Accepted Manuscript

Genetic and physicochemical analyses of a novel ferret hepatitis E virus, and clinical signs of infection after birth

Tian-Cheng Li, Sayaka Yoshizaki, Michiyo Kataoka, Yasushi Ami, Yuriko Suzaki, Yen Hai Doan, Kei Haga, Koji Ishii, Naokazu Takeda, Takaji Wakita

PII: S1567-1348(17)30109-0

DOI: doi: 10.1016/j.meegid.2017.03.026

Reference: MEEGID 3106

To appear in: Infection, Genetics and Evolution

Received date: 15 January 2017 Revised date: 23 March 2017 Accepted date: 24 March 2017



Please cite this article as: Tian-Cheng Li, Sayaka Yoshizaki, Michiyo Kataoka, Yasushi Ami, Yuriko Suzaki, Yen Hai Doan, Kei Haga, Koji Ishii, Naokazu Takeda, Takaji Wakita, Genetic and physicochemical analyses of a novel ferret hepatitis E virus, and clinical signs of infection after birth. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Meegid(2017), doi: 10.1016/j.meegid.2017.03.026

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Genetic and physicochemical analyses of a novel ferret hepatitis E virus, and clinical signs of infection after birth

Tian-Cheng Li¹*, Sayaka Yoshizaki¹, Michiyo Kataoka², Yasushi Ami³, Yuriko Suzaki³, Yen Hai Doan¹, Kei Haga¹, Koji Ishii¹, Naokazu Takeda⁴, and Takaji Wakita¹

¹Department of Virology II, ²Department of Pathology, ³Division of Experimental Animals Research, National Institute of Infectious Diseases, Gakuen 4-7-1, Musashi-murayama, Tokyo 208-0011, Japan

⁴Research Institute for Microbial Diseases, Osaka University, Suita, Osaka 565-0781, Japan

Running title: A novel ferret HEV strain.

*Corresponding author: Dr. Tian-Cheng Li, Department of Virology II, National Institute of Infectious Diseases, 4-7-1 Gakuen, Musashi-murayama, Tokyo 208-0011, Japan. Tel.: +81-42-561-0771; Fax: +81-42-565-4729; E-mail: litc@nih.go.jp

Download English Version:

https://daneshyari.com/en/article/5590434

Download Persian Version:

https://daneshyari.com/article/5590434

<u>Daneshyari.com</u>