

Minerva Access is the Institutional Repository of The University of Melbourne

Author/s:

Rivera-Hernandez, T;Carnathan, DG;Jones, S;Cork, AJ;Davies, MR;Moyle, PM;Toth, I;Batzloff, MR;McCarthy, J;Nizet, V;Goldblatt, D;Silvestri, G;Walker, MJ

Title:

Erratum for: An experimental group a Streptococcus vaccine that reduces pharyngitis and tonsillitis in a nonhuman primate model (mBio, (2019) 10, 2, 10.1128/mBio.00693-19)

Date:

2020-11-01

Citation:

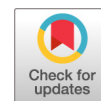
Rivera-Hernandez, T., Carnathan, D. G., Jones, S., Cork, A. J., Davies, M. R., Moyle, P. M., Toth, I., Batzloff, M. R., McCarthy, J., Nizet, V., Goldblatt, D., Silvestri, G. & Walker, M. J. (2020). Erratum for: An experimental group a Streptococcus vaccine that reduces pharyngitis and tonsillitis in a nonhuman primate model (mBio, (2019) 10, 2, 10.1128/mBio.00693-19). Mbio, 11 (6), pp.1-. <https://doi.org/10.1128/mBio.02995-20>.

Persistent Link:

<https://hdl.handle.net/11343/272237>

License:

CC BY



Erratum for Rivera-Hernandez et al., “An Experimental Group A *Streptococcus* Vaccine That Reduces Pharyngitis and Tonsillitis in a Nonhuman Primate Model”

Tania Rivera-Hernandez,^{a,b} Diane G. Carnathan,^{c,d} Scott Jones,^e Amanda J. Cork,^{a,b}  Mark R. Davies,^{a,b,f} Peter M. Moyle,^{a,g} Istvan Toth,^{a,b} Michael R. Batzloff,^h  James McCarthy,ⁱ  Victor Nizet,^j David Goldblatt,^e Guido Silvestri,^{c,d} Mark J. Walker^{a,b}

^aAustralian Infectious Diseases Research Centre, The University of Queensland, St. Lucia, QLD, Australia

^bSchool of Chemistry and Molecular Biosciences, The University of Queensland, St. Lucia, QLD, Australia

^cEmory Vaccine Center, Emory University, Atlanta, Georgia, USA

^dYerkes National Primate Research Center, Emory University, Atlanta, Georgia, USA

^eGreat Ormond Street Institute of Child Health, University College London, London, United Kingdom

^fPeter Doherty Institute, University of Melbourne, Parkville, VIC, Australia

^gSchool of Pharmacy, The University of Queensland, St. Lucia, QLD, Australia

^hInstitute for Glycomics, Griffith University, Gold Coast, QLD, Australia

ⁱAustralian Infectious Diseases Research Centre, QIMR Berghofer Medical Research Institute, Brisbane, QLD, Australia

^jDivision of Host-Microbe Systems and Therapeutics, Department of Pediatrics, University of California—San Diego, La Jolla, California, USA

Volume 10, issue 2, e00693-19, 2019, <https://doi.org/10.1128/mBio.00693-19>. On PDF page 7, the point mutations for SCPA were incorrectly written as “SCPA (D130A S617A)” and should be “SCPA (D130A S512A)”.

Citation Rivera-Hernandez T, Carnathan DG, Jones S, Cork AJ, Davies MR, Moyle PM, Toth I, Batzloff MR, McCarthy J, Nizet V, Goldblatt D, Silvestri G, Walker MJ. 2020. Erratum for Rivera-Hernandez et al., “An experimental group A *Streptococcus* vaccine that reduces pharyngitis and tonsillitis in a nonhuman primate model.” mBio 11:e02995-20. <https://doi.org/10.1128/mBio.02995-20>.

Copyright © 2020 Rivera-Hernandez et al. This is an open-access article distributed under the terms of the [Creative Commons Attribution 4.0 International license](https://creativecommons.org/licenses/by/4.0/).

Address correspondence to Mark J. Walker, mark.walker@uq.edu.au.

Published 1 December 2020