

Trapping was authorized by the Ministry of Public Health, Republic of Guinea (permission no. 2003/PFHG/05/GUI).

This study was supported by Deutsche Forschungsgemeinschaft (grant KR 1293/2-4), the European Community (INCO-DEV grant ICA4-CT2002-10050, VIZIER project LSHG-CT-2004-511960, Marie Curie fellowship MEIF-CT2003-506686), and the Howard Hughes Medical Institute.

Boris Klempa,*†

Elisabeth Fichet-Calvet,‡

Emilie Lecompte,§ Brita Auste,*

Vladimir Aniskin,¶ Helga Meisel,*

Patrick Barrière,#

Lamine Koivogui,**

Jan ter Meulen,§†

and Detlev H. Krüger*

*University Hospital Charité, Berlin, Germany; †Slovak Academy of Sciences, Bratislava, Slovak Republic; ‡Museum National d'Histoire Naturelle, Paris, France;

§Current affiliation: Leiden University Medical Center, Leiden, the Netherlands

§Philipps University, Marburg, Germany; ¶Severtsov Institute of Ecology and Evolution, Moscow, Russia; #Université de Rennes 1, Paimpont, France; and **Viral Hemorrhagic Fever Project, Conakry, Guinea

References

- Schmaljohn CS, Hjelle B. Hantaviruses: a global disease problem. *Emerg Infect Dis.* 1997;3:95–104.
- Kruger DH, Ulrich R, Lundkvist A. Hantavirus infections and their prevention. *Microbes Infect.* 2001;3:1129–44.
- Mertz GJ, Hjelle BL, Bryan RT. Hantavirus infection. *Adv Intern Med.* 1997;42:369–421.
- Schmidt HA, Strimmer K, Vingron M, von Haeseler A. TREE-PUZZLE: Maximum likelihood phylogenetic analysis using quartets and parallel computing. *Bioinformatics.* 2002;18:502–4.
- Klempa B, Fichet-Calvet E, Lecompte E, Auste B, Aniskin V, Meisel H, et al. Hantavirus in African wood mouse, Guinea. *Emerg Infect Dis.* 2006;12:838–40.
- Carey DE, Reuben R, Panicker KN, Shope RE, Myers RM. Thottapalayam virus: a presumptive arbovirus isolated from a shrew in India. *Indian J Med Res.* 1971;59:1758–60.
- Zeller HG, Karabatsos N, Calisher CH, Digoutte JP, Cropp CB, Murphy FA, et al. Electron microscopic and antigenic studies of uncharacterized viruses. II. Evidence suggesting the placement of viruses in the family Bunyaviridae. *Arch Virol.* 1989;108:211–27.
- Xiao SY, Leduc JW, Chu YK, Schmaljohn CS. Phylogenetic analyses of virus isolates in the genus Hantavirus, family Bunyaviridae. *Virology.* 1994;198:205–17.
- Hutterer R. Order Soricomorpha. In: Wilson DE, Reeder DM, editors. *Mammal species of the world: A taxonomic and geographic reference*, 3rd ed, vol.1. Baltimore: Johns Hopkins University Press; 2005. p. 220–311.
- Chu YK, Jennings G, Schmaljohn A, Elgh F, Hjelle B, Lee HW, et al. Cross-neutralization of hantaviruses with immune sera from experimentally infected animals and from hemorrhagic fever with renal syndrome and hantavirus pulmonary syndrome patients. *J Infect Dis.* 1995;172:1581–4.

Address for correspondence: Detlev H. Krüger, Institute of Virology, Helmut-Ruska-Haus, University Hospital Charité, Campus Charité Mitte, Charitéplatz 1, D-10117 Berlin, Germany; email: detlev.kruger@charite.de

Correction, Vol. 13, No. 1

In "Parvoviruses PARV4/5 in Hepatitis C Virus-infected Persons," by J. F. Fryer et al., an error occurred. The originally published title incorrectly included the word "Patient." The correct title is "Parvoviruses PARV4/5 in Hepatitis C Virus-infected Persons."

The updated article is available at <http://www.cdc.gov/ncidod/EID/13/1/175.htm>

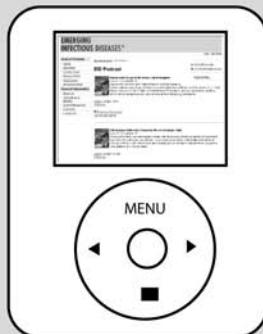
We regret any confusion this error may have caused.

Correction, Vol. 13, No. 2

In "Avian Influenza Risk Perception, Europe and Asia," by Onno de Zwart et al., an error occurred. In the abstract, the last sentence should state, "Risk perceptions were higher in Europe than in Asia; efficacy beliefs were lower in Europe than in Asia."

The corrected abstract appears in the updated article, available at <http://www.cdc.gov/EID/content/13/2/290.htm>

We regret any confusion this error may have caused.



Now Podcasting
For Emerging Infectious Diseases content on the go,
see podcast link at www.cdc.gov/eid

