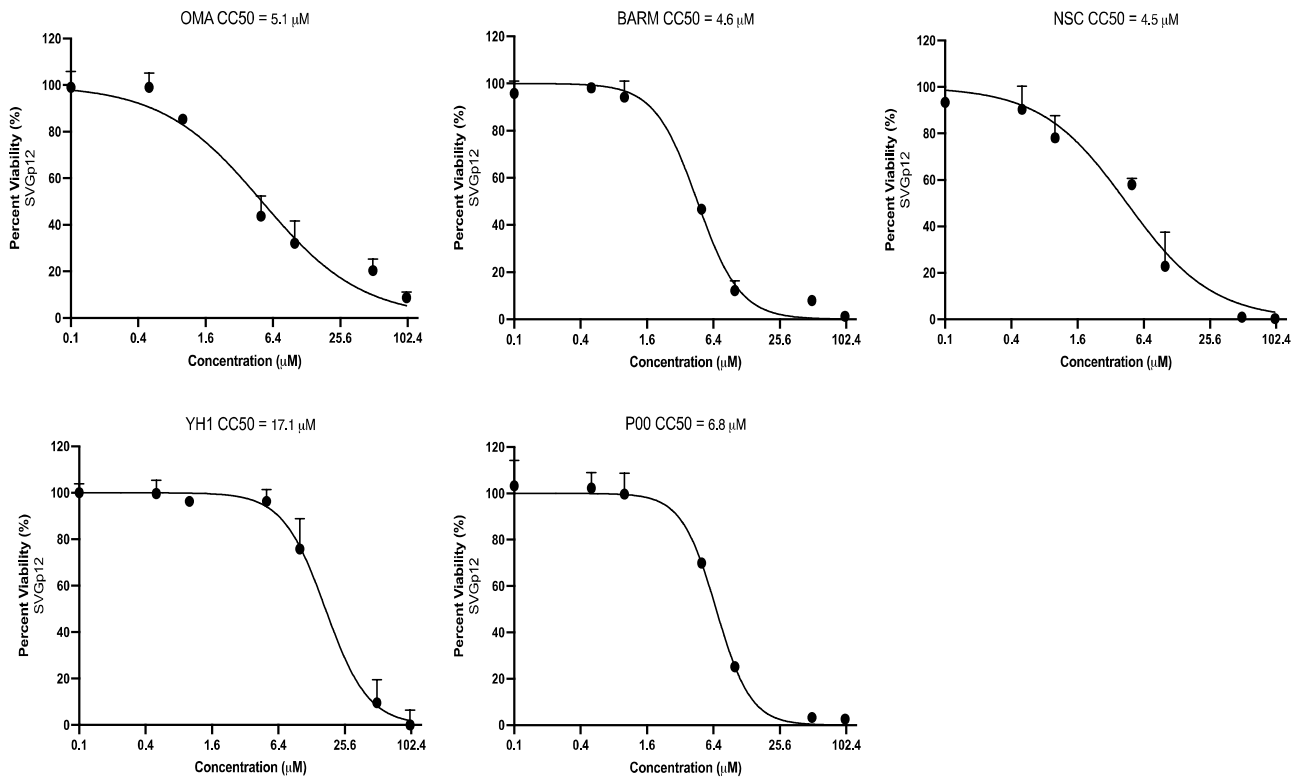
