with increasing concentrations of MNNG for 4 hrs, with or without necrostatin-1. Results shown are representative of 3-4 independent experiments performed in duplicate. Error bars indicate s.e.m.



SUPPLEMENTARY FIGURE 2. β Lapachone and MNNG induced necrosis is insensitive to bongkreikic acid. **A**, Necrosis, as measured by Sytox Green staining, in MEFs treated with increasing concentrations of β lapachone for 4 hrs, with or without the ANT inhibitor bongkreikic acid (10 μ M). **B**, Necrosis, as measured by Sytox Green staining, in MEFs treated with increasing concentrations of MNNG for 4 hrs, with or without bongkreikic acid. Results shown are representative of 3-4 independent experiments performed in duplicate. Error bars indicate s.e.m.