



## **Human Natural Killer Cells Prevent Infectious Mononucleosis Features** by Targeting Lytic Epstein-Barr Virus Infection

Obinna Chijioke, Anne Müller, Regina Feederle, Mario Henrique M. Barros, Carsten Krieg, Vanessa Emmel, Emanuela Marcenaro, Carol S. Leung, Olga Antsiferova, Vanessa Landtwing, Walter Bossart, Alessandro Moretta, Rocio Hassan, Onur Boyman, Gerald Niedobitek, Henri-Jacques Delecluse, Riccarda Capaul, and Christian Münz\* \*Correspondence: christian.muenz@uzh.ch

http://dx.doi.org/10.1016/j.celrep.2015.07.041

(Cell Reports 5, 1489-1498; December 26, 2013)

In the original published version of this article, the reverse complement primer sequence for the EBV titer was accidentally included. The correct sequence has been added and now appears with the published version of this paper online.

The authors apologize for this error.

