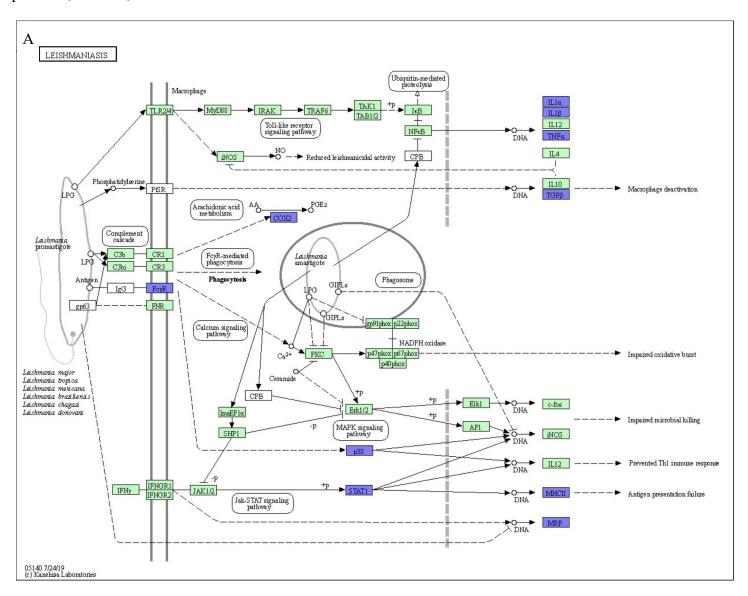
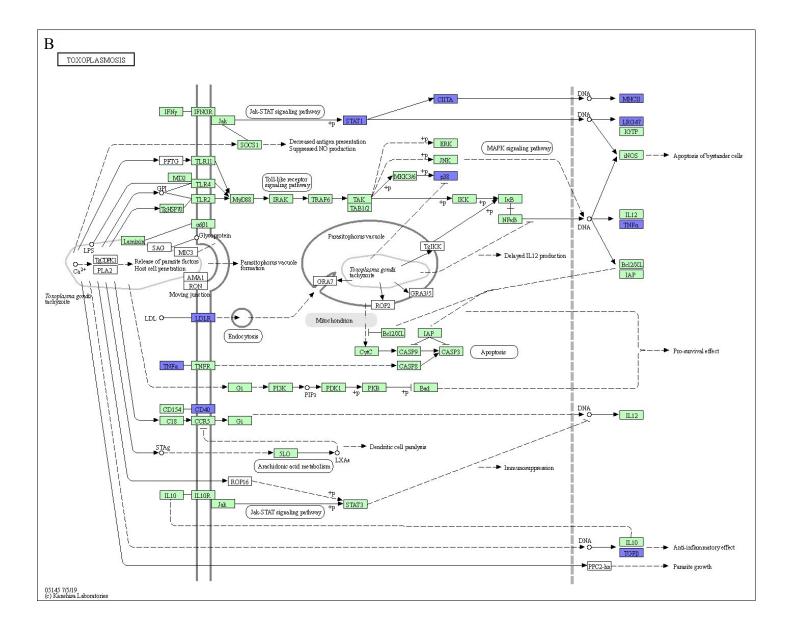
Dexamethasone-Induced MerTK^{+/high} M2c Macrophages Exhibit a Preference for Downregulated Gene

