

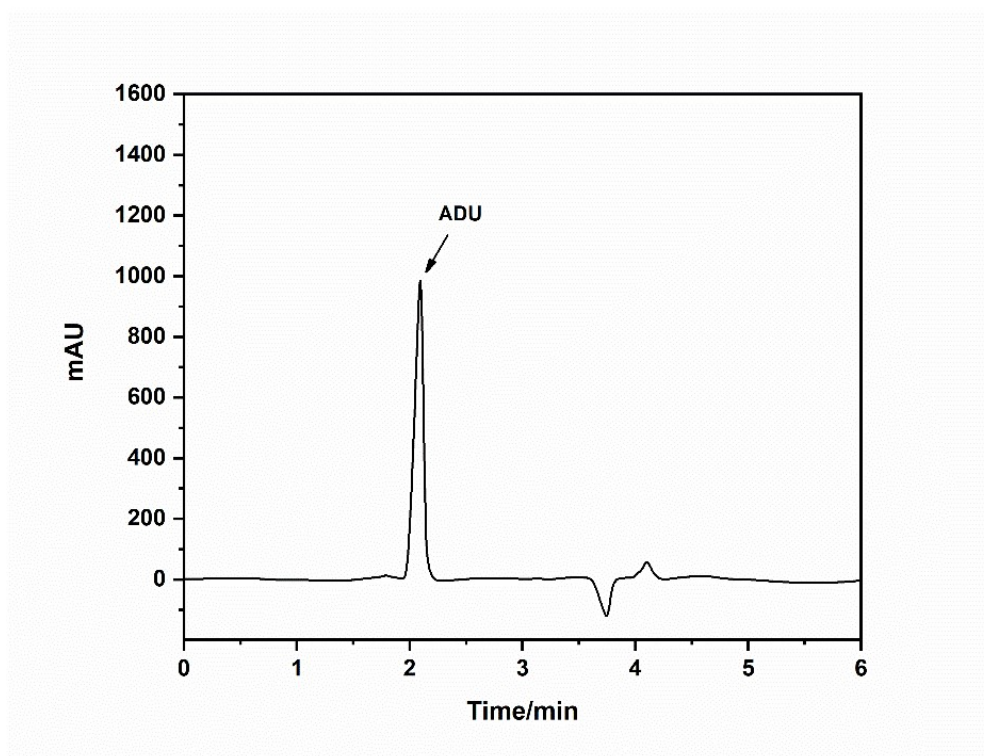


Fig. S1. HPLC curve for ADU.

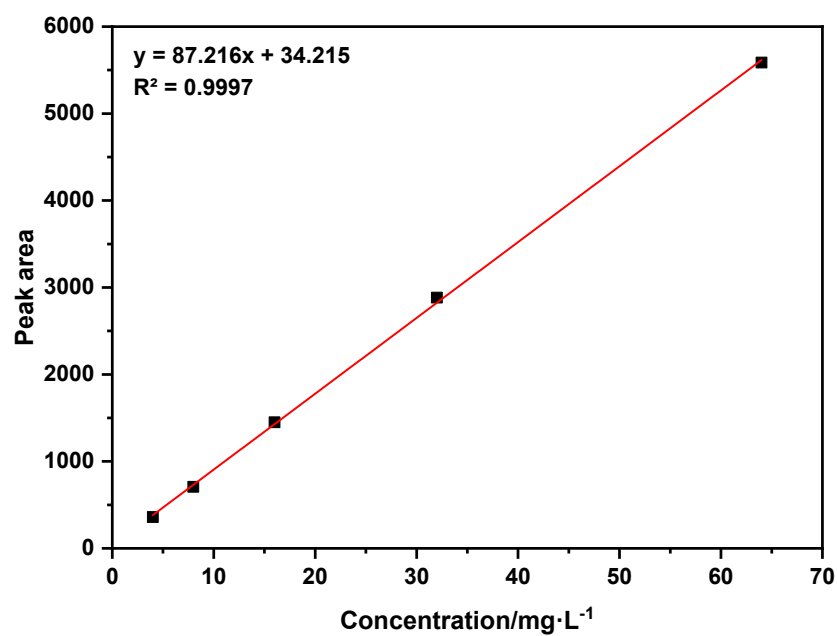


Fig. S2. Standard curve for ADU.

