

of an ELISA test with high sensitivity and, more crucially, specificity for WNV, limits the design of large-scale population serosurvey studies. Urgent efforts are required to address this limitation.

In conclusion, our study indicated seropositivity in the south-central region of Spain. In this way, reporting cases in Spain may be plausible even in areas not at high risk, highlighting the importance of ongoing surveillance and research to manage WNV infection in this region.

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Funding information was missing in Novel Highly Pathogenic Avian Influenza A(H5N1) Clade 2.3.4.4b Virus in Wild Birds, South Korea (S.-h. Lee et al.). The article has been corrected online (https://wwwnc.cdc.gov/eid/article/29/7/22-1893_article).

Correction: Vol. 28, No. 6

An affiliation for the first author was missing in Lyme Disease, Anaplasmosis, and Babesiosis, Atlantic Canada (Z.O. Allehebi et al.). The article has been corrected online (https://wwwnc.cdc.gov/eid/article/28/6/22-0443_article).