

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

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Editorial note

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

Correction

The acknowledgements section missed supporting grants:

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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

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