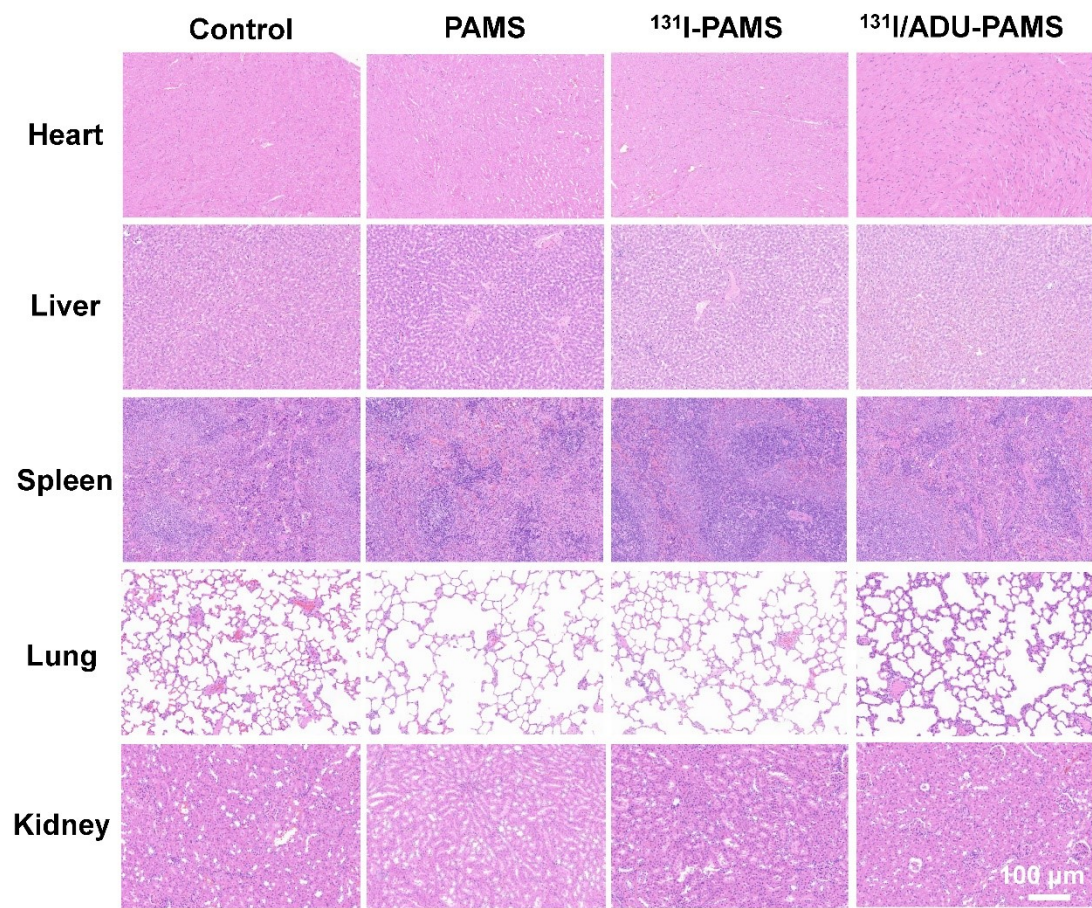


Fig. S3. H&E staining of heart, liver, spleen, lung and kidney for rats.

