

Overestimated discriminatory power of MALDI-TOF mass spectrometry for typing of carbapenem-resistant *Klebsiella pneumoniae* clones – CORRIGENDUM

Corrigendum

Cite this article: Jiang F, Kong Z, Cheng C, Kang H, Gu B, Ma P (2020). Overestimated discriminatory power of MALDI-TOF mass spectrometry for typing of carbapenem-resistant *Klebsiella pneumoniae* clones – CORRIGENDUM. *Epidemiology and Infection* **148**, e5, 1–4. <https://doi.org/10.1017/S0950268819002097>

Fei Jiang, Ziyan Kong, Chen Cheng, Haiquan Kang, Bing Gu and Ping Ma

doi: <https://doi.org/10.1017/S0950268819002097>, Published online by Cambridge University Press, 17 December 2019

Original:

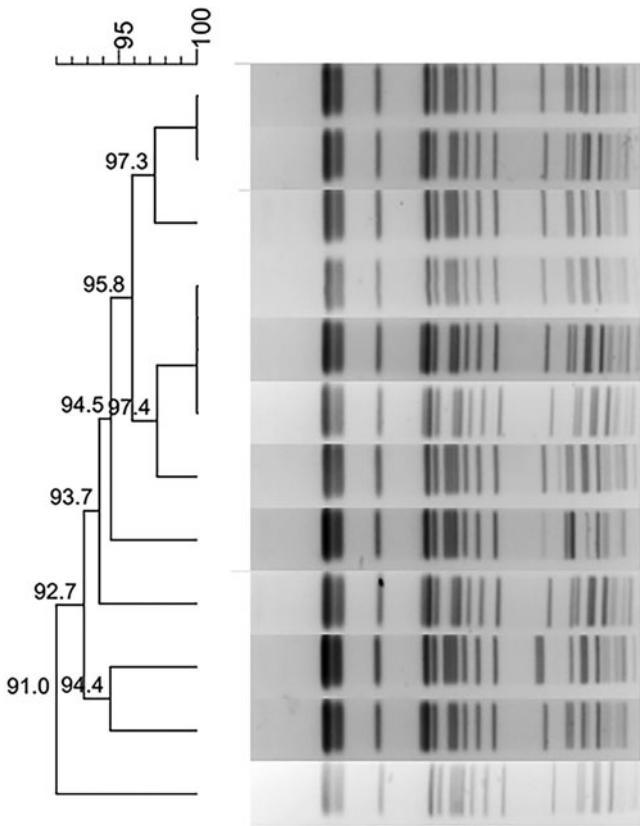


Fig. 1. Typing results of PFGE and MLST from 44 CRKP isolates. Two PFGE clones belong to ST337 and ST11, respectively.

Correction:

