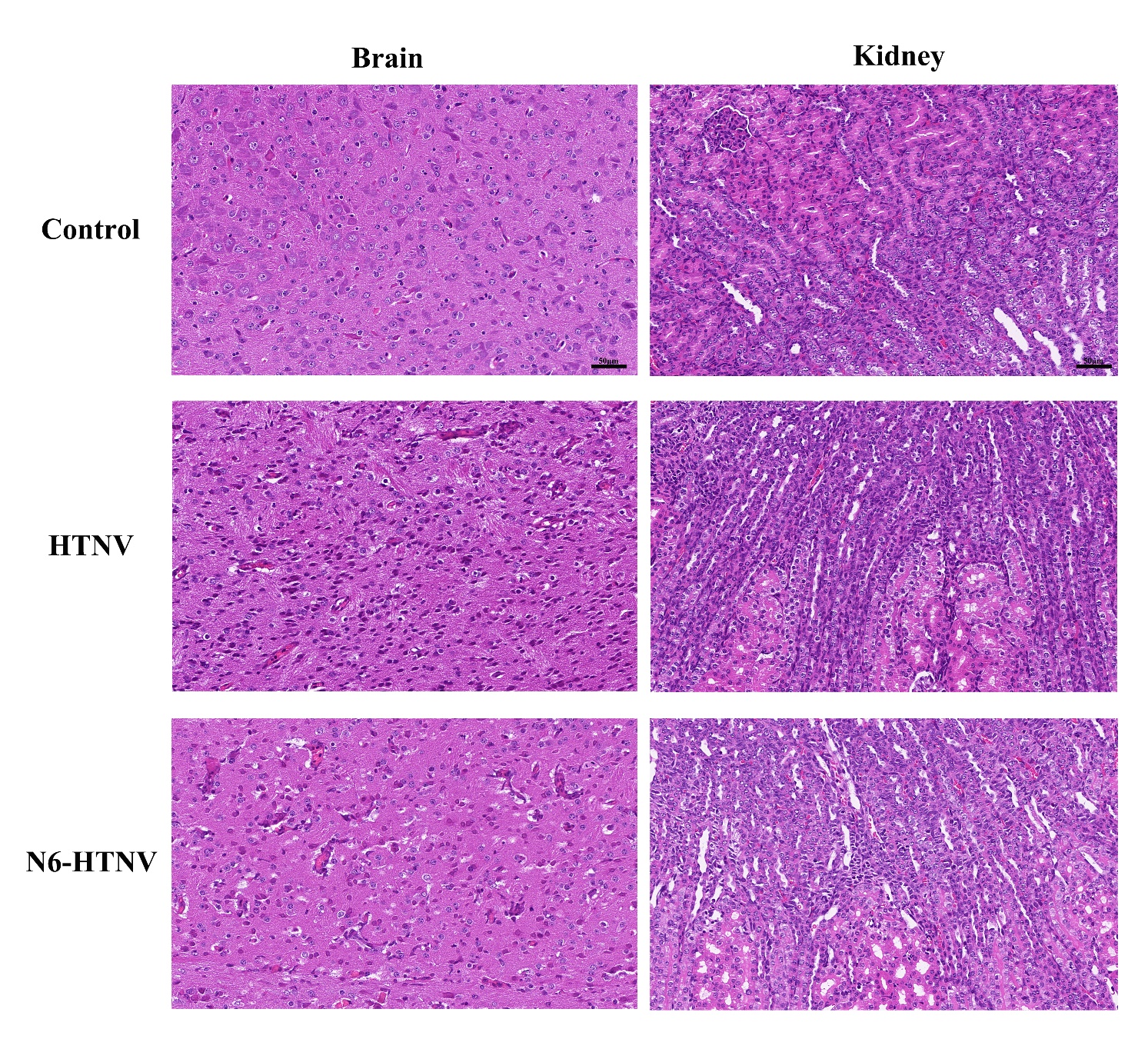
Supplementary Material

# Supplementary Figures and Tables

## Supplementary Figures

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**Supplementary Figure 1.** 1H NMR **(A),** 13C NMR **(B)**, DEPT135 **(C)**, 1H-1H COSY **(D)**, HSQC **(E)**, HMBC **(F)**, NOESY **(G)** and HRMS **(H)** of N6 (3,3′-(3-Trifluoromethyl-4-chlorobenzylidene)-bis-(4-hydroxycoumarin).



**Supplementary Figure 2.** Morphologies of the brain and kidney were examined with H&E staining in mice from the control, HTNV, and N6-HTNV groups. After the treatment of compound N6, there was no obvious pathological change in the brain and kidney of HTNV-infected mice comparing to the control animal model. Scale bars represent 50 μm.