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<td>Author(s)</td>
<td>Lee, Kai Wei Kelvin; Arumugam, Krithika; Purbojati, Rikky Wenang; Tay, Qi Xiang Martin; Williams, Rohan Benjamin Hugh; Kjelleberg, Staffan; Rice, Scott A.</td>
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Draft Genome Sequence of *Klebsiella pneumoniae* Strain KP-1

Kai Wei Kelvin Lee,a,b Krithika Arumugam,a Rikky Wenang Purbojati,a Qi Xiang Martin Tay,a,b Rohan Benjamin Hugh Williams,a Staffan Kjelleberg,a,b,c Scott A. Rice.a,b,c

Singapore Centre on Environmental Life Sciences Engineering, Nanyang Technological University, Singapore; School of Biological Sciences, Nanyang Technological University, Singapore; Centre for Marine Bio-Innovation and School of Biotechnology and Biomolecular Sciences, University of New South Wales, Sydney, Australia

*Klebsiella pneumoniae* is ubiquitous in the environment and is a member of a three-species biofilm model. We compared the genome sequence of an environmental isolate, *K. pneumoniae* strain KP-1, to those of two clinical strains (NTUH-K2044 and MGH 78578). KP-1 possesses strain-specific prophage sequences that distinguish it from the clinical strains.

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**REFERENCES**