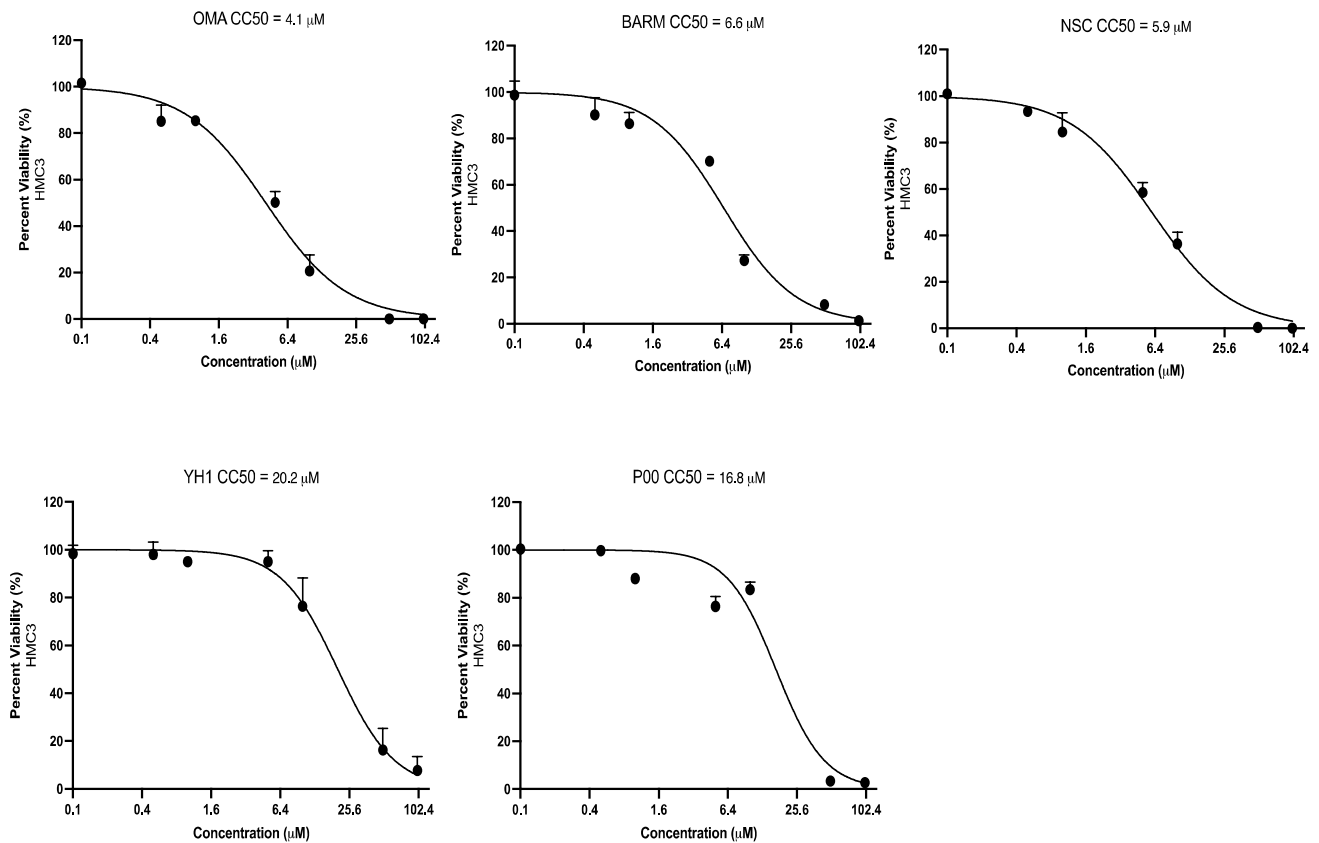


