Figure S1. IL-12 production was not increased after co-treatment with LPS and curdlan. A and B, BMDC prepared from C57BL/6 mice were stimulated with LPS (1 μg/ml), curdlan (100 μg/ml), or both. IL-12p70 was measured by ELISA at 24 h (A). mRNA level of IL-12p35 was measured at the indicated time by qRT-PCR (B). *UT: CM from untreated DC.