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Corrigendum: Different recovery patterns of CMV-specific and WT1-specific T cells in patients with acute myeloid leukemia undergoing allogeneic hematopoietic cell transplantation: impact of CMV infection and leukemia relapse

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KEYWORDS

cytomegalovirus, WT1 = Wilms tumor 1, immune reconstitution, stem cell transplantation, acute myeloid leukemia (AML)

A corrigendum on

Different recovery patterns of CMV-specific and WT1-specific T cells in patients with acute myeloid leukemia undergoing allogeneic hematopoietic cell transplantation: impact of CMV infection and leukemia relapse

by Luo X-H, Poiret T, Liu Z, Meng Q, Nagchowdhury A and Ljungman P (2023) *Front. Immunol.* 13:1027593. doi: 10.3389/fimmu.2022.1027593

In the published article, there was an error. The original version of this article inadvertently contained a typographical error.

A correction has been made to **Materials and Methods**, *Determination and characterization of CMV-specific and WT1-specific CD8+ T cells by MHC-Dextramer analyses*, Paragraph 1. This sentence previously stated:

“CMV-specific T cells (CMV-CTL) and WT1-specific T cells (WT1-CTL) frequencies were quantified and phenotyped in patients by staining with PE-A*0201 CMV_{NLVPMVATV} Dextramer, PE-A*0201 WT1_{SLLFLLFSL} Dextramer and APC-A*0201 WT1_{VLPLTVAEV} Dextramer (Immunex, Copenhagen, Denmark) (Supplementary Figure 1).”

The corrected sentence appears below:

“CMV-specific T cells (CMV-CTL) and WT1-specific T cells (WT1-CTL) frequencies were quantified and phenotyped in patients by staining with PE-A*0201 CMV_{NLVPMVATV} Dextramer, PE-A*0201 WT1_{RMFPNAPYL} Dextramer and APC-A*0201 WT1_{SLGEQQYSV} Dextramer (Immunex, Copenhagen, Denmark) (Supplementary Figure 1).”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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