

## Supplementary Table 2

**Supplementary Table 2.** The day of symptom onset in 1088-infected mice received the post-exposure T-705 administration for 14 days.

Treatment	n	The day of symptom onset (mean $\pm$ SD)
0.5% methylcellulose (control, Day 0–13)	9	8.67 $\pm$ 1.32
T-705 (300 mg/kg/day, Days 0–13)	6	13.33 $\pm$ 3.08
T-705 (300 mg/kg/day, Days 4–17)	10	8.40 $\pm$ 0.84

The data were extracted from Figure 5.

Significant differences were detected between the T-705 (Days 0–13) and control or T-705 (Days 4–17) groups ( $P < 0.01$ , Tukey's multiple comparisons test), but not between control and T-705 (Days 4–17) groups ( $P = 0.94$ ).