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The Journal of Immunology

CORRECTION | MAY 01 2017

Correction: Key Residues at Third CDR3 β Position Impact Structure and Antigen Recognition of Human Invariant NK TCRs **FREE**

Kenji Chamoto; ... et. al

J Immunol (2017) 198 (9): 3757.

<https://doi.org/10.4049/jimmunol.1700296>

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Key Residues at Third CDR3 β Position Impact Structure and Antigen Recognition of Human Invariant NK TCRs

J Immunol (February,2017)

A Subset of Human Autoreactive CD1c-Restricted T Cells Preferentially Expresses TRBV4-1⁺ TCRs

J Immunol (January,2018)

A single amino acid residue of CDR3 β alters the antigenicity and autoreactivity of human invariant natural killer T cell receptors (IRM7P.707)

J Immunol (May,2015)

Corrections

Chamoto, K., T. Guo, S. W. Scally, Y. Kagoya, M. Ancruzowski, C.-H. Wang, M. A. Rahman, K. Saso, M. O. Butler, P. P. L. Chiu, J.-P. Julien, and N. Hirano. 2017. Key residues at third CDR3 β position impact structure and antigen recognition of human invariant NK TCRs. *J. Immunol.* 198:1056–1065.

The fifth author's surname was spelled incorrectly. The correct spelling of his full name is Mark Anczurowski.

www.jimmunol.org/cgi/doi/10.4049/jimmunol.1700296