



CORRECTION

Open Access

Diagnosis and phylogenetic analysis of Orf virus from goats in China: a case report

Keshan Zhang, Youjun Shang, Ye Jin, Guangxiang Wang, Haixue Zheng, Jijun He, Zhongxin Lu and Xiangtao Liu*

Correction

After publication of this work [1], we noted that we inadvertently failed to include the complete list of all coauthors. The full list of authors has now been added and the Authors' contributions and Competing interests section modified accordingly.

Competing interests

Financial support was provided by the National Modern Meat Caprine Industrial Technology System (nycyx-39), and the Integration and demonstration of foot-and-mouth disease comprehensive prevention and control of national technological support project (2006BAD06A17). Corresponding author is the unique person responsible for these projects.

All authors belongs to the same research unit(Lanzhou Veterinary Research Institute), so they have no conflicts of interest.

Authors' contributions

KZ: carried out most of the studies and drafted the manuscript. YS: Study coordination and preparation of the final report. JY, JH: amplified the complete B2L gene. GW: Clinical investigation and sampling. HZ, ZL: consultation. XL: Idea, the leader of the project.

All authors read and approved the final manuscript.

Author Details

Lanzhou Veterinary Research Institute of Chinese Academy of Agriculture Science, State KeyLaboratory of Veterinary Etiological Biology, National Foot-and-Mouth Disease ReferenceLaboratory, Key Laboratory of Animal Virology of Ministry of Agriculture, Xujiaoping No.1, Yanchangpu, Lanzhou, Gansu, 730046, PR China

Received: 26 May 2010 Accepted: 9 June 2010

Published: 9 June 2010

References

1. Zhang Keshan, Lu Zhongxin, Shang Youjun, Zheng Haixue, Jin Ye, He Jijun, Liu Xiangtao: Diagnosis and phylogenetic analysis of Orf virus from goats in China: a case report. *Virology Journal* 2010, **7**:78. doi:10.1186/1743-422X-7-78

doi: 10.1186/1743-422X-7-121

Cite this article as: Zhang et al., Diagnosis and phylogenetic analysis of Orf virus from goats in China: a case report *Virology Journal* 2010, **7**:121

* Correspondence: hnxiangtao@hotmail.com

¹ Lanzhou Veterinary Research Institute of Chinese Academy of Agriculture Science, State KeyLaboratory of Veterinary Etiological Biology, National Foot-and-Mouth Disease ReferenceLaboratory, Key Laboratory of Animal Virology of Ministry of Agriculture, Xujiaoping No.1, Yanchangpu, Lanzhou, Gansu, 730046, PR China

Full list of author information is available at the end of the article

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit

