

**BREAKTHROUGHS TAKE TIME.
ISOLATING CELLS SHOULDN'T.**

 **STEMCELL**
TECHNOLOGIES

LEARN MORE >



Correction: *Haemophilus influenzae* Surface Fibrils Contribute to Serum Resistance by Interacting with Vitronectin

This information is current as of July 19, 2018.

T. Hallström, E. Trajkovska, A. Forsgren and K. Riesbeck

J Immunol 2013; 190:4431; ;

doi: 10.4049/jimmunol.1390012

<http://www.jimmunol.org/content/190/8/4431>

Why *The JI*? Submit online.

- **Rapid Reviews! 30 days*** from submission to initial decision
- **No Triage!** Every submission reviewed by practicing scientists
- **Fast Publication!** 4 weeks from acceptance to publication

**average*

Subscription Information about subscribing to *The Journal of Immunology* is online at:
<http://jimmunol.org/subscription>

Permissions Submit copyright permission requests at:
<http://www.aai.org/About/Publications/JI/copyright.html>

Email Alerts Receive free email-alerts when new articles cite this article. Sign up at:
<http://jimmunol.org/alerts>

The Journal of Immunology is published twice each month by
The American Association of Immunologists, Inc.,
1451 Rockville Pike, Suite 650, Rockville, MD 20852
Copyright © 2013 by The American Association of
Immunologists, Inc. All rights reserved.
Print ISSN: 0022-1767 Online ISSN: 1550-6606.



Corrections

Hallström, T., E. Trajkovska, A. Forsgren, and K. Riesbeck. 2006. *Haemophilus influenzae* surface fibrils contribute to serum resistance by interacting with vitronectin. *J Immunol.* 177: 430–436.

In Fig. 8, two *Haemophilus* surface fibrils (Hsf) recombinant vectors were changed due to a technical error. Therefore, proteins produced in *Escherichia coli* were wrongly designated. The Hsf^{608–1351} is actually Hsf^{54–608}. In addition, Hsf^{54–608} should be replaced by Hsf^{608–1351} throughout the whole paper. Hsf^{54–608} is thus the major vitronectin-binding region in the Hsf molecule.

www.jimmunol.org/cgi/doi/10.4049/jimmunol.1390012