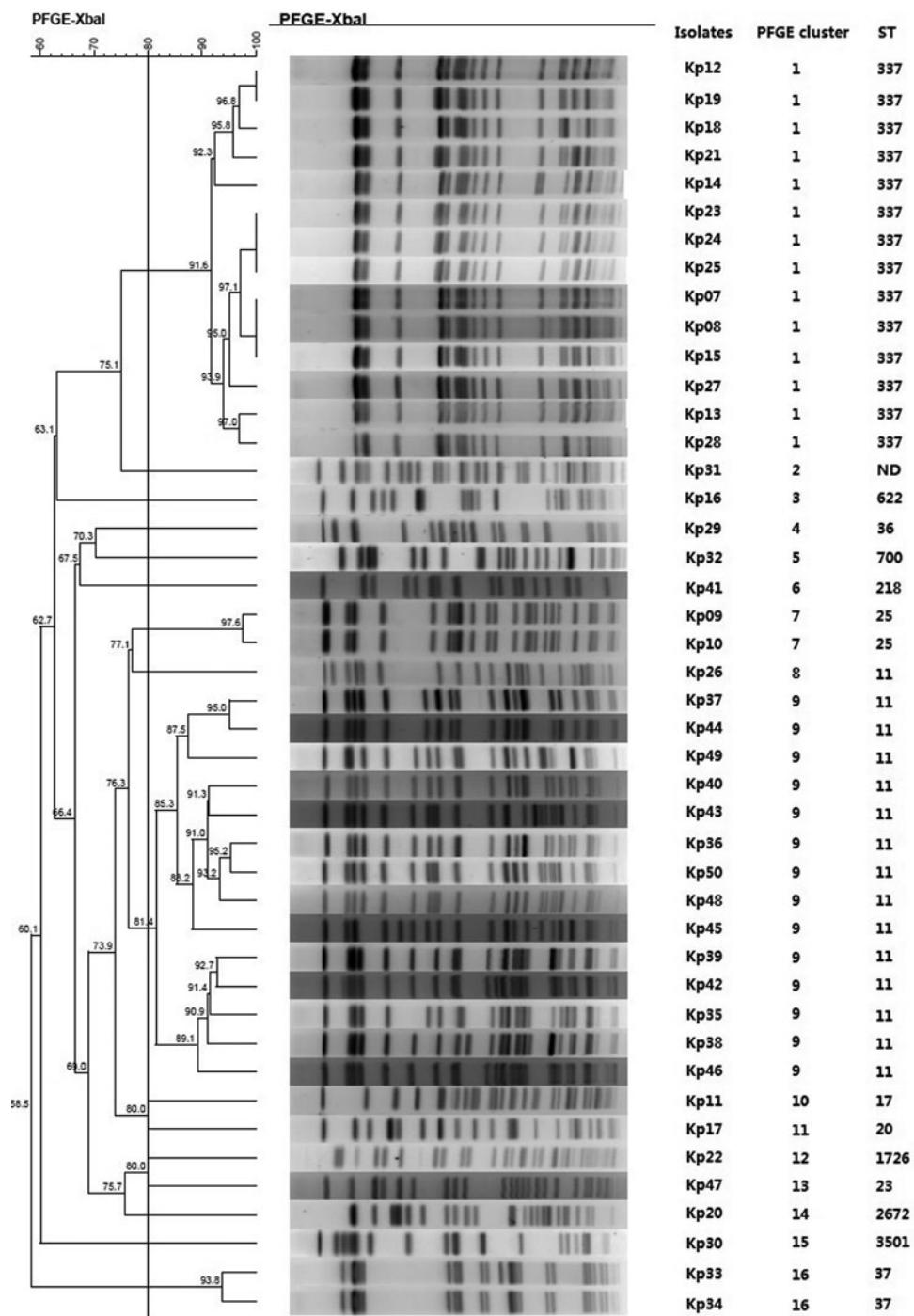


Fig. 1. Typing results of PFGE and MLST from 44 CRKP isolates. Two PFGE clones belong to ST337 and ST11, respectively.

Original:

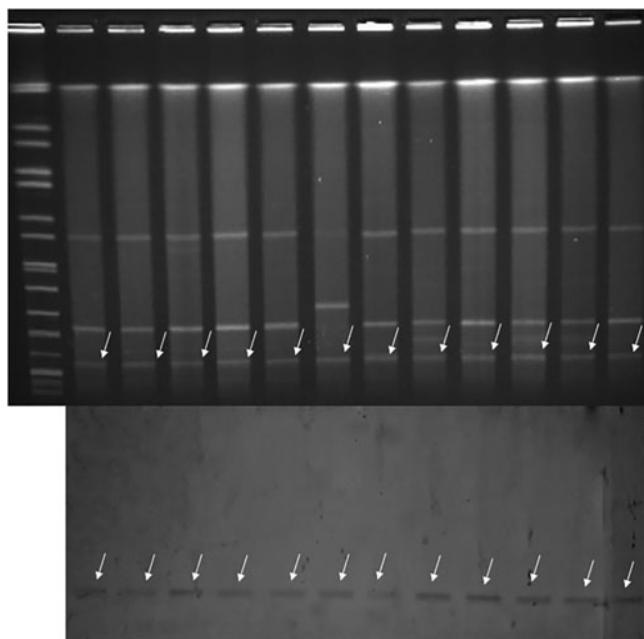


Fig. 2. Three-dimensional plot generated by MALDI-TOF MS. Four PCA clusters were identified. Strains from distinct PFGE clusters (PC) were grouped into one MALDI-TOF cluster, and strains belonging to the same PFGE cluster were assigned to more than one MALDI-TOF clusters.

