West Nile Virus Surveillance, Guadeloupe, 2003–2004

References

- Quirin R, Salas M, Zientara S, Zeller H, Labie J, Murri S, et al. West Nile virus, Guadeloupe. Emerg Infect Dis. 2004;10:706–8.
- Blitvich BJ, Fernandez-Salas I, Contreras-Cordero JF, Marlenee NL, Gonzalez-Rojas JI, Komar N, et al. Serologic evidence of West Nile virus infection in horses, Coahuila State, Mexico. Emerg Infect Dis. 2003;9:853–6.
- Fernandez-Salas I, Contreras-Cordero JF, Blitvich BJ, Gonzalez-Rojas JI, Cavazos-Alvarez A, Marlenee NL, et al. Serologic evidence of West Nile virus infection in birds, Tamaulipas State, Mexico. Vector Borne Zoonotic Dis. 2003;3:209–13.
- Komar O, Robbins MB, Klenk K, Blitvich BJ, Marlenee NL, Burkhalter KL, et al. West Nile virus transmission in resident birds, Dominican Republic. Emerg Infect Dis. 2003;9:1299–302.
- Dupuis AP II, Marra PP, Kramer LD. Serologic evidence of West Nile virus transmission, Jamaica, West Indies. Emerg Infect Dis. 2003;9:860–3.
- Blitvich BJ, Bowen RA, Marlenee NL, Hall RA, Bunning ML, Beaty BJ. Epitope-blocking enzyme-linked immunosorbent assays for detection of West Nile virus antibodies in domestic mammals. J Clin Microbiol. 2003;41:2676–9.
- Blitvich BJ, Marlenee NL, Hall RA, Calisher CH, Bowen RA, Roehrig JT, et al. Epitope-blocking enzyme-linked immunosorbent assays for the detection of serum antibodies to West Nile virus in multiple avian species. J Clin Microbiol. 2003;41:1041–7.
- Gould LH, Fikrig E. West Nile virus: a growing concern? J Clin Invest. 2004;113:1102–7.

- Goddard LB, Roth AE, Reisen WK, Scott TW. Vector competence of California mosquitoes for West Nile virus. Emerg Infect Dis. 2002;8:1385–91.
- Reiter P. Weather, vector biology, and arboviral recrudescence. In: Monath TP. The arboviruses: epidemiology and ecology. Volume 1. Boca Raton (FL): CRC Press. 1988. p. 245–55.
- Day JF, Curtis GA. When it rains, they soar—and that makes *Culex nigripalpus* a dangerous mosquito. American Entomologist. 1994;40:162–7.
- Centro Nacional de Vigilancia Epidemiológica. Diagnóstico de laboratorio para VON hasta el 9 de diciembre de 2004 [database on the Internet]. [cited 2005 May 13]. Available from http://www.cenave. gob.mx/von/archivos/ResumenCASOSVON.xls
- Davis CT, Beasley DWC, Guzman H, Siirin M, Parsons RE, Tesh RB, et al. Emergence of attenuated West Nile virus variants in Texas, 2003. Virology. 2004;330:342–50.
- Beasley DWC, Davis CT, Estrada-Franco J, Navarro-Lopez R, Campomanes-Cortes A, Tesh RB, et al. Genome sequence and attenuating mutations in West Nile virus isolate from Mexico. Emerg Infect Dis. 2004;10:2221–4.

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Landscape

Mary Oliver

Isn't it plain the sheets of moss, except that they have no tongues, could lecture all day if they wanted about

spiritual patience? Isn't it clear the black oaks along the path are standing as though they were the most fragile of flowers?

Every morning I walk like this around the pond, thinking: if the doors of my heart ever close, I am as good as dead.

Every morning, so far, I'm alive. And now the crows break off from the rest of the darkness and burst up into the sky—as though

all night they had thought of what they would like their lives to be, and imagined their strong, thick wings.

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