

# **Supplementary Data**

**Title: Salvianolic acid A as a multifunctional agent ameliorates  
doxorubicin-induced nephropathy in rats**

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Figure 5 a

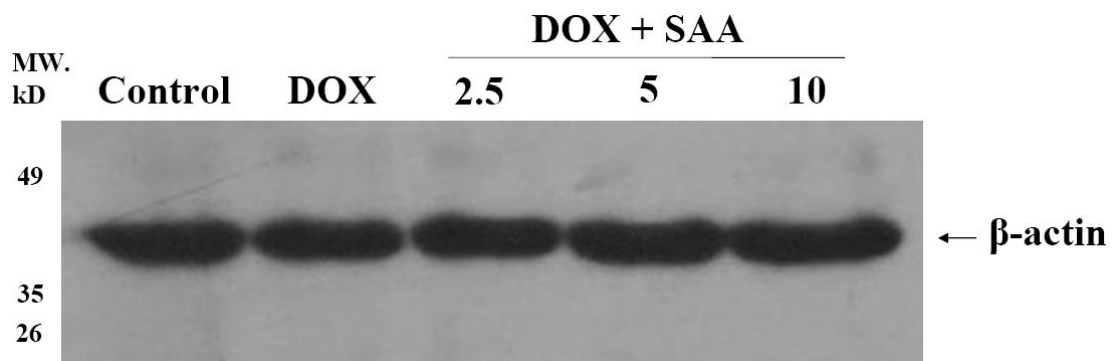
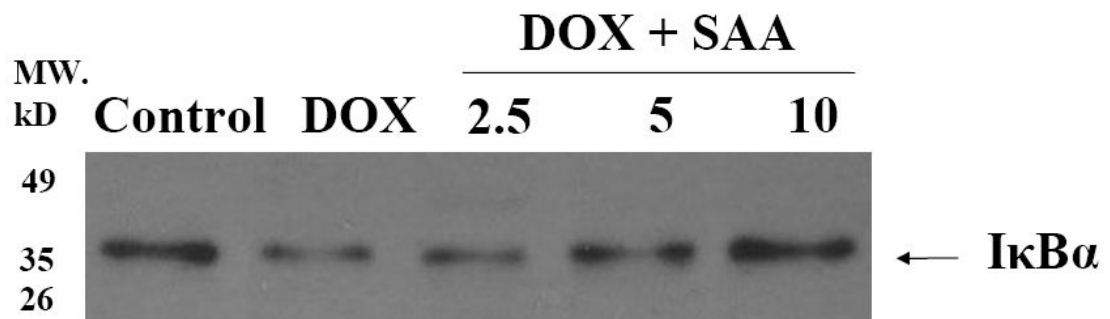
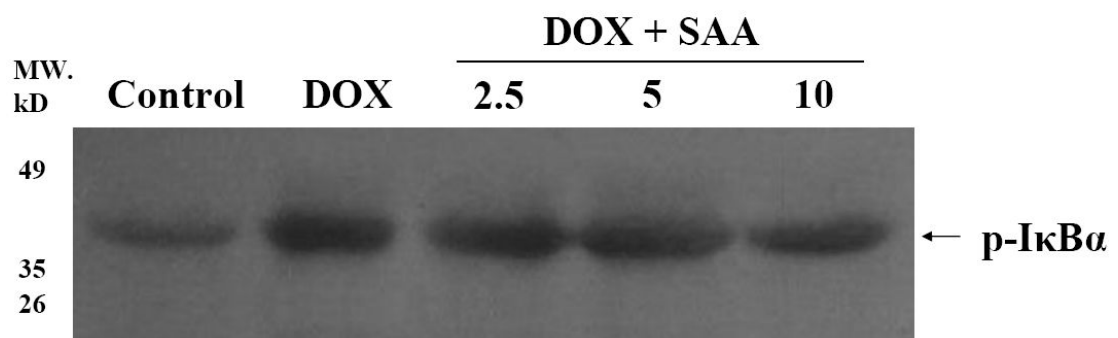
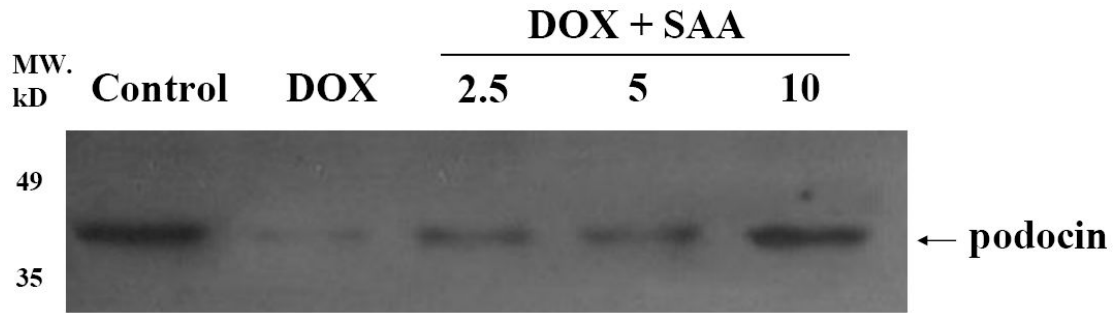