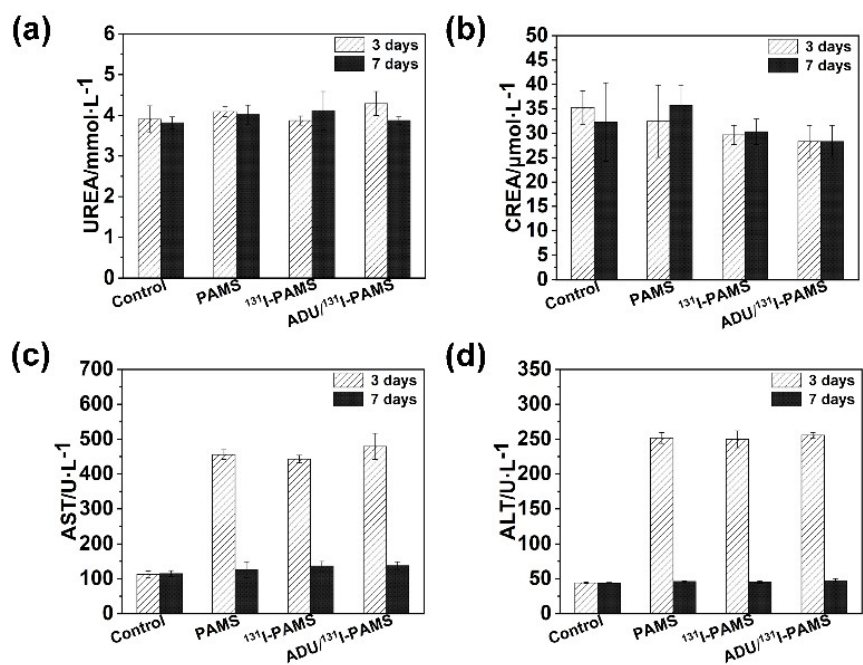


Fig. S4. Hepatic and renal function tests for rats.

