

Lack of Evidence for Zoonotic Transmission of Schmallenberg Virus

Technical Appendix

Supplementary References

41. Hart TJ, Kohl A, Elliott RM. Role of the NSs protein in the zoonotic capacity of orthobunyaviruses. *Zoonoses Public Health*. 2009;56:285–96. [PubMed](#)
<http://dx.doi.org/10.1111/j.1863-2378.2008.01166.x>
42. ProMED-mail. Schmallenberg virus—Europe (26): vector, morphology. 2012 [cited 2012 May 2]. <http://www.promedmail.org>, archive no. 20120311.1066949.
43. Rasmussen LD, Kristensen B, Kirkeby C, Rasmussen TB, Belsham GJ, Bødker R, et al. Culicoids as vectors of Schmallenberg virus. *Emerg Infect Dis*. 2012;18:1204–6. [PubMed](#)
<http://dx.doi.org/10.3201/eid1807.120385>
44. ProMED-Mail. Schmallenberg virus—Europe (35): update, Italy, vector. 2012 [cited 2012 May 2]. <http://www.promedmail.org/>, archive no. 20120429.1117755.
45. Lo MK, Rota PA. The emergence of Nipah virus, a highly pathogenic paramyxovirus. *J Clin Virol*. 2008;43:396–400. [PubMed](#) <http://dx.doi.org/10.1016/j.jcv.2008.08.007>
46. Koopmans M, Wilbrink B, Conyn M, Natrop G, van der Nat H, Vennema H, et al. Transmission of H7N7 avian influenza A virus to human beings during a large outbreak in commercial poultry farms in the Netherlands. *Lancet*. 2004;363:587–93. [PubMed](#)
[http://dx.doi.org/10.1016/S0140-6736\(04\)15589-X](http://dx.doi.org/10.1016/S0140-6736(04)15589-X)
47. de Wit E, Fouchier RA. Emerging influenza. *J Clin Virol*. 2008;41:1–6. [PubMed](#)
<http://dx.doi.org/10.1016/j.jcv.2007.10.017>
48. Vijgen L, Keyaerts E, Lemey P, Maes P, Van Reeth K, Nauwynck H, et al. Evolutionary history of the closely related group 2 coronaviruses: porcine hemagglutinating encephalomyelitis virus, bovine coronavirus, and human coronavirus OC43. *J Virol*. 2006;80:7270–4. [PubMed](#)
<http://dx.doi.org/10.1128/JVI.02675-05>
49. Mackenzie JS, Williams DT. The zoonotic flaviviruses of southern, south-eastern and eastern Asia, and Australasia: the potential for emergent viruses. *Zoonoses Public Health*. 2009;56:338–56. [PubMed](#) <http://dx.doi.org/10.1111/j.1863-2378.2008.01208.x>

50. MacDonald G. The epidemiology and control of malaria. London: Oxford University Press; 1957.
51. Elbers ARW, Loeffen WLA, Quak S, de Boer-Luijtz E, van der Spek AN, Bouwstra R, et al. Seroprevalence of Schmallenberg virus antibodies among dairy cattle, the Netherlands, winter 2011–2012. *Emerg Infect Dis.* 2012;18:1065–71. [PubMed](#)
<http://dx.doi.org/10.3201/eid1807.120323>
52. Ducombe T, Wilking H, Stark K, Takla A, Askar M, Schaade L, et al. Lack of evidence for Schmallenberg virus infection in highly exposed persons, Germany, 2012. *Emerg Infect Dis.* 2012;18:1333–5. [PubMed](#) <http://dx.doi.org/10.3201/eid1808.120533>