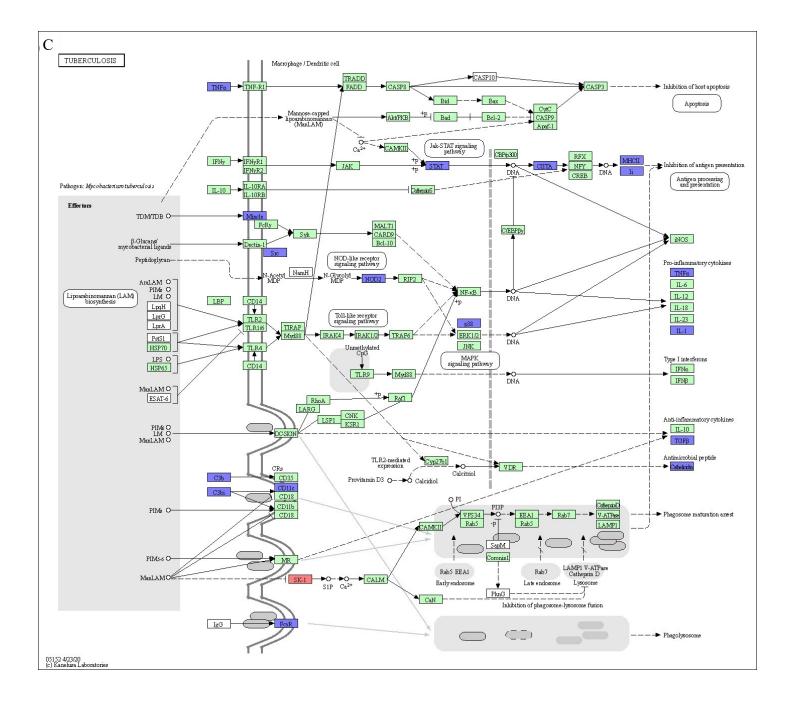
Supplementary Material

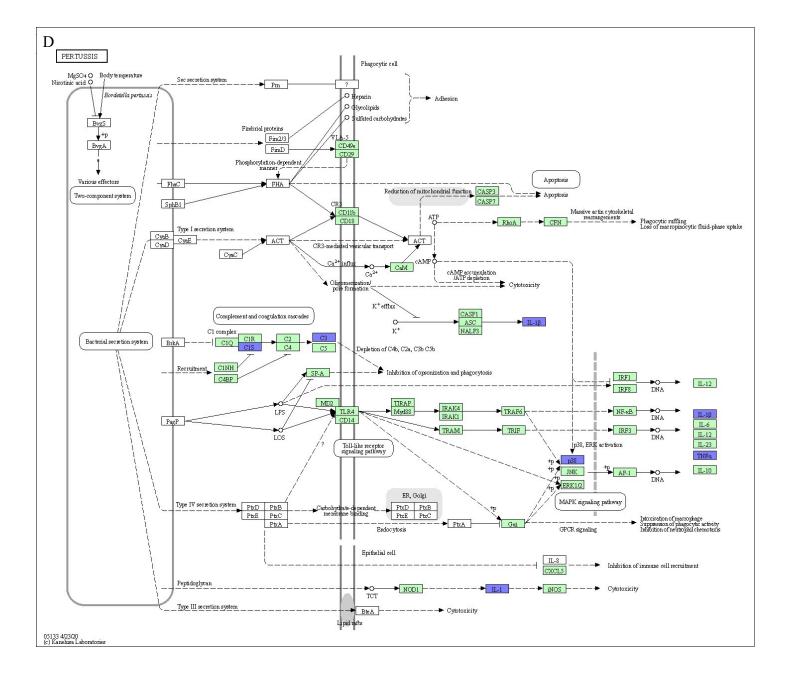
Expression Profiles

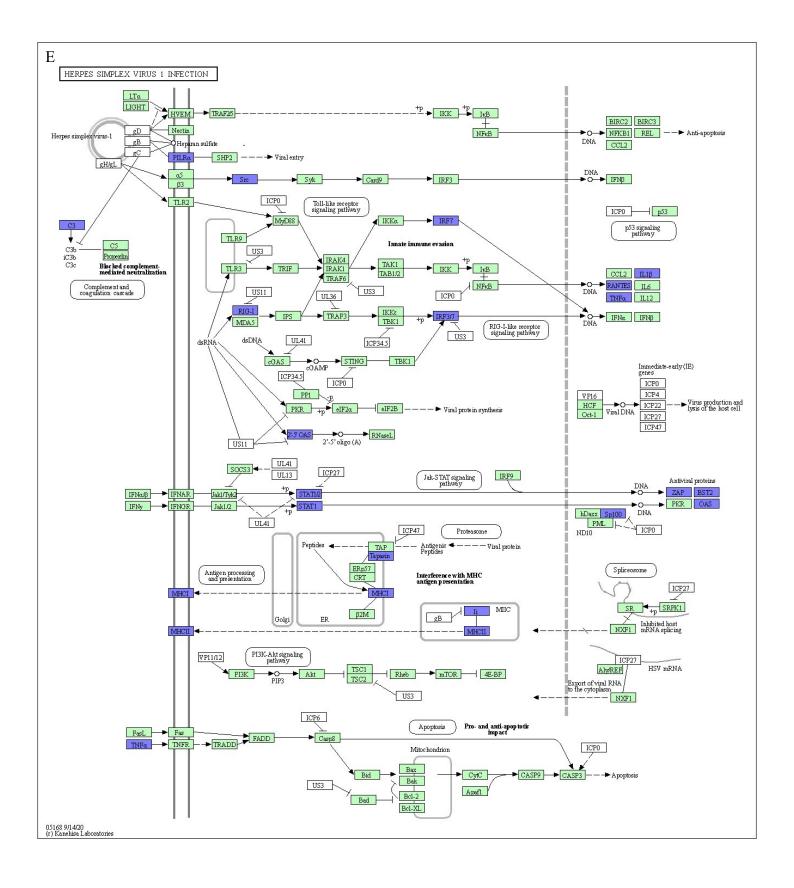
Supplementary Figure S1 < DEX-induced M2c macrophages exhibit immunosuppressive effects against parasites, bacteria, and viruses >