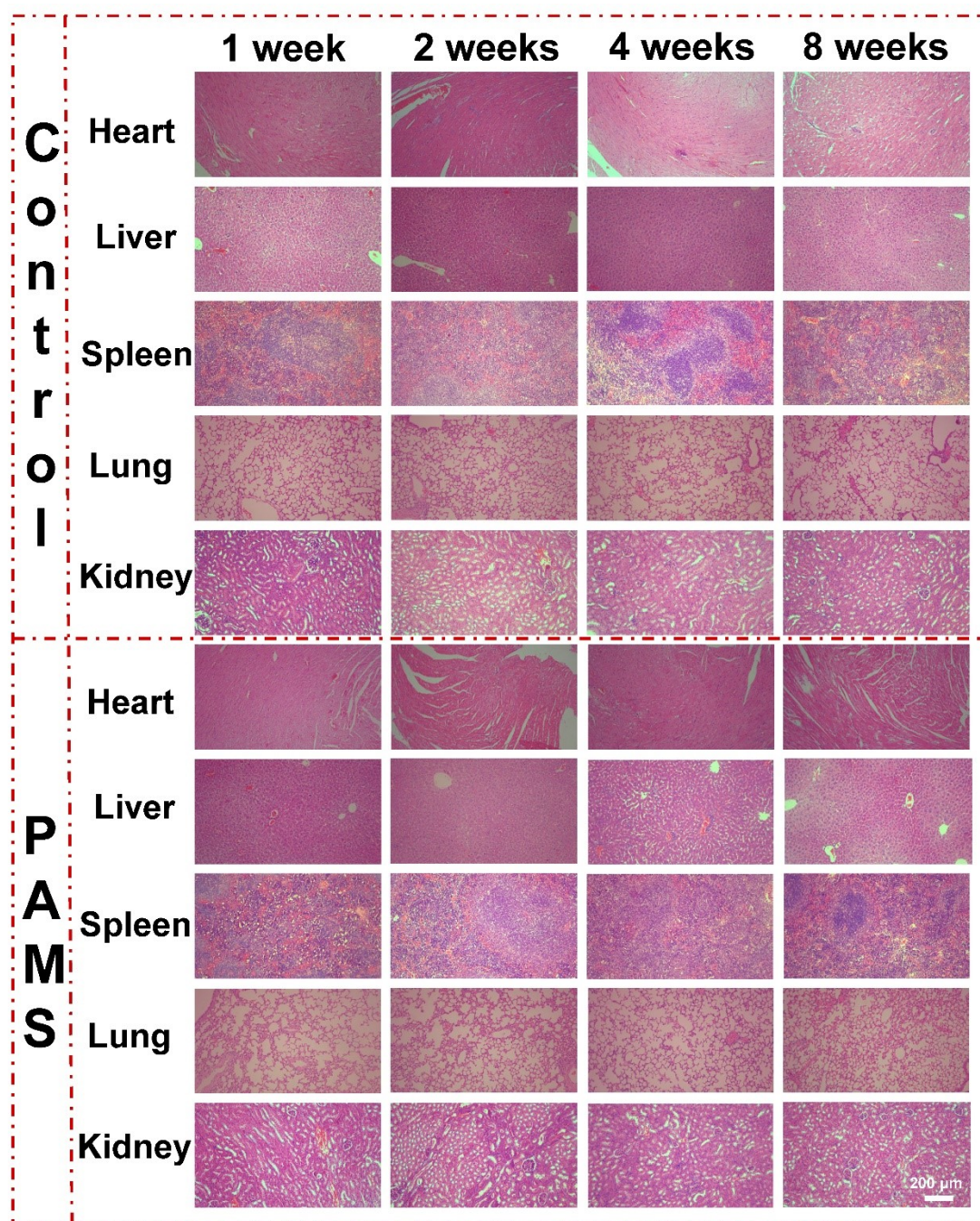


Fig. S5. H&E staining of heart, liver, spleen, lung and kidney for mice.