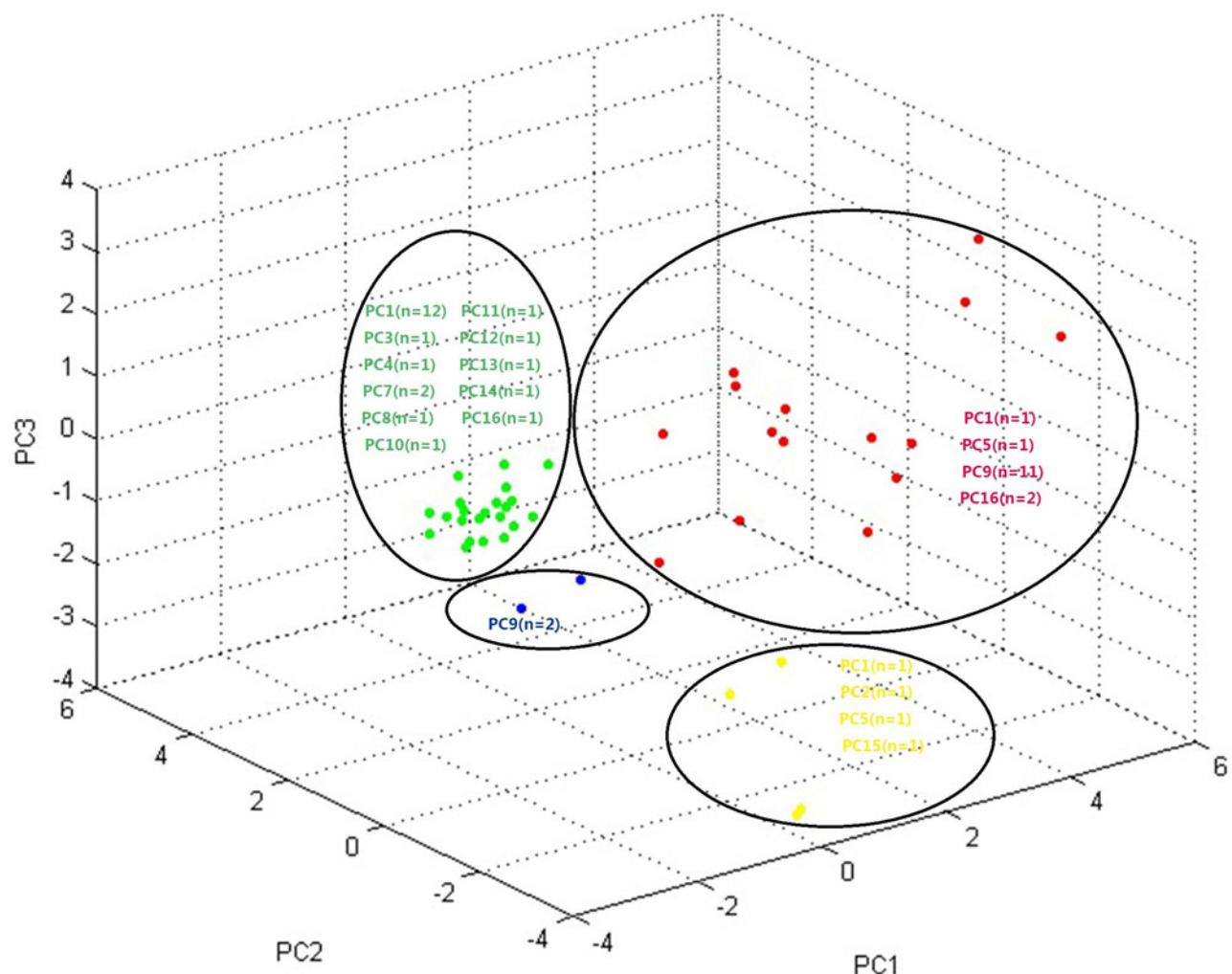
Correction:

Fig. 2. Three-dimensional plot generated by MALDI-TOF MS. Four PCA clusters were identified. Strains from distinct PFGE clusters (PC) were grouped into one MALDI-TOF cluster, and strains belonging to the same PFGE cluster were assigned to more than one MALDI-TOF clusters.

Reference

Jiang F, Kong Z, Cheng C, Kang H, Gu B, and Ma P (2019). Overestimated discriminatory power of MALDI-TOF mass spectrometry for typing of

carbapenem-resistant *Klebsiella pneumoniae* clones. *Epidemiology and Infection*, **147**, E324. doi:10.1017/S0950268819002097.