Figure 5 b

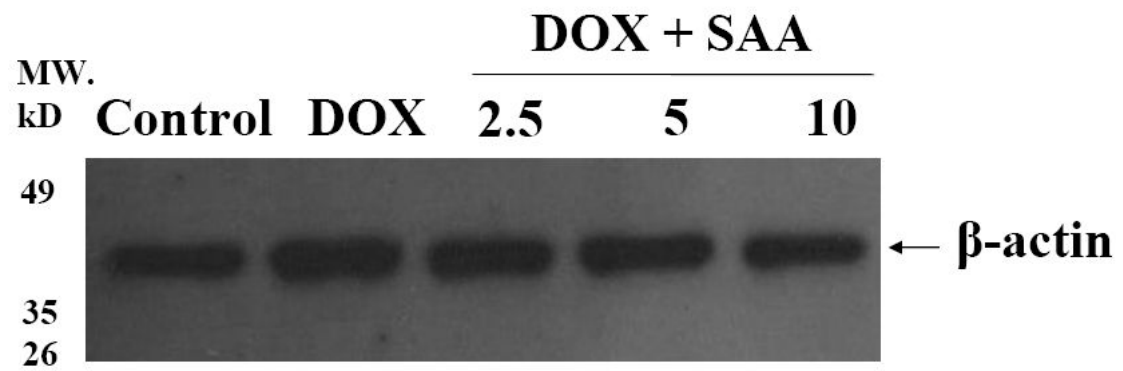
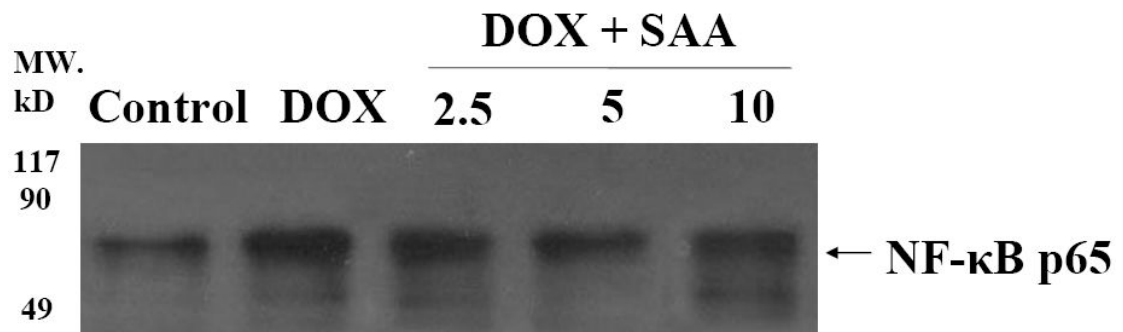


Figure Legend

Figure 5. The effect of SAA on podocin, p-IκBα, IκBα and NF-κB p65 protein expressions. a and b: Protein bands. Abbreviations: SAA, Salvianolic acid A; DOX, Doxorubicin.