

Supplemental Material to:

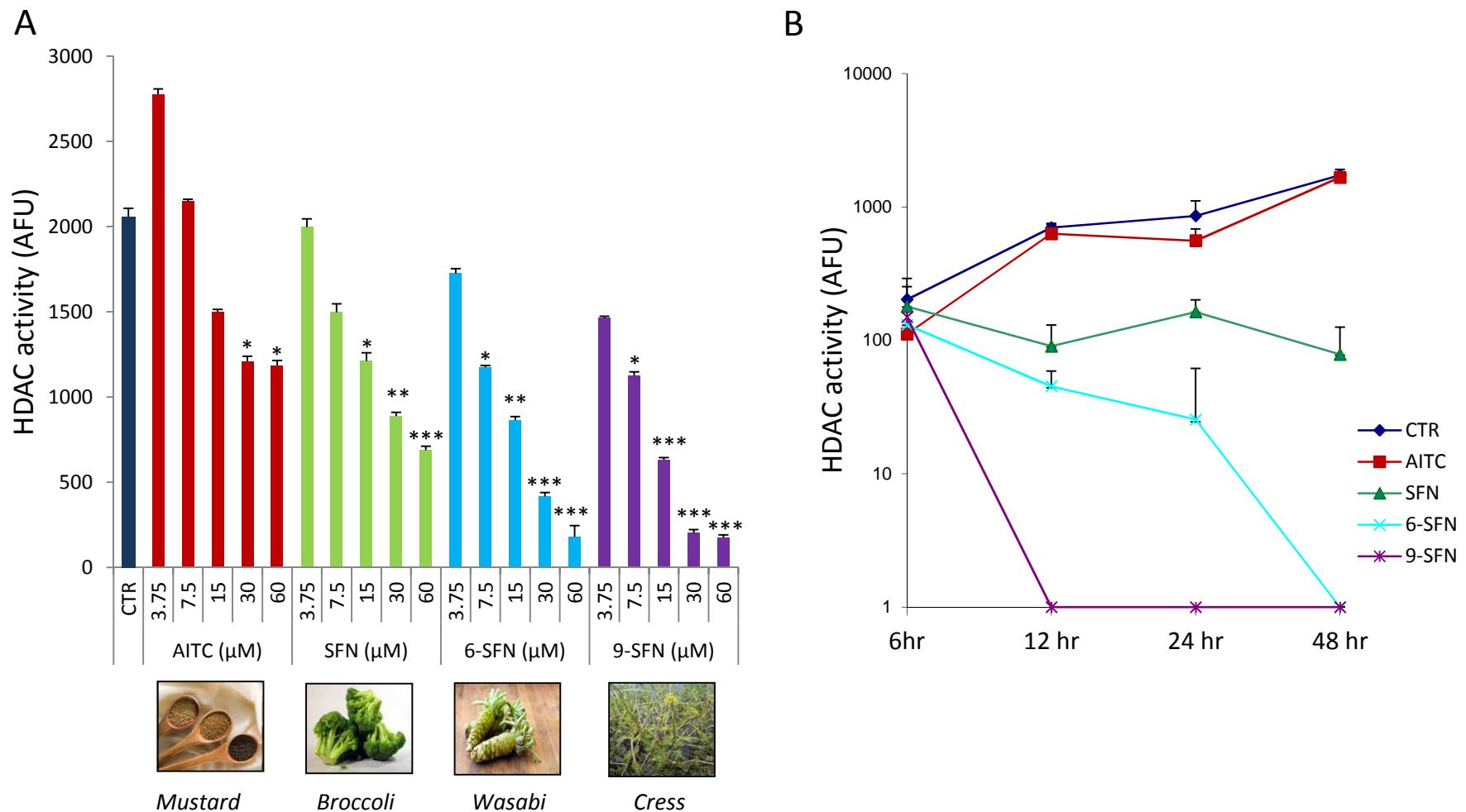
**Praveen Rajendran, Ariam Kidane, Tian-Wei Yu,
Wan-Mohaiza Dashwood, William Bisson, Christiane Löhr,
Emily Ho, David A. Williams and Rod Dashwood**

