



**Universiteit
Leiden**
The Netherlands

The SPPL3-defined glycosphingolipid repertoire orchestrates HLA class I-mediated immune responses (vol 54, 132.e1, 2021)

Jongsma, M.L.M.; Waard, A.A. de; Raaben, M.; Zhang, T.; Cabukusta, B.; Platzer, R.; ... ; Spaapen, R.M.

Citation

Jongsma, M. L. M., Waard, A. A. de, Raaben, M., Zhang, T., Cabukusta, B., Platzer, R., ... Spaapen, R. M. (2021). The SPPL3-defined glycosphingolipid repertoire orchestrates HLA class I-mediated immune responses (vol 54, 132.e1, 2021). *Immunity*, 54(2), 387-387. doi:10.1016/j.immuni.2021.01.016

Version: Publisher's Version
License: [Creative Commons CC BY 4.0 license](#)
Downloaded from: <https://hdl.handle.net/1887/3263781>

Note: To cite this publication please use the final published version (if applicable).

Correction

The SPPL3-defined glycosphingolipid repertoire orchestrates HLA class I-mediated immune responses

Marlieke L.M. Jongsma, Antonius A. de Waard, Matthijs Raaben, Tao Zhang, Birol Cabukusta, René Platzer, Vincent A. Blomen, Anastasia Xagara, Tamara Verkerk, Sophie Bliss, Xiangrui Kong, Carolin Gerke, Lennert Janssen, Elmer Stickel, Stephanie Holst, Rosina Plomp, Arend Mulder, Soldano Ferrone, Frans H.J. Claas, Mirjam H.M. Heemskerk, Marieke Griffioen, Anne Halenius, Hermen Overkleeft, Johannes B. Huppa, Manfred Wuhrer, Thijn R. Brummelkamp, Jacques Neefjes, and Robbert M. Spaapen*

*Correspondence: r.spaapen@sanquin.nl

<https://doi.org/10.1016/j.immuni.2021.01.016>

(Immunity 54, 132–150.e1–e9; January 12, 2021)

In our article entitled “The SPPL3-defined glycosphingolipid repertoire orchestrates HLA class I-mediated immune responses,” we employed a glioblastoma cell line in some experiments to which we referred as U373. Short tandem repeat profiling-based authentication revealed that we had actually used the glioblastoma cell line U-251 instead of U373. The U-251 and U373 cell lines were derived from two different glioblastoma patients. An error occurring decades ago caused U-251 to be incorrectly distributed by multiple cell line repositories as “U373,” resulting in a misreporting of the cell line’s name that still occasionally occurs today (<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4303149/>). We have now corrected the name of the cell line we used to U-251. The misidentification does not affect the results, conclusions and implications discussed. The authors apologize for any confusion that may have been caused.