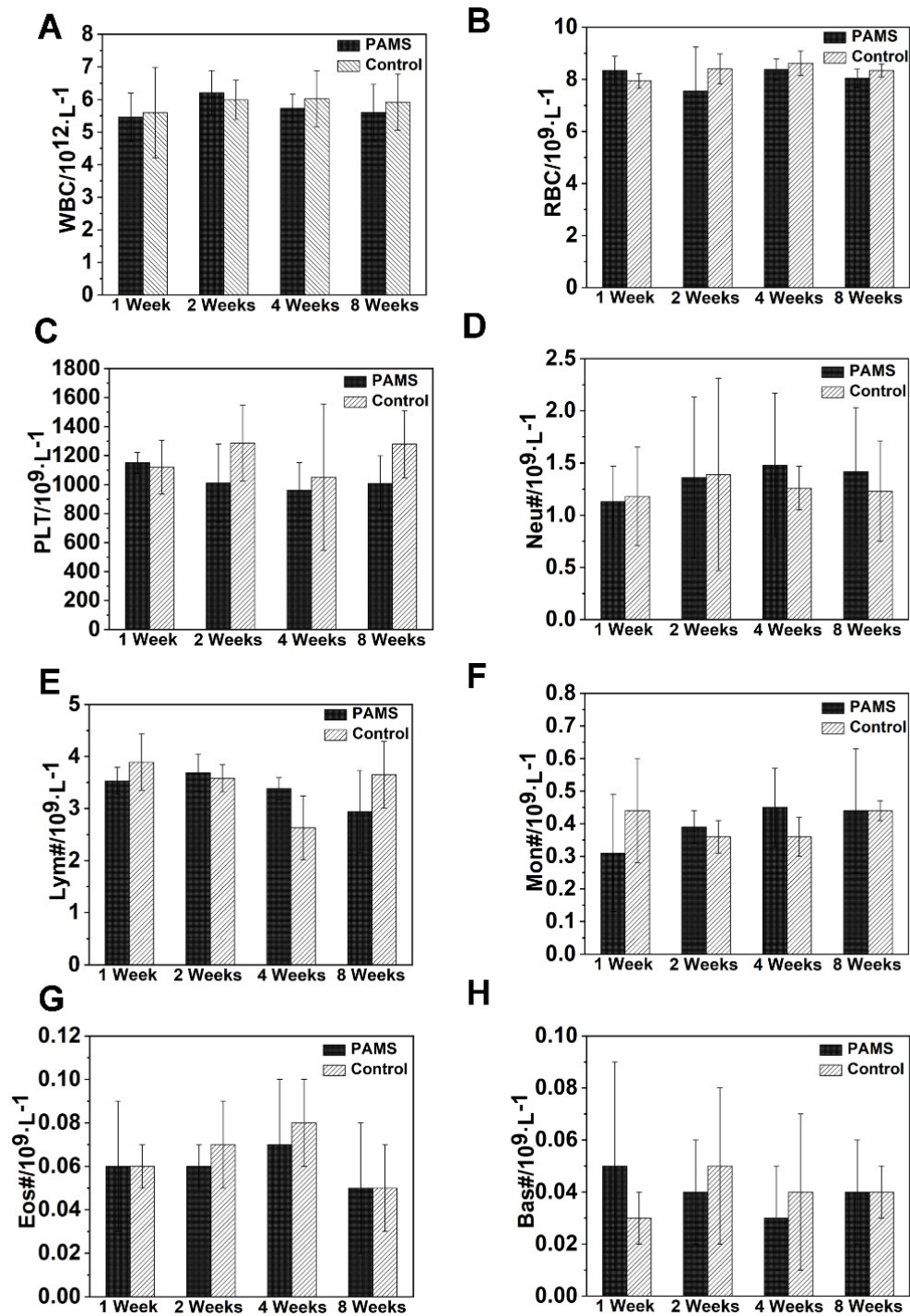


Fig. S6. Blood cell counts for mice.

