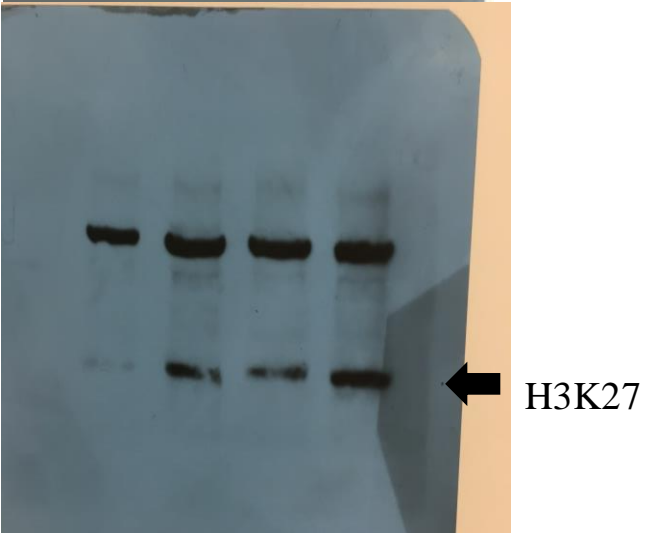
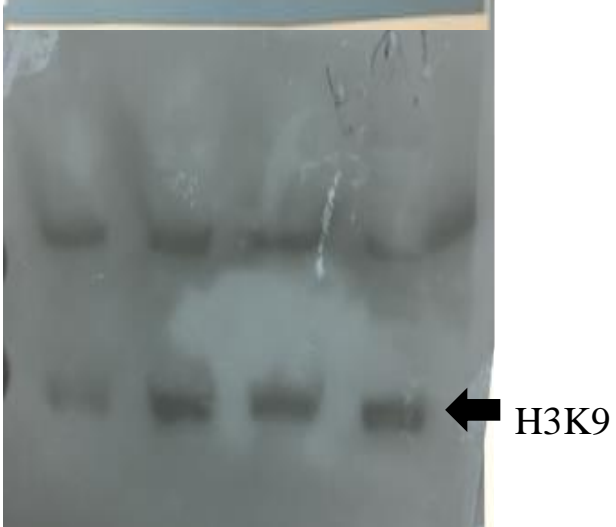
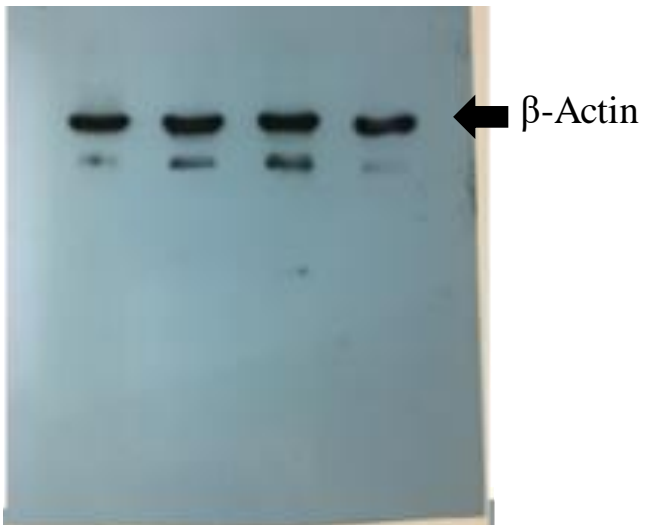


dsma1E dsHDAC1 dsHDAC3 dsHDAC11



**Complete images of Western blots shown in Figure 6.** The knockdown of HDAC1 and *HDAC3* increased acetylation levels of histone H3. Total protein extracted from dsHDAC1, dsHDAC3 or dsmaIE injected larvae were separated on SDS-PAGE gels, transferred to western blots, and hybridized with antibodies recognizing Acetyl-Histone H3 (Antibody Sampler Kit # 9927-Cell Signaling).  $\beta$ -actin served as a loading control. The HRP-linked IgG (#7074-Cell Signaling) was used as a secondary antibody.