

# Corrigendum: Genomic evolution and local epidemiology of *Klebsiella pneumoniae* from a major hospital in Beijing, China, over a 15 year period: dissemination of known and novel high-risk clones

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*Microbial Genomics* 2021;7, doi: 10.1099/mgen.0.000520

In the published version of this article, the corresponding author was listed incorrectly. The corresponding author statement should have read as follows:

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Additionally, in the first paragraph of the discussion section some text and accompanying references were mistakenly omitted. The omitted references and corrected text with corresponding citations are detailed below:

‘This study aimed to understand the population structure of *K. pneumoniae* within the People’s Liberation Army General Hospital (H301) in Beijing over a 15 year period. While several studies have investigated the genetic epidemiology of CR-Kp in China in general [19, 25, 26] and in Hospital 301 in particular [1–6], this study represents the first longitudinal investigation focusing on the broad *K. pneumoniae* population from China.’

1. Yang J, Ye L, Guo L, Zhao Q, Chen R, *et al.* A nosocomial outbreak of KPC-2-producing *Klebsiella pneumoniae* in a Chinese hospital: dissemination of ST11 and emergence of ST37, ST392 and ST395. *Clin Microbiol Infect.* 2013;19(11):e509–15.
2. Zhou G, Guo S, Luo Y, Ye L, Song Y, *et al.* NDM-1-producing strains, family *Enterobacteriaceae*, in hospital, Beijing, China. *Emerg Infect Dis.* 2014 ;20(2):340–2
3. Luo Y, Wang Y, Ye L, Yang J. Molecular epidemiology and virulence factors of pyogenic liver abscess causing *Klebsiella pneumoniae* in China. *Clin Microbiol Infect.* 2014;20(11):O818–24
4. Guo L, An J, Ma Y, Ye L, Luo Y, *et al.* Nosocomial outbreak of OXA-48-producing *Klebsiella pneumoniae* in a Chinese hospital: clonal transmission of ST147 and ST383. *PLoS One.* 2016;11(8):e0160754
5. An J, Guo L, Zhou L, Ma Y, Luo Y, *et al.* NDM-producing *Enterobacteriaceae* in a Chinese hospital, 2014–2015: identification of NDM-producing *Citrobacter werkmanii* and acquisition of blaNDM-1-carrying plasmid *in vivo* in a clinical *Escherichia coli* isolate. *J Med Microbiol.* 2016;65(11):1253–1259
6. Lai K, Ma Y, Guo L, An J, Ye L, *et al.* Molecular characterization of clinical IMP-producing *Klebsiella pneumoniae* isolates from a Chinese Tertiary hospital. *Ann Clin Microbiol Antimicrob.* 2017;16(1):42

The authors apologise for any inconvenience caused.

Received 01 June 2021; Published 18 August 2021

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