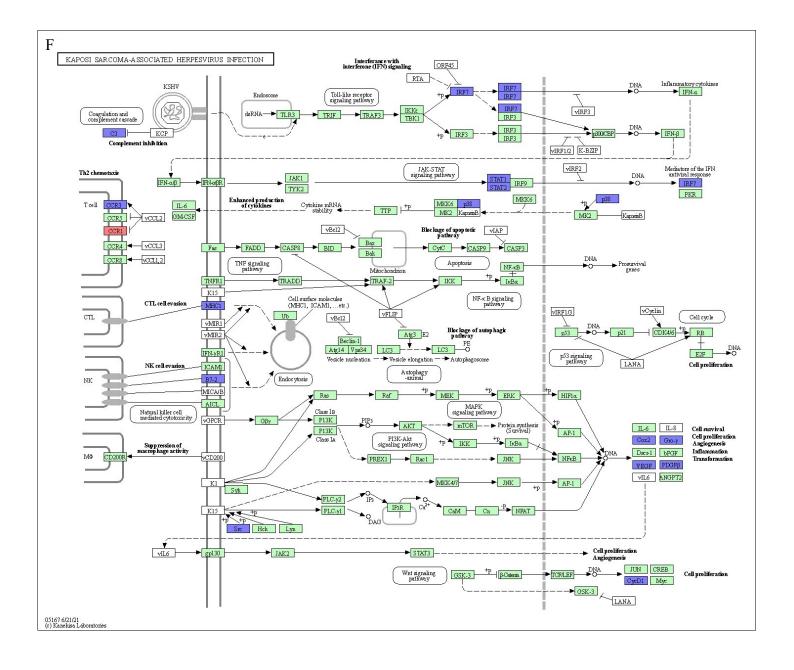


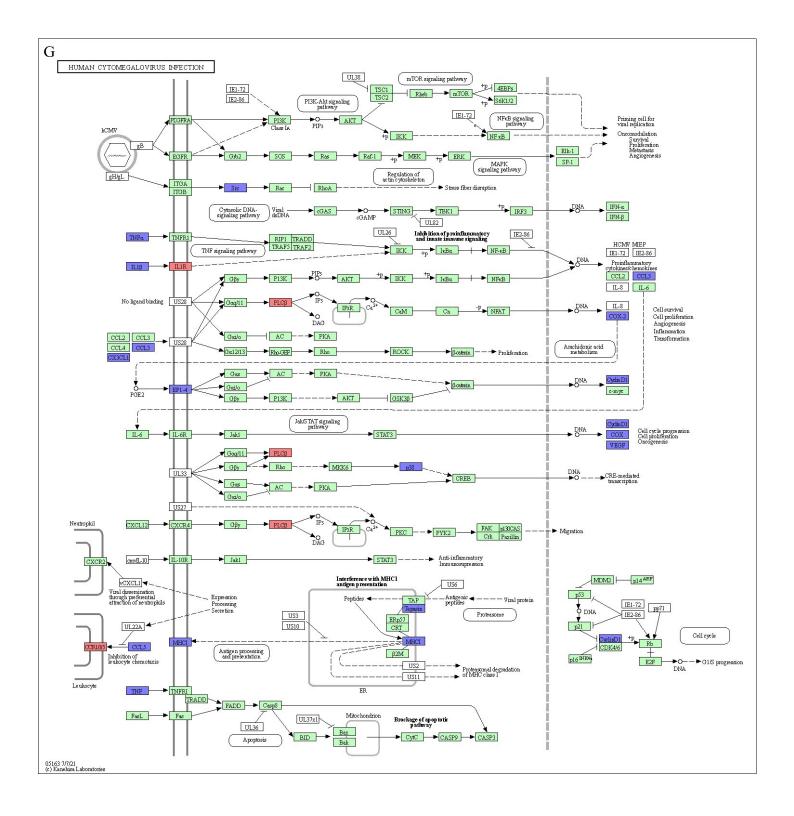


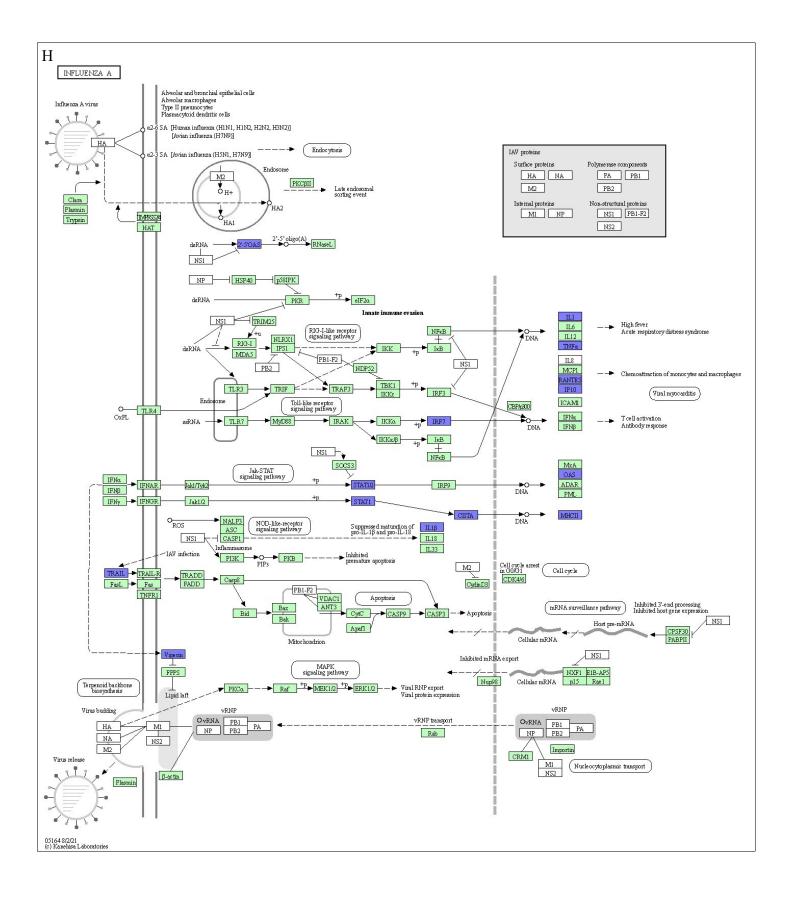


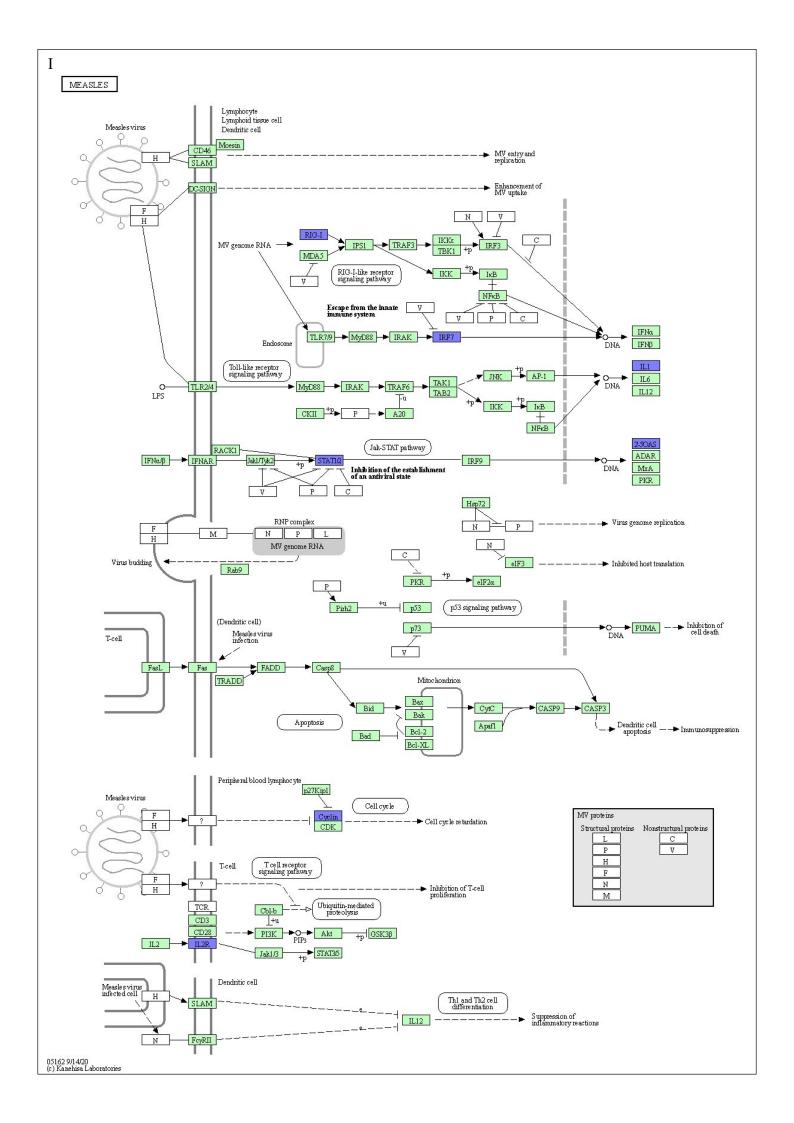


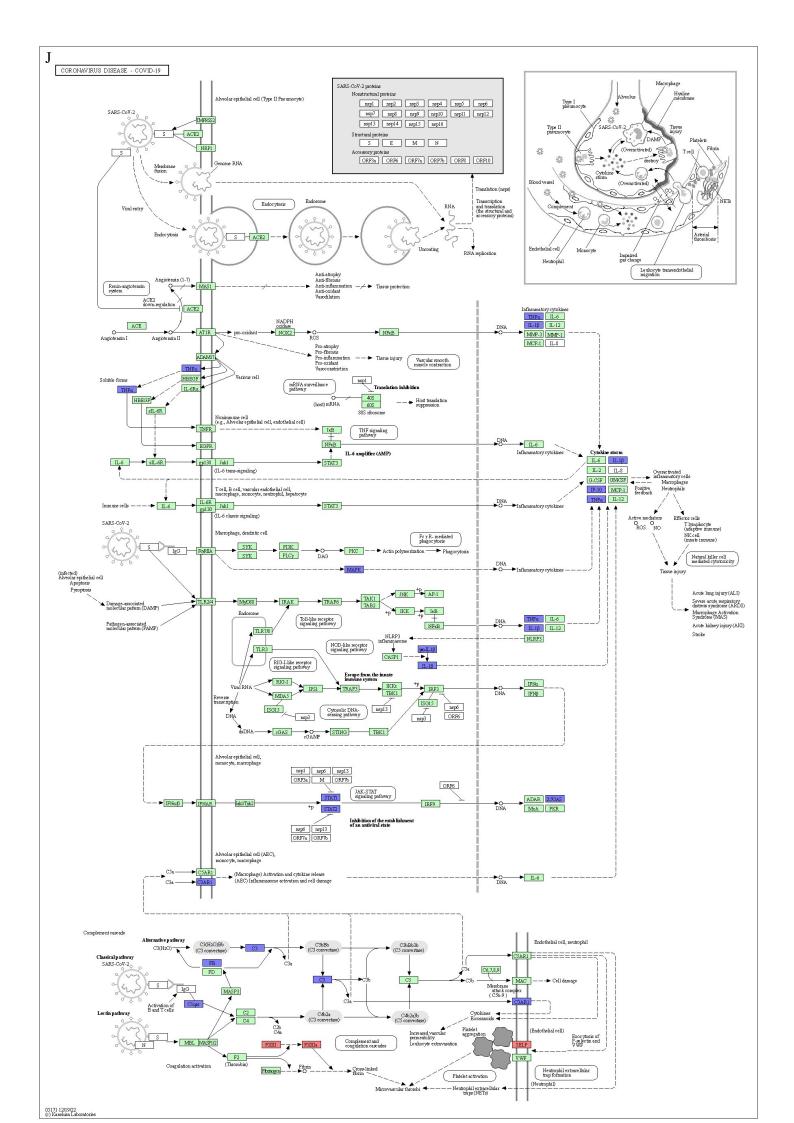












Supplementary Figure S1. Dexamethasone-induced M2c macrophages exhibit immunosuppressive effects against parasites, bacteria, and viruses. The KEGG disease pathway maps of (A) Leishmaniasis, (B) toxoplasmosis, (C) tuberculosis, and (D) pertussis, (E) Herpes simplex virus 1 infection, (F) Kaposi sarcoma-associated herpesvirus infection, (G) human cytomegalovirus infection, (H) influenza A, (I) measles pathway, and (J) coronavirus disease. The upregulated and downregulated DEGs in the pathway are respectively denoted by red and blue colors.