**HDAC turnover, CtIP acetylation, and dysregulated DNA
damage signaling in colon cancer cells treated with
sulforaphane and related dietary isothiocyanates**

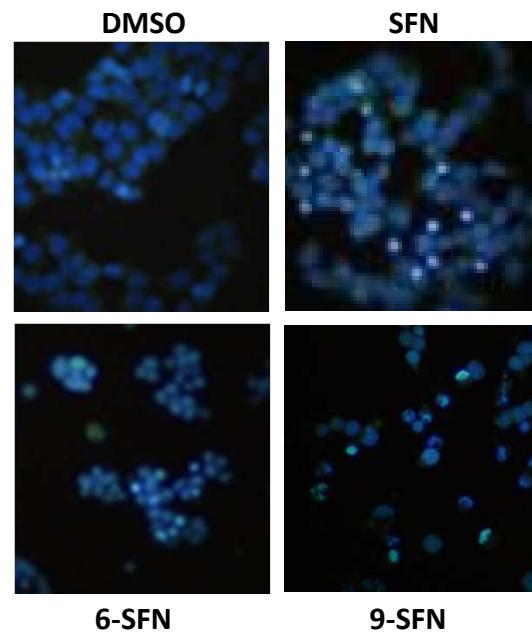
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<http://dx.doi.org/10.4161/epi.24710>

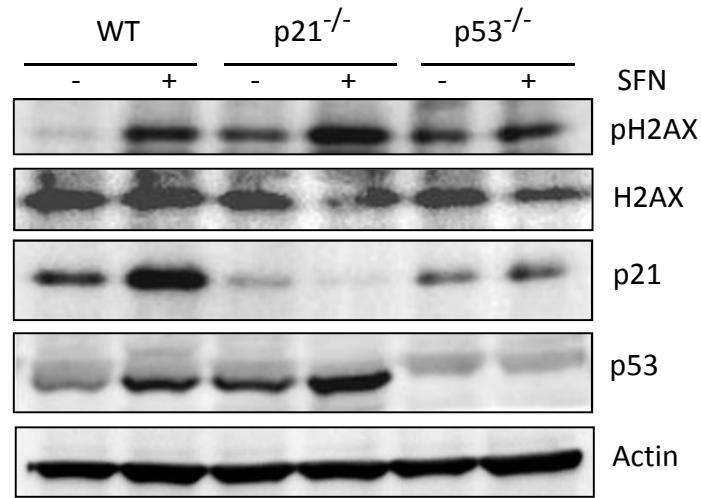
**[http://www.landesbioscience.com/journals/epigenetics/
article/24710/](http://www.landesbioscience.com/journals/epigenetics/article/24710/)**



