Erratum for Sun et al., “Basic Amino Acid Substitution at Residue 367 of the Envelope Protein of Tembusu Virus Plays a Critical Role in Pathogenesis”

Mengxu Sun,^a Lijiao Zhang,^b Yanxin Cao,^a Jun Wang,^a Ziding Yu,^a Xue Sun,^a Fengli Liu,^a Zhuolin Li,^a Pinghuang Liu,^{a,c} Jingliang Su^a

^aKey Laboratory of Animal Epidemiology and Zoonosis, Ministry of Agriculture, College of Veterinary Medicine, China Agricultural University, Beijing, China

^bInstitute of Veterinary Medicine, Jiangsu Academy of Agricultural Sciences, Nanjing, China

^cDepartment of Surgery, Duke University School of Medicine, Durham, North Carolina, USA

Volume 94, no. 8, e02011-19, 2019, <https://doi.org/10.1128/JVI.02011-19>. Page 1: The affiliation footnotes in the byline for Fengli Liu and Pinghunag Liu should read as given above.

Citation Sun M, Zhang L, Cao Y, Wang J, Yu Z, Sun X, Liu F, Li Z, Liu P, Su J. 2020. Erratum for Sun et al., “Basic amino acid substitution at residue 367 of the envelope protein of Tembusu virus plays a critical role in pathogenesis”. *J Virol* 94:e00743-20. <https://doi.org/10.1128/JVI.00743-20>.

Copyright © 2020 American Society for Microbiology. All Rights Reserved.

Address correspondence to Pinghuang Liu, pingh_liu@163.com, or Jingliang Su, suzhang@cau.edu.cn.

Published 16 June 2020