

Addendum

## Addendum: Kong, M.Y.; Whitley, R.J.; Peng, N.; Oster, R.; Schoeb, T.R.; Sullender, W.; Ambalavanan, N.; Clancy, J.P.; Gaggar, A.; Blalock J.E. Matrix Metalloproteinase-9 Mediates RSV Infection *in Vitro* and *in Vivo*. *Viruses* 2015, 30, 7, 4230–4253

Michele Y. F. Kong <sup>1</sup>,\*, Richard J. Whitley <sup>1</sup>, Ning Peng <sup>1</sup>, Robert Oster <sup>2</sup>, Trenton R. Schoeb <sup>3</sup>, Wayne Sullender <sup>4</sup>, Namasivayam Ambalavanan <sup>1</sup>, John Paul Clancy <sup>5</sup>, Amit Gaggar <sup>2,†</sup> and J. Edwin Blalock <sup>2,†</sup>

Received: 13 October 2015 ; Accepted: 14 October 2015 ; Published: 26 October 2015 Academic Editor: Eric O. Freed

- <sup>1</sup> Departments of Pediatrics, University of Alabama at Birmingham, PPS 102, 1600 5th Ave South, Birmingham, AL 35233, USA; rwhitley@peds.uab.edu (R.J.W.); npeng@peds.uab.edu (N.P.); nambalavanan@peds.uab.edu (N.A.)
- <sup>2</sup> Departments of Medicine, University of Alabama at Birmingham, PPS 102, 1600 5th Ave South, Birmingham, AL 35233, USA; roster@uabmc.edu (R.O.); agaggar1@uab.edu (A.G.); blalock@uab.edu (J.E.B.)
- <sup>3</sup> Departments of Genetics, University of Alabama at Birmingham, PPS 102, 1600 5th Ave South, Birmingham, AL 35233, USA; trs@uab.edu
- <sup>4</sup> Center for Global Health, Colorado School of Public Health, 13199 E Montview Blvd, Suite 310, A090 Aurora, CO 80045, USA; wsull@me.com
- <sup>5</sup> Cincinnati Children's Hospital Medical Center, 3333 Burnet Avenue, Cincinnati, OH 45229, USA; john.clancy@cchmc.org
- \* Correspondence: mkong@peds.uab.edu; Tel.: +1-205-638-9387; Fax: +1-205-975-6575
- † These authors contributed equally to this work.

The authors wish to make the following addition to their paper [1]. Gaggar, Amit and Blalock, J. Edwin contributed equally to this work. An Acknowledgement section was added and should read:

**Acknowledgments:** This work was funded by the National Institutes of Health (NICHD 5K12HD047349 and 5K08HL119359-02 to M.K., HL102371 to A.G., HL07783, HL090999 and HL087824 to J.E.B.) and the Veteran's Administration (1 I01BX001756 to A.G.). Research reported in this publication was supported by the National Institutes of Health and the Family Smoking Prevention and Tobacco Control Act. The content is solely the responsibility of the authors and does not necessarily represent the official views of the N.I.H. or the F.D.A.

## Reference

 Kong, M.Y.; Whitley, R.J.; Peng, N.; Oster, R.; Schoeb, T.R.; Sullender, W.; Ambalavanan, N.; Clancy, J.P.; Gaggar, A.; Blalock, J.E. Matrix Metalloproteinase-9 Mediates RSV Infection *in Vitro* and *in Vivo*. *Viruses* 2015, 30, 4230–4253. [CrossRef] [PubMed]



© 2015 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons by Attribution (CC-BY) license (http://creativecommons.org/licenses/by/4.0/).