

# Virus-specific T lymphocytes home to the skin during natural dengue infection

Rivino, Laura; Kumaran, Emmanuelle A.; Thein, Tun-Linn; Too, Chien Tei; Gan, Victor Chih Hao; Hanson, Brendon J.; Wilder-Smith, Annelies; Bertolotti, Antonio; Gascoigne, Nicholas R. J.; Lye, David Chien; Leo, Yee Sin; Akbar, Arne N.; Kemeny, David M.; MacAry, Paul A.

2015

Rivino, L., Kumaran, E. A., Thein, T. L., Too, C. T., Gan, V. C. H., Hanson, B. J., et al. (2015). Virus-specific T lymphocytes home to the skin during natural dengue infection. *Science Translational Medicine*, 7(278), 278ra35-.

<https://hdl.handle.net/10356/82909>

<https://doi.org/10.1126/scitranslmed.aaa0526>

---

© 2015 American Association for the Advancement of Science. This is the author created version of a work that has been peer reviewed and accepted for publication by *Science Translational Medicine*, American Association for the Advancement of Science. It incorporates referee's comments but changes resulting from the publishing process, such as copyediting, structural formatting, may not be reflected in this document. The published version is available at: [<http://dx.doi.org/10.1126/scitranslmed.aaa0526>].

# HI-RESOLUTION FIGURE PROOF

