

Correction

Mouse skin passage of a *Streptococcus pyogenes* Tn917 mutant of *sagA/pel* restores virulence, beta-hemolysis and *sagA/pel* expression without altering the position or sequence of the transposon: Correction

Thomas H Eberhard, Darren D Sledjeski and Michael DP Boyle*

Address: Department of Microbiology and Immunology, Medical College of Ohio, Toledo, Ohio, 43614

E-mail: Thomas H Eberhard - teberhard@mco.edu; Darren D Sledjeski - DSledjeski@mco.edu; Michael DP Boyle* - Mboyle@mco.edu

*Corresponding author

Published: 20 May 2002

BMC Microbiology 2002, 2:10

Received: 20 May 2002

Accepted: 20 May 2002

This article is available from: <http://www.biomedcentral.com/1471-2180/2/10>

© 2002 Eberhard et al; licensee BioMed Central Ltd. Verbatim copying and redistribution of this article are permitted in any medium for any purpose, provided this notice is preserved along with the article's original URL.

Editorial note

The original article can be viewed at [<http://www.biomedcentral.com/1471-2180/1/33>]

Correction

The acknowledgements section missed supporting grants:

This work was supported by grants from the National Institute of Health (AI 43474), the Ohio Board of Regents Research Challenge II, from the Ohio Valley affiliate of the American Heart Association AHA 0120308B and N-100229-01.

References

1. Eberhard TH, Sledjeski DD, Boyle MDP: **Mouse skin passage of a *Streptococcus pyogenes* Tn917 mutant of *sagA/pel* restores virulence, beta-hemolysis and *sagA/pel* expression without altering the position or sequence of the transposon.** *BMC Microbiol* 2001, 1:33

Publish with **BioMed Central** and every scientist can read your work free of charge

"BioMedcentral will be the most significant development for disseminating the results of biomedical research in our lifetime."

Paul Nurse, Director-General, Imperial Cancer Research Fund

Publish with **BMC** and your research papers will be:

- available free of charge to the entire biomedical community
- peer reviewed and published immediately upon acceptance
- cited in PubMed and archived on PubMed Central
- yours - you keep the copyright

Submit your manuscript here:

<http://www.biomedcentral.com/manuscript/>

 **BioMedcentral.com**

editorial@biomedcentral.com