**Figure S1.** Cell viability of Selected 5 inhibitors in Human microglial (HMC3) and astroglial (SVG-p12) cells.

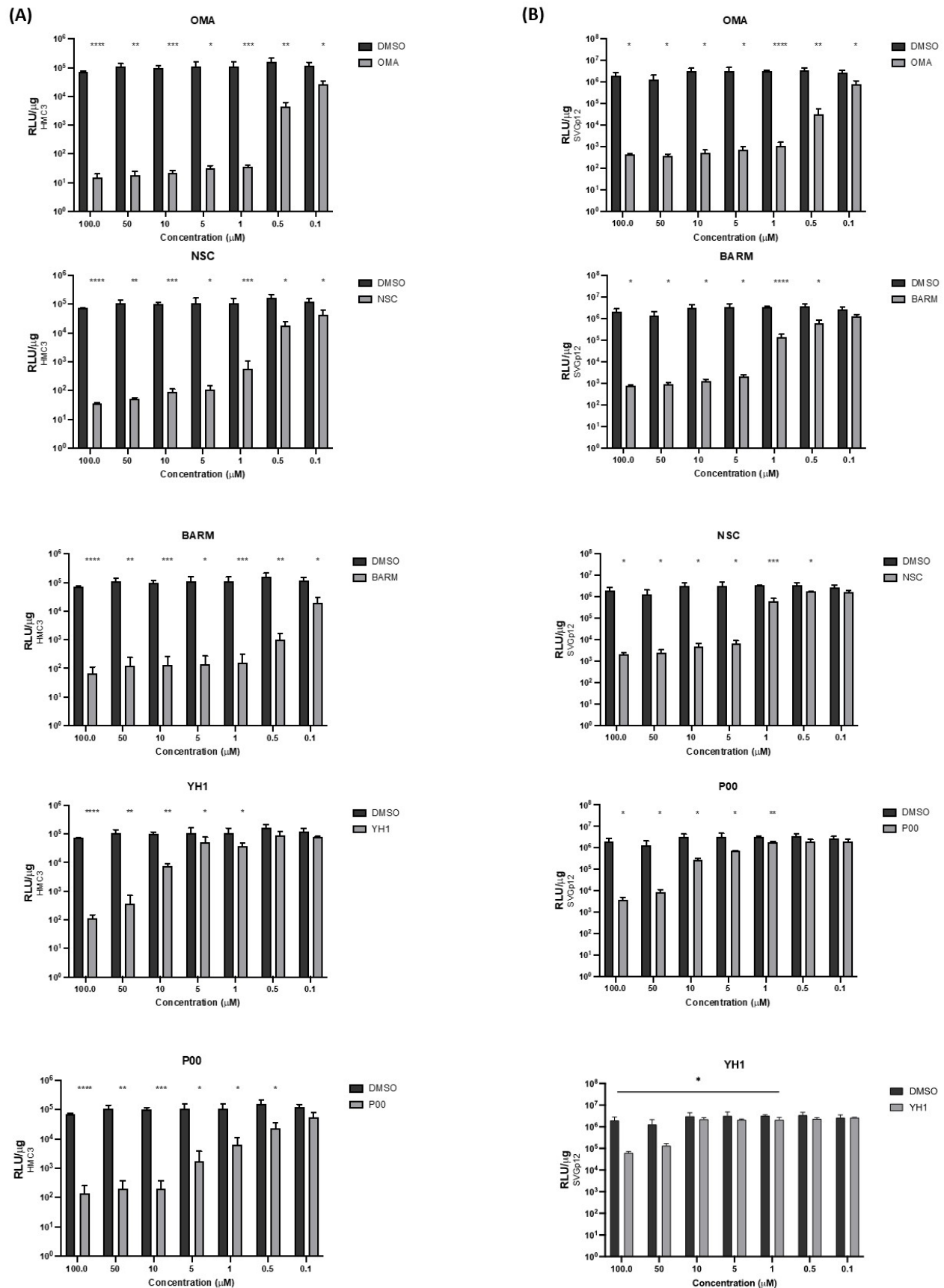
**(A)**



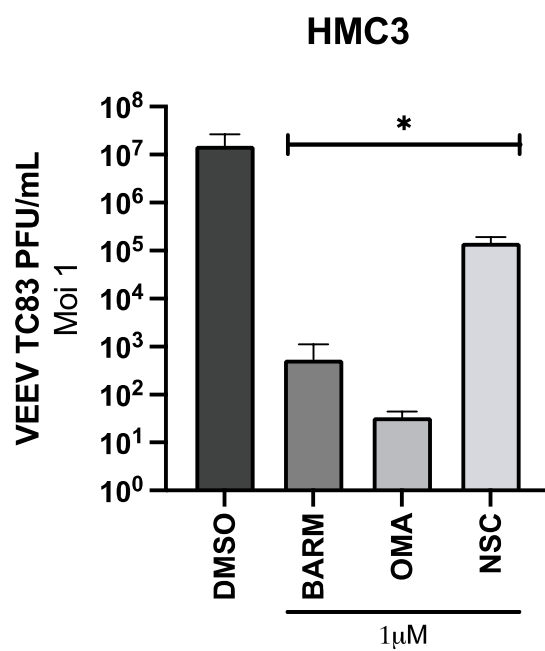
**(B)**



**Figure S2.** Inhibitors of UPS-mediated signaling inhibit VEEV-TC83 in infected microglial (HMC3) and astroglial (SVG-p12) cells.



**Figure S3.** OMA, BARM, and NSC demonstrate inhibition of VEEV-TC83 infectious titer at Moi of 1.



**Figure S4.** Effect of OMA, BARM, and NSC treatment on expression of proinflammatory cytokines in the supernatants of VEEV-TC83-infected HMC3 cells.