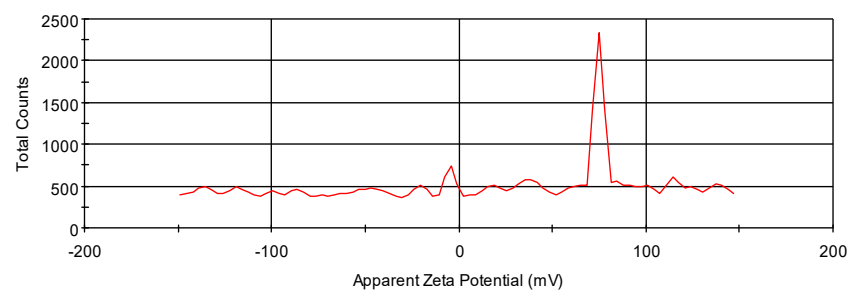


Fig. S7. Zeta potential to PAMS

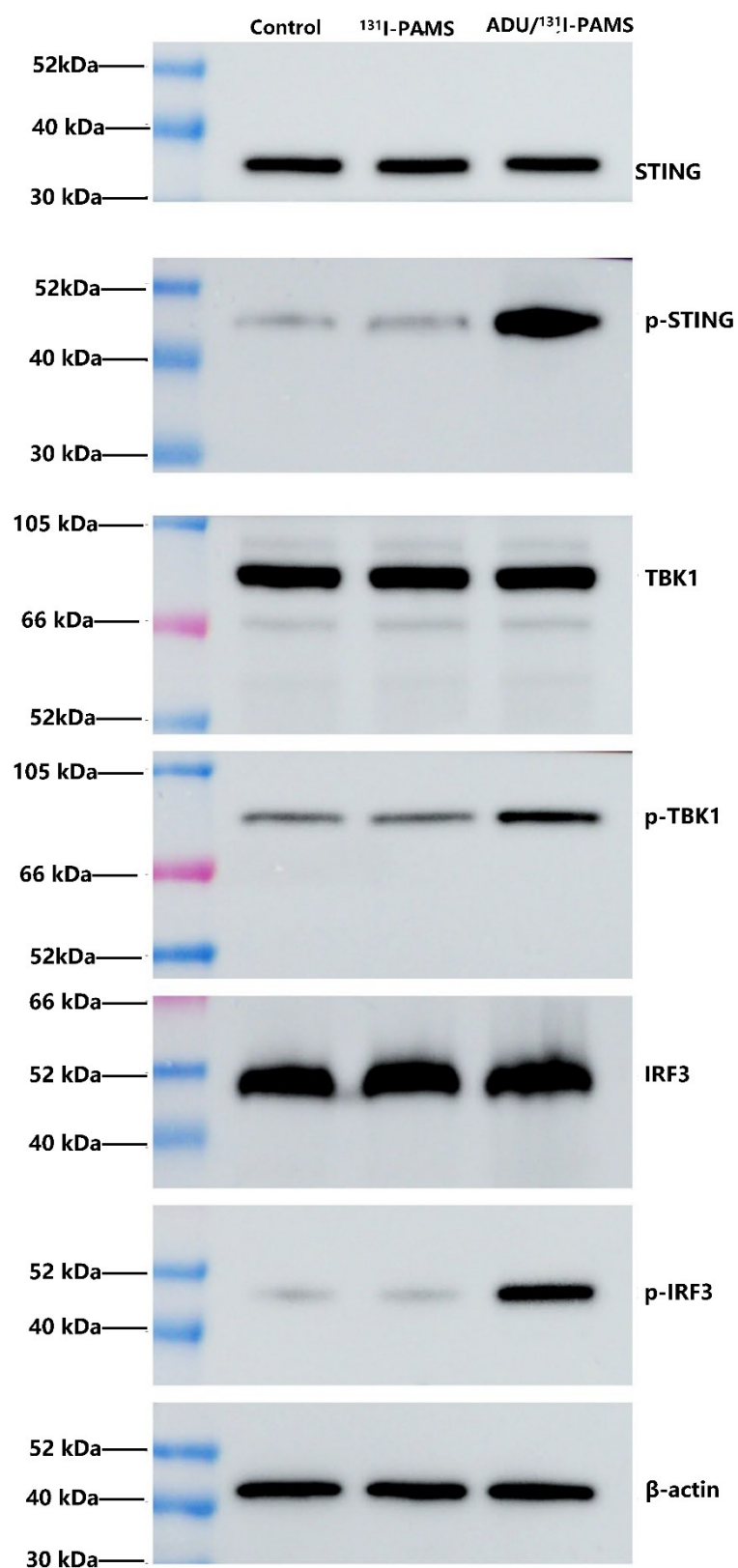


Fig. S8. Western blot analysis of STING, p-STING, TBK1, IRF3, p-TBK1 , p-IRF3 and β-actin.

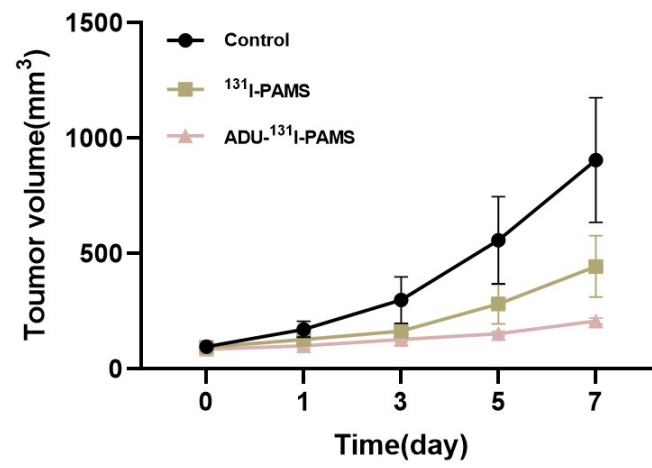


Fig. S9. Tumor growth curves of each group