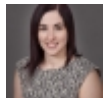


[Home](#) > The prevalence of multidrug resistance is higher among bovine than human *Salmonella enterica* serotype Newport, Typhimurium, and 4,5,12:i:– isolates in the United States but differs by serotype and geographic region

The prevalence of multidrug resistance is higher among bovine than human *Salmonella enterica* serotype Newport, Typhimurium, and 4,5,12:i:– isolates in the United States but differs by serotype and geographic region ^[1]

Submitted by [Lorraine Doralys Rodriguez-River...](#) ^[2] on 5 May 2014 - 4:27pm



^[2]

Title	The prevalence of multidrug resistance is higher among bovine than human <i>Salmonella enterica</i> serotype Newport, Typhimurium, and 4,5,12:i:– isolates in the United States but differs by serotype and geographic region
Publication Type	Journal Article
Year of Publication	2010
Authors	Hoelzer, K ^[3] , Soyer, Y ^[4] , Rodriguez-Rivera, LD ^[5] , Cummings, KJ ^[6] , McDonough, PL ^[7] , Schoonmaker-Bopp, DJ ^[8] , Root, TP ^[9] , Dumas, NB ^[10] , Warnick, LD ^[11] , Gröhn, YT ^[12] , Martin, W ^[13] , Baker, KNK ^[14] , Besser, TE ^[15] , Hancock, DD ^[16] , Davis, MA ^[17]
Journal	Appl. Environ. Microb.
Volume	76
Issue	17
Pagination	5947 - 5959
Date Published	2010///
Keywords	MDR ^[18] , Newport ^[19] , Prevalence ^[20] , Salmonella ^[21] , Typhimurium ^[22]

Copyright © 2006-Present CienciaPR and CAPRI, except where otherwise indicated, all rights reserved

[Privacy](#) | [Terms](#) | [Community Norms](#) | [About CienciaPR](#) | [Contact Us](#)

Source URL:<https://www.cienciapr.org/en/prevalence-multidrug-resistance-higher-among-bovine-human-salmonella-enterica-serotype-newport?language=es>

Links

[1] <https://www.cienciapr.org/en/prevalence-multidrug-resistance-higher-among-bovine-human-salmonella-enterica-serotype-newport?language=es> [2] <https://www.cienciapr.org/en/user/ldrr242?language=es> [3] <https://www.cienciapr.org/en/biblio?language=es&f%5Bauthor%5D=3023> [4] <https://www.cienciapr.org/en/biblio?language=es&f%5Bauthor%5D=3024> [5] <https://www.cienciapr.org/en/biblio?language=es&f%5Bauthor%5D=3025> [6] <https://www.cienciapr.org/en/biblio?language=es&f%5Bauthor%5D=3026> [7] <https://www.cienciapr.org/en/biblio?language=es&f%5Bauthor%5D=3027> [8] <https://www.cienciapr.org/en/biblio?language=es&f%5Bauthor%5D=3028> [9] <https://www.cienciapr.org/en/biblio?language=es&f%5Bauthor%5D=3029> [10] <https://www.cienciapr.org/en/biblio?language=es&f%5Bauthor%5D=3030> [11] <https://www.cienciapr.org/en/biblio?language=es&f%5Bauthor%5D=3031> [12] <https://www.cienciapr.org/en/biblio?language=es&f%5Bauthor%5D=3032> [13] <https://www.cienciapr.org/en/biblio?language=es&f%5Bauthor%5D=3033> [14] <https://www.cienciapr.org/en/biblio?language=es&f%5Bauthor%5D=3034> [15] <https://www.cienciapr.org/en/biblio?language=es&f%5Bauthor%5D=3035> [16] <https://www.cienciapr.org/en/biblio?language=es&f%5Bauthor%5D=3036> [17] <https://www.cienciapr.org/en/biblio?language=es&f%5Bauthor%5D=3037> [18] <https://www.cienciapr.org/en/biblio?language=es&f%5Bkeyword%5D=2407> [19] <https://www.cienciapr.org/en/biblio?language=es&f%5Bkeyword%5D=2408> [20] <https://www.cienciapr.org/en/biblio?language=es&f%5Bkeyword%5D=655> [21] <https://www.cienciapr.org/en/biblio?language=es&f%5Bkeyword%5D=2409> [22] <https://www.cienciapr.org/en/biblio?language=es&f%5Bkeyword%5D=2410> [23] <http://aem.asm.org/content/76/17/5947.abstract>