

***Mycobacterium tuberculosis* infection induces il12rb1 splicing to generate a novel *IL-12R β 1* isoform that enhances DC migration**

Richard T. Robinson, Shabaana A. Khader, Cynthia A. Martino, Jeffrey J. Fountain, Maria Teixeira-Coelho, John E. Pearl, Stephen T. Smiley, Gary M. Winslow, David L. Woodland, Michael J. Walter, Jose R. Conejo-Garcia, Ueli Gubler, and Andrea M. Cooper

Vol. 207, No. 3, March 15, 2010. Pages 591–605.

In the original version of this article, an error appeared the running title. The correct running title is as follows: Splicing of il12rb1 alters DC migration. The error has been corrected in the pdf version of the article.