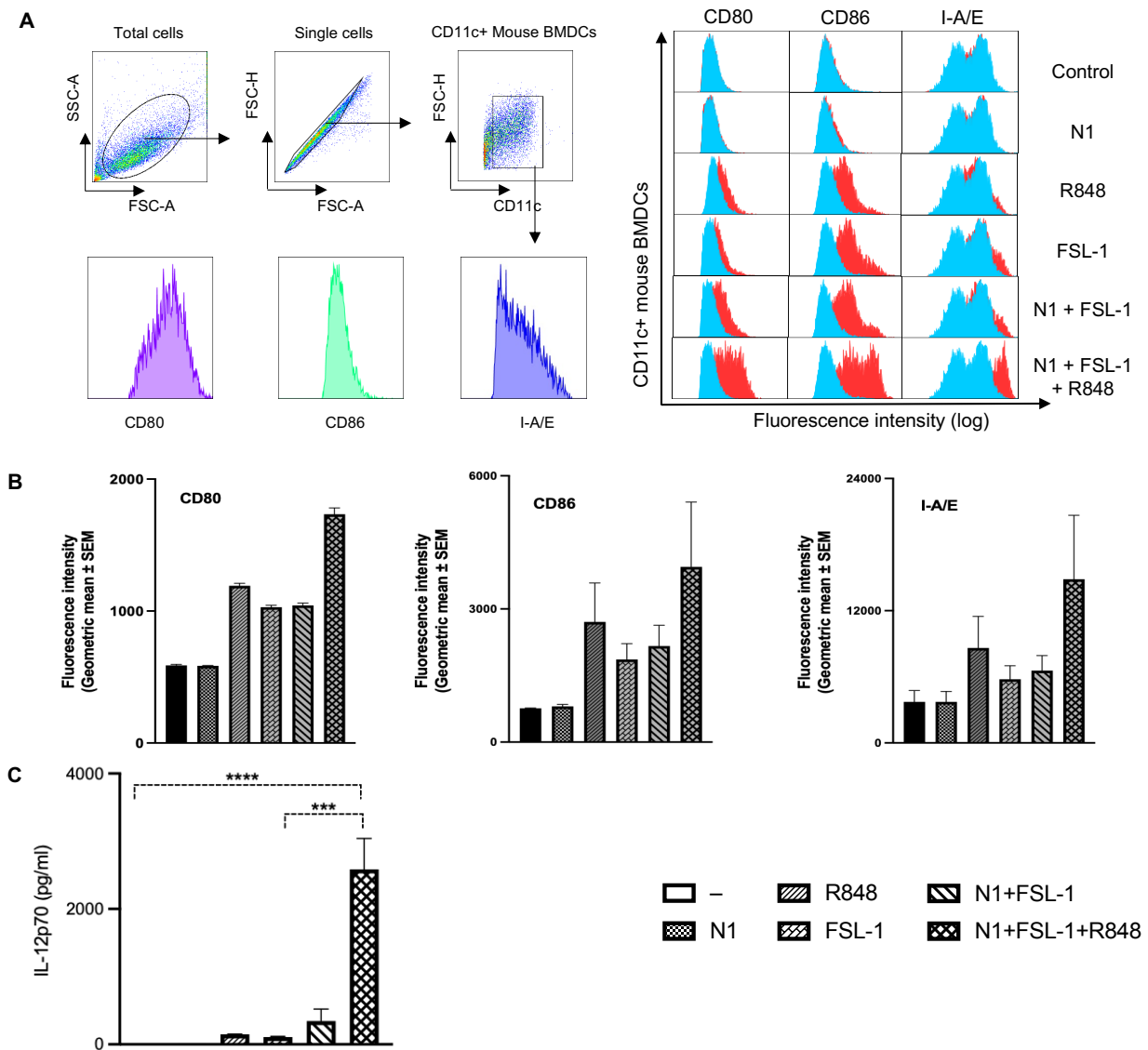


Supplementary Figure S1. Gating strategy for analyzing MoDC expression of CD80, CD83, CD86, and HLA-DR.



Supplementary Figure S2. Synergistic activation of mouse bone marrow derived dendritic cells (BMDC) by HMGN1, R848, and FSL-1. (A) Gating strategy and overlay histograms of BMDCs showing upregulation of CD80, CD86, and I-A/E in response to various treatments. (B) Average MFI (geometric mean \pm SEM) of CD80, CD86, and I-A/E expression of three separate experiments. (C) IL-12 production in (pg/mL) in supernatants of BMDC cultures in response to indicated treatments (mean \pm SEM, n=3).