Supplementary Figure 1. The surface molecules on individual LN DC subset. Draining LN cells were isolated from plt mice that were immunized with OVA+CFA 4 days earlier. DCs were enriched on a 16% metrizamide gradient and subjected to flow analysis. Gating protocol is the same as in figure 2. Dashed line: IgG control; Solid line: Specific Ab staining.
Supplementary Figure 2. Activation markers on Gr-1⁺ DC. Draining LN cells were isolated from plt mice that were immunized with OVA+CFA 3 days earlier. DCs were enriched on a 16% metrizamide gradient and subjected to flow analysis. MoDCs (CD11c⁺CD8⁻CD11b⁺Gr-1⁺); CD8 DC (CD11c⁺CD8⁺CD11b⁺Gr-1⁻); pDC (CD11c⁺Gr-1⁻CD11b⁺). Dashed line: isotype control; thick line: Ab staining.