

Table S11. Fitted coefficients (mean \pm S.E.) of the three-parameter Hill model describing IL-6 or TNF- α expressions in murine alveolar macrophages treated with different dilution folds of the NRICM101 based on the experimental data adapted from [10].

	IL-6	TNF- α
E_{\max} (%)	91.61 \pm 4.31	93.58 \pm 2.69
EC_{50} (folds)	93.31 \pm 17.91	39.71 \pm 4.13
n	1.00 \pm 0.16	1.83 \pm 0.30
r^2	0.98	0.98
p -value	***	***

*** $p < 0.001$.

Reference

10. Tsai, K.-C.; Huang, Y.-C.; Liaw, C.-C.; Tsai, C.-I.; Chiou, C.-T.; Lin, C.-J.; Wei, W.-C.; Lin, S. J.-S.; Tseng, Y.-H.; Yeh, K.-M.; Lin, Y.-L.; Jan, J.-T.; Liang, J.-J.; Liao, C.-C.; Chiou, W.-F.; Kuo, Y.-H.; Lee, S.-M.; Lee, M.-Y.; Su, Y.-C., A traditional Chinese medicine formula NRICM101 to target COVID-19 through multiple pathways: A bedside-to-bench study. *Biomedicine & Pharmacotherapy* **2021**, *133*, 111037.