

- Development and preliminary evaluation of a new real-time RT-PCR assay for detection of peste des petits ruminants virus genome. *Transbound Emerg Dis.* 2013; Jul 19. [Epub ahead of print]. <http://dx.doi.org/10.1111/tbed.12117>
9. Couacy-Hymann E, Roger F, Hurard C, Guillou JP, Libeau G, Diallo A. Rapid and sensitive detection of peste des petits ruminants virus by a polymerase chain reaction assay. *J Virol Methods.* 2002;100:17–25. [http://dx.doi.org/10.1016/S0166-0934\(01\)00386-X](http://dx.doi.org/10.1016/S0166-0934(01)00386-X)
10. Tamura K, Stecher G, Peterson D, Filipski A, Kumar S. MEGA6: molecular evolutionary genetics analysis version 6.0. *Mol Biol Evol.* 2013;30:2725–9. <http://dx.doi.org/10.1093/molbev/mst197>

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Correction: Vol. 20, No. 1

In the article Foodborne Trematodiasis and *Opisthorchis felineus* Acquired in Italy (H. F. Wunderink et al.), author Wouter Rozemeijer’s name was spelled incorrectly. The article has been corrected online (http://wwwnc.cdc.gov/eid/article/20/1/13-0476_article).