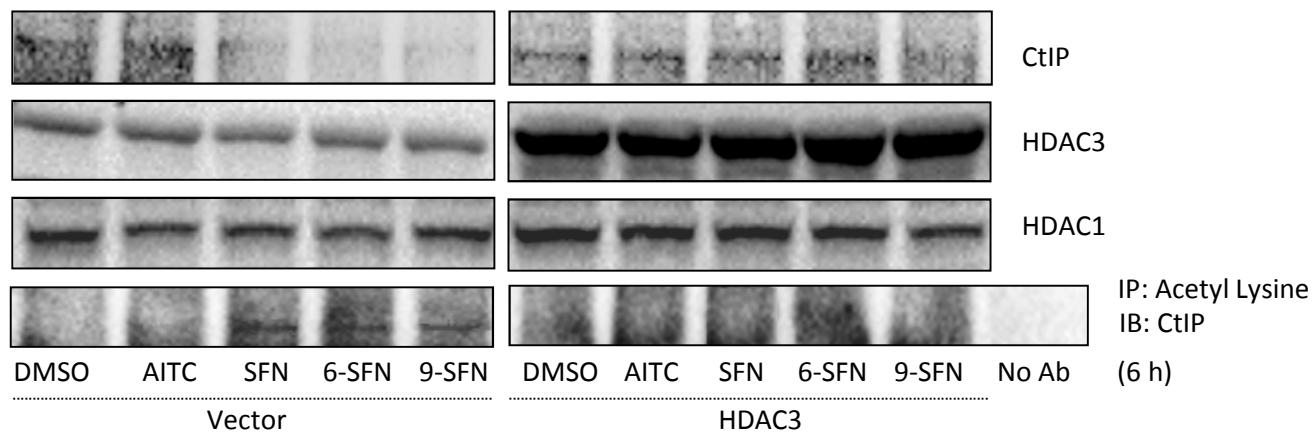
Supplementary Figure 1



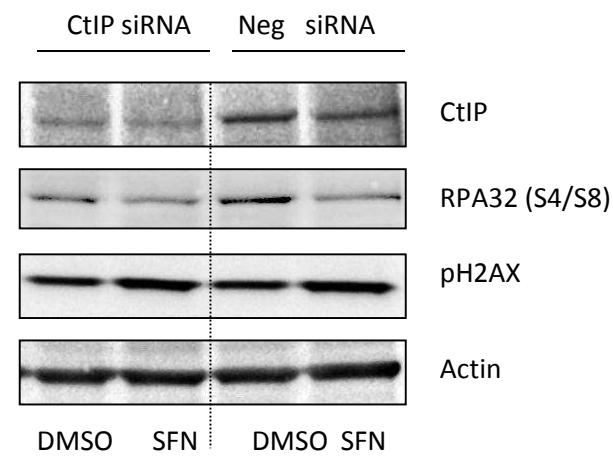
Supplementary Figure 2



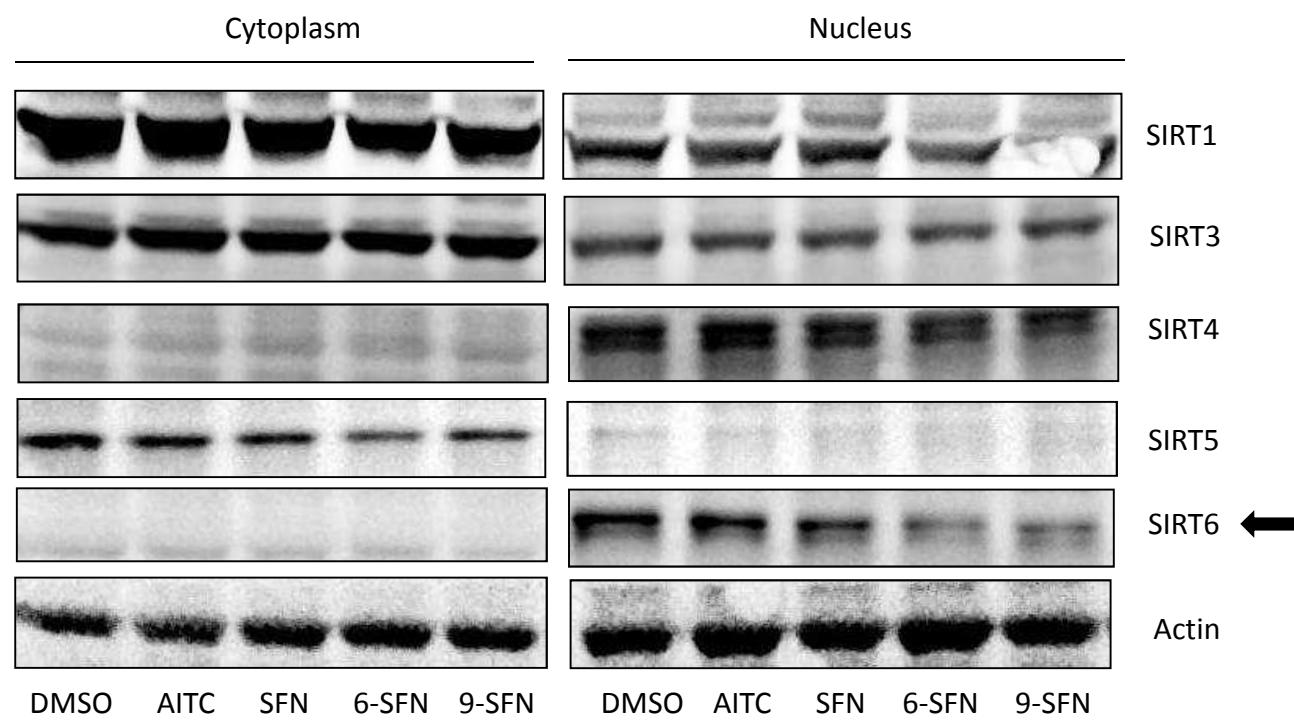
