Tec kinases Itk and Rlk are required for CD8+ T cell responses to virus infection independent of their role in CD4+ T cell help.

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http://www.jimmunol.org/content/176/6/3842
CORRECTIONS


Figure 8 is incorrect. The corrected figure is shown below.


The second author’s middle initial was omitted. The correct name is Robert L. Ferris.


The eighth author’s last name was misspelled. The correct name is Leda Q. Vieira.

The ninth author’s last name was misspelled. The correct name is Hideaki Nakajima.


In Figure 2A, the three left-hand dot plot panels from Ly9$^{+/+}$ cells were mistakenly duplicated in the three right-hand dot plot panels of Ly9$^{-/-}$ cells. The numbers in each of the quadrants are correct and the error does not change any interpretation in the article. The corrected figure is shown below.


One of the first author’s affiliations was omitted. The corrected list of authors and affiliations is shown below.

Meng-Tsung Tien,2*,†‡ Stephen E. Girardin,2*, Béatrice Regnault,5 Lionel Le Bourhis,8 Marie-Agnès Dillies,7 Jean-Yves Coppée,7 Raphaëlle Bourdet-Sicard,9 Philippe J. Sansonetti,3* and Thierry Pédron8

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In Figure 1B, the WT Ca flux data line is missing from the Ca flux graph. The corrected figure is shown below.

In Discussion, the last reference in the paper is incorrect. The corrected sentence and reference are shown below.

It is known that the cytoplasmic domains of several components of the TCR complex tend to homo-oligomerize at high concentrations (41); perhaps ligand-induced clustering of the TCR drives the cytoplasmic domains of proximal receptors to rearrange, exposing the Nck binding epitope and propelling other signaling cascade processes.


In Discussion, in the second sentence of paragraph six, 10S-HDNA should have been 10S-HDHA. The corrected sentence is shown below.

Recently, classic steric analysis of 10S-HDHA and the formation of 10,20-diHDHA and 17-H(p)DHA were reportedly optimized for the plant LOs (49).


The title of the article is incorrect. The corrected title is shown below. The error has been corrected in the online version, which now differs from the print version as originally published.

Thymocyte Negative Selection Is Mediated by Protein Kinase C- and Ca2+-Dependent Transcriptional Induction of Bim