Supplementary Figure 5: 6-MP does not effect on blood cell composition, and improves survival in the reversal study in vivo. A-B) White-blood cells, red-blood cells and platelets were counted using coulter counter after terminating the rats in both the 6-MP 1 mg/kg/day (A) and 7.5 mg/kg/day (B) reversal study. C) Autopsy data from the 6-MP 7.5 mg/kg/day reversal study. D) Therapeutic dose of 6-MP (7.5 mg/kg/day) improved the survival of experimentally induced PH rats. *p<0.05. Student’s t-tests were used for comparisons between two groups. Multiple comparisons were assessed by one-way ANOVA, followed by Bonferroni post-hoc test. Error bars, mean ± s.e.m.