Supplementary Figure 3



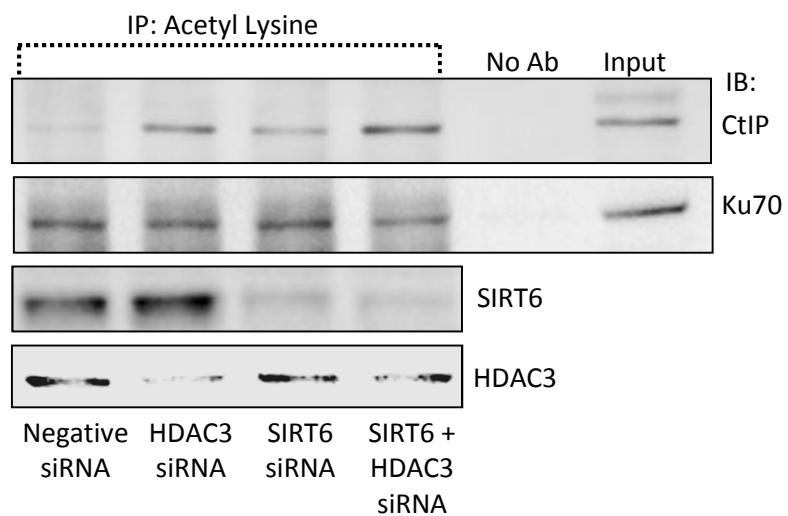
Supplementary Figure 4



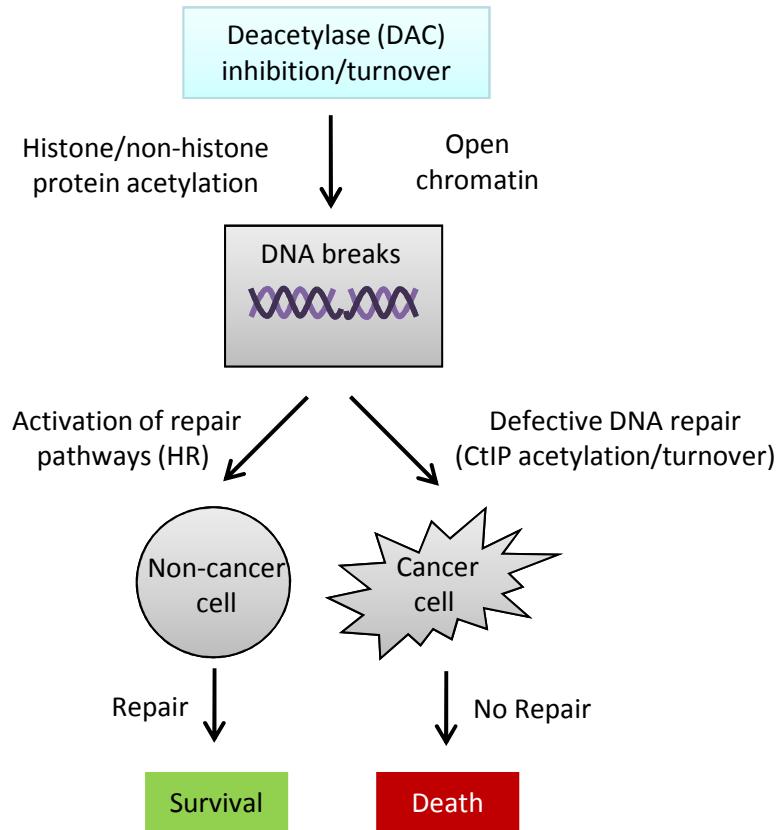
Supplementary Figure 5



