

1,4,...

Published in final edited form as:

Cell Host Microbe. 2015 September 09; 18(3): 382. doi:10.1016/j.chom.2015.08.002.

## Isolation and Characterization of Broad and Ultrapotent Human Monoclonal Antibodies with Therapeutic Activity against Chikungunya Virus

Scott A. Smith,

Laurie A. Silva,

Julie M. Fox.

Andrew I. Flyak,

Nurgun Kose,

Gopal Sapparapu,

Solomiia Khomandiak,

Alison W. Ashbrook,

Kristen M. Kahle,

Rachel H. Fong,

Sherri Swayne,

Benjamin J. Doranz,

Charles E. McGee,

Mark T. Heise,

Pankaj Pal,

James D. Brien,

S. Kyle Austin,

Michael S. Diamond,

Terence S. Dermody,

James E. Crowe Jr.\*

In the originally published version of this article, there were two errors. The author Solomiia Khomandiak's last name was misspelled as "Khomadiak." Also, in the Results section, a sentence read as follows: "Seventeen of the mAbs exhibited neutralizing activity against Asian CHIKV strain SL15649-GFP virus replicon particles." This sentence should have read: "Seventeen of the mAbs exhibited neutralizing activity against ECSA CHIKV strain SL15649-GFP virus replicon particles." These errors have now been corrected online. The authors apologize for any confusion.

<sup>\*</sup>Correspondence: james.crowe@vanderbilt.edu.