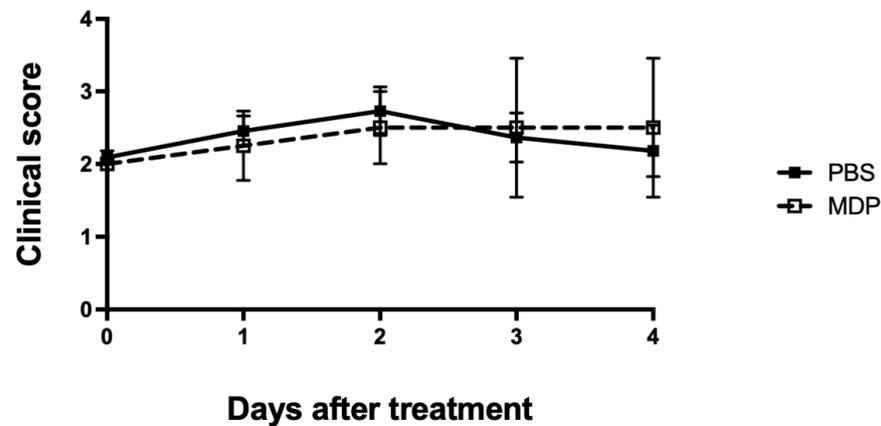
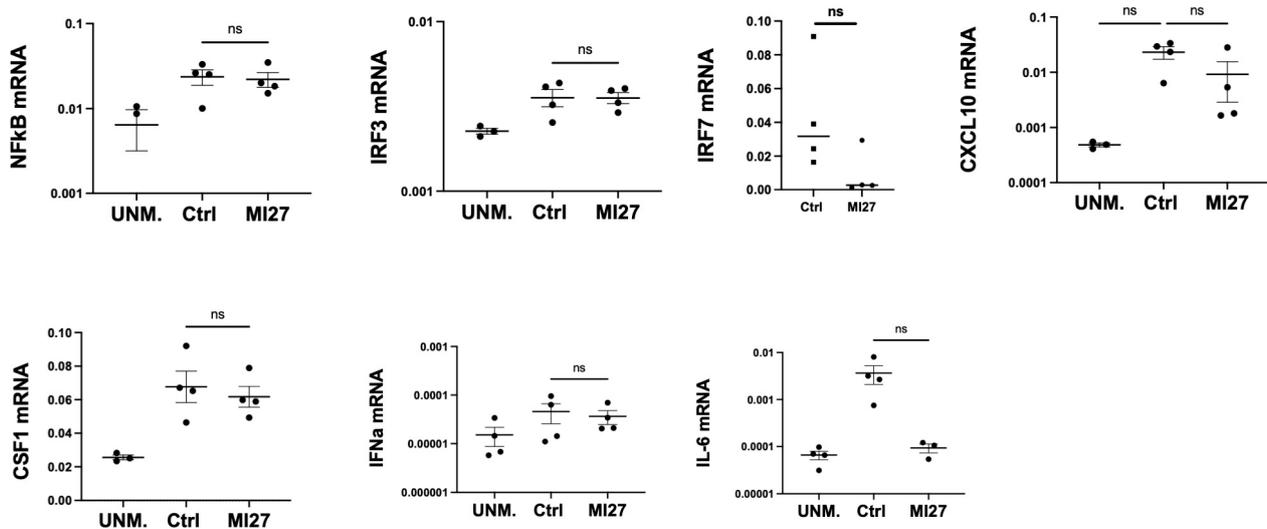


Supplementary Materials:



Supplementary Figure S1. Intrathecal MDP had no effect on EAE progression. A) C57BL/6 mice were immunized with MOGp35-55 to induce EAE, and at disease onset, they received intrathecal MDP or PBS, and clinical signs were scored daily. Intrathecal MDP showed no effect on disease compared to control mice (n=4-11 in each group).



Supplementary Figure S2. RT-qPCR analysis of spinal cords showed that intrathecal MI27 had no effect on the levels of CSF1, IL-6, IFN α , NF- κ B, IRF3, CXCL10, or IRF7 at 1 day post-dose (n=4 in each group). Unm = unmanipulated. Data are presented as mean \pm SEM. Results were analyzed using the two-tailed Mann–Whitney Utest.