

Accepted Manuscript

Title: Impact of piglet oral vaccination against tuberculosis in endemic free-ranging wild boar populations

Authors: Iratxe Díez-Delgado, Iker A. Sevilla, Beatriz Romero, Eleanor Tanner, Jose A. Barasona, Andrew R. White, Peter W.W. Lurz, Mike Boots, José de la Fuente, Lucas Dominguez, Joaquin Vicente, Joseba M. Garrido, Ramón A. Juste, Alicia Aranaz, Christian Gortazar



PII: S0167-5877(17)30719-5
DOI: <https://doi.org/10.1016/j.prevetmed.2018.04.002>
Reference: PREVET 4446

To appear in: *PREVET*

Received date: 20-10-2017
Revised date: 19-2-2018
Accepted date: 4-4-2018

Please cite this article as: Díez-Delgado I, Sevilla IA, Romero B, Tanner E, Barasona JA, White AR, Lurz PWW, Boots M, de la Fuente J, Dominguez L, Vicente J, Garrido JM, Juste RA, Aranaz A, Gortazar C, Impact of piglet oral vaccination against tuberculosis in endemic free-ranging wild boar populations, *Preventive Veterinary Medicine* (2018), <https://doi.org/10.1016/j.prevetmed.2018.04.002>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Impact of piglet oral vaccination against tuberculosis in endemic free-ranging wild boar populations

Iratxe Díez-Delgado ^{a,b}, Iker A. Sevilla ^c, Beatriz Romero ^d, Eleanor Tanner ^e, Jose A. Barasona ^{a,d}, Andrew R. White ^e, Peter W.W. Lurz ^f, Mike Boots ^{g,h}, José de la Fuente ^{b,i}, Lucas Dominguez ^{a,d}, Joaquin Vicente ^b, Joseba M. Garrido ^c, Ramón A. Juste ^{c,j}, Alicia Aranaz ^a, Christian Gortazar ^b.

^a Departamento de Sanidad Animal, Facultad de Veterinaria, Universidad Complutense de Madrid. Avenida Puerta de Hierro s/n, 28040 Madrid, Spain

^b SaBio, Instituto de Investigación en Recursos Cinegéticos -IREC (CSIC-UCLM-JCCM). Ronda de Toledo 12, 13071 Ciudad Real, Spain

^c NEIKER-Instituto Vasco de Investigación y Desarrollo Agrario, Departamento de Sanidad Animal. C/ Berreaga 1, 48160 Vizcaya, Spain

^d Centro de Vigilancia Sanitaria Veterinaria (VISAVET), Universidad Complutense de Madrid. Avenida Puerta de Hierro s/n, 28040 Madrid, Spain

^e Department of Mathematics and the Maxwell Institute for Mathematical Sciences, Heriot-Watt University, Edinburgh, EH14 4AS UK

^f Lurzengasse 3, D-97236 Randersacker, Germany.

^g Department of Integrative Biology, University of California, Berkeley, CA 94720, USA

^h Biosciences, College of Life and Environmental Sciences, University of Exeter, Cornwall Campus, Treliiever Road, Penryn, Cornwall, TR10 9EZ.

ⁱ Department of Veterinary Pathobiology, Center for Veterinary Health Sciences, Oklahoma State University, Stillwater, OK 74078 USA.

Download English Version:

<https://daneshyari.com/en/article/8503412>

Download Persian Version:

<https://daneshyari.com/article/8503412>

[Daneshyari.com](https://daneshyari.com)