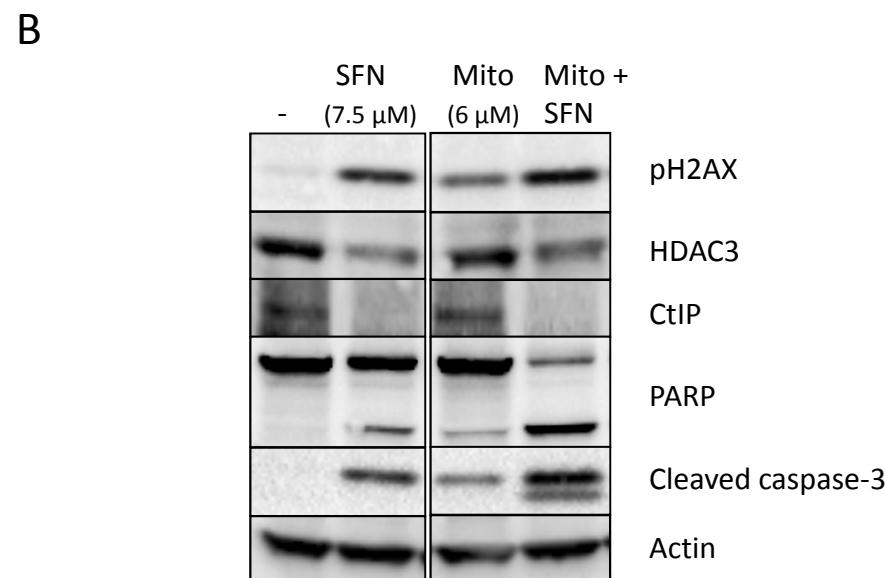
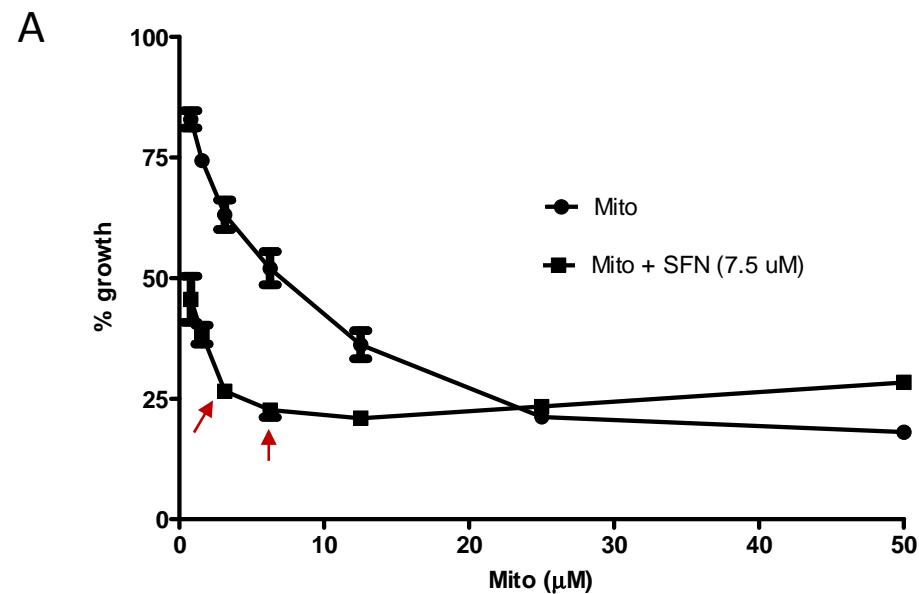
Supplementary Figure 6



Supplementary Figure 7



Supplementary Figure 8



Supplementary Figure 9