Influence of human cytomegalovirus infection on the NK cell receptor repertoire in children

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An error was introduced in Figure 4 in this article. The correct figure is shown below.

**Figure 4.** Expression of NKG2C in children with active excretion of hCMV. (A) Peripheral blood lymphocytes (PBL) from hCMV-seropositive children, with or without active excretion of CMV, and seronegative children were analyzed by flow cytometry for NKG2C expression by CD3⁻CD56⁺ and CD3⁻CD56⁻ cells as described in Figure 1. Data correspond to the mean ± SEM. (B) Cells were gated on the CD3⁻CD56⁺ or CD3⁻CD56⁻ populations and further analyzed for NKG2C expression (R4). Numbers correspond to the % NKG2C⁺ cells. Representative dot plots of CD3⁻CD56⁺ and CD3⁻CD56⁻ cells from two seropositive children with or without active CMV secretion (middle and upper panels, respectively), and a seronegative donor (lower panels) are displayed.