Supplementary Material

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**Supplementary Figure 1.** Effects of venom on cell adherence. The ratio of lamellocytes was counted under PBS, 1 VRE or 2 VRE treatments following measuring the fluorescent area of 985, 708 and 608 stained cells, respectively. Significant difference was marked with “*\*\**”(*P* < 0.01) or “*\*\*\**”(*P* < 0.001).

C:\Users\yanglei\Desktop\Repeated measures one-way ANOVA data.tif

**Supplementary Figure 2.** Effects of venom on cell viability. Fluorescence value was measured under 485–500 nmEx/520–530 nmEm after being transferred to 96-well plates containing PBS, 1 VRE or lysate. The results are shown as the mean ± standard error (*n* = 3); “\*\*\*” above bars indicate significant difference (*P* < 0.001).