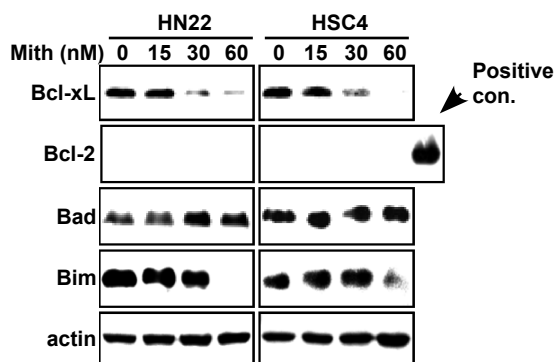


Molecular Pharmacology

Mithramycin A inhibits myeloid cell leukemia-1 to induce apoptosis in oral squamous cell carcinomas and tumor xenograft through activation of Bax and oligomerization

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Supplement Figure. Other Bcl-2 family member protein expression (Bcl-xL, Bcl-2, Bad, and Bim) in HN22 and HSC4 cells treated with DMSO or various concentrations (15, 30, 60 nM) of Mith was determined by Western blots. Positive control is a cell lysate from KB human cervical cancer cells.