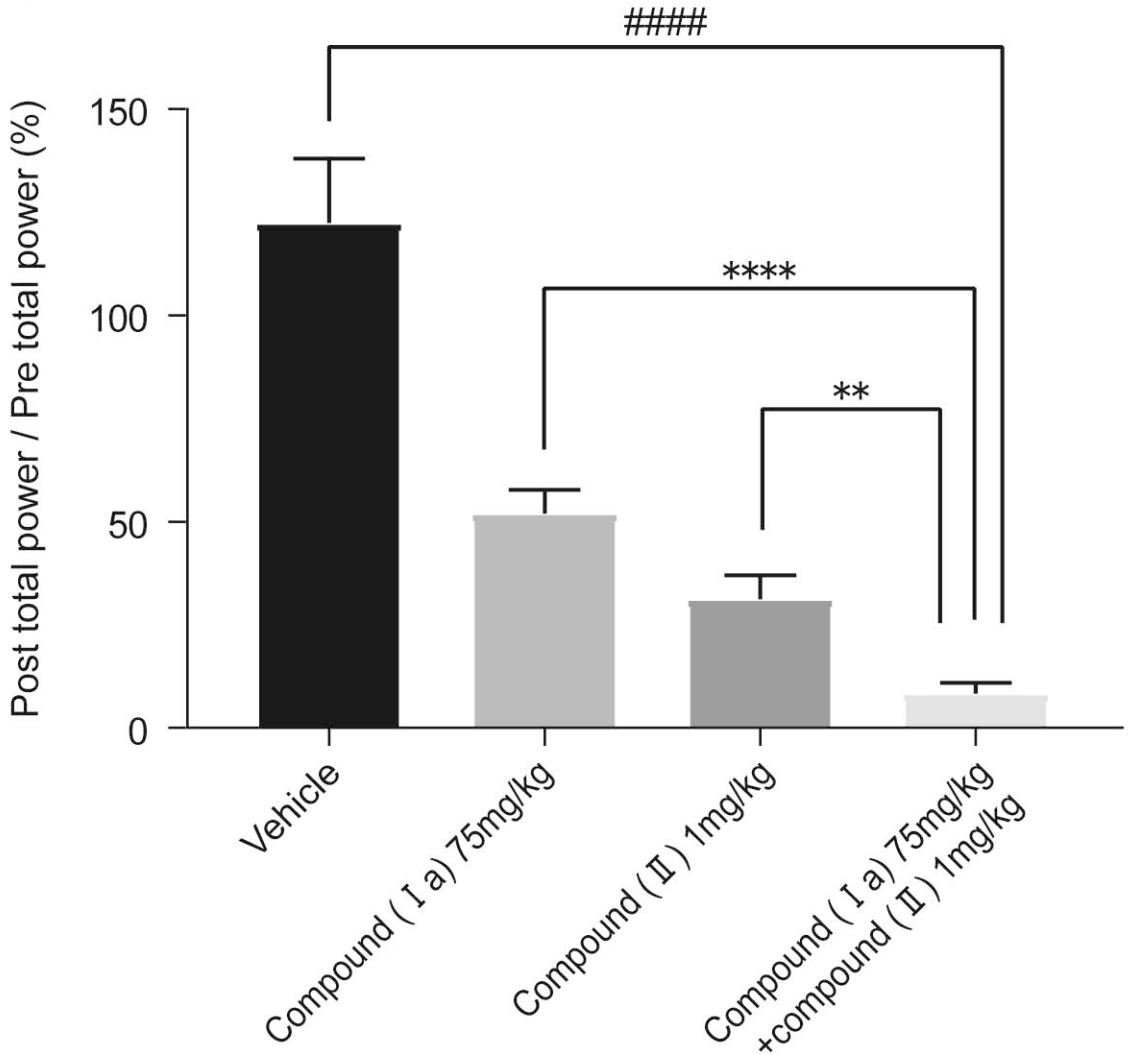
Fig.1

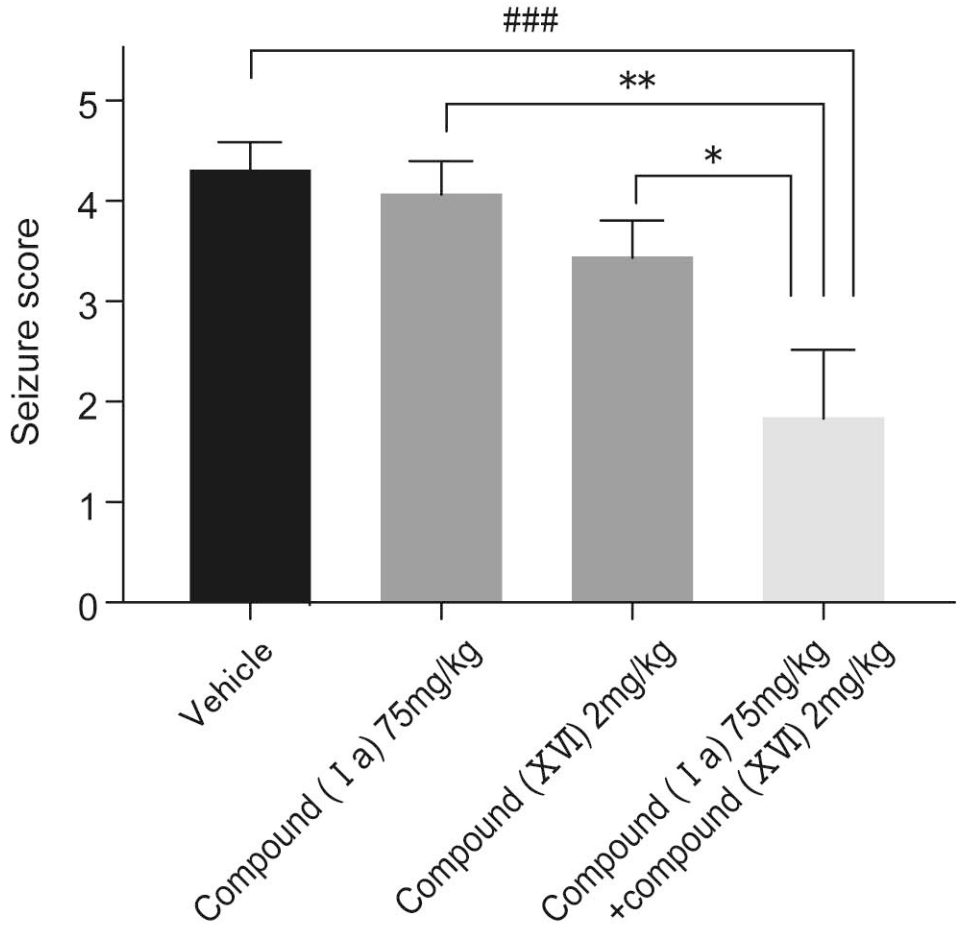


Vehicle vs. 75 mg/kg compound (Ⅰa) + 1 mg/kg compound (Ⅱ): ####p＜0.0001 (unpaired t test)

75mg/kg Compound (Ⅰa) vs. 75mg/kg compound (Ⅰa)＋1mg/kg compound (Ⅱ):****p＜0.0001 (one-way ANOVA followed by Fisher's LSD)

1mg/kg Compound（Ⅱ）vs. 75mg/kg compound (Ⅰa)＋1mg/kg compound (Ⅱ):**p＜0.01 (p=0.0034)(one-way ANOVA followed by Fisher's LSD)

Fig.2



Vehicle vs. 75mg/kg compound (I a) + 2mg/kg compound (XVI): ###p＜0.001 (Holm-Sidak)
75mg/kg Compound (I a) vs. 75mg/kg compound (I a) + 2mg/kg compound (XVI): ** p＜0.01(Holm-Sidak)
2mg/kg Compound (XVI) vs. 75mg/kg compound (I a) + 2mg/kg compound (XVI): * p＜0.05(Holm-Sidak)