Complete Genome Sequence of **Klebsiella pneumoniae** YH43

Tadayuki Iwase, a Yoshitoshi Ogura, b Tetsuya Hayashi, b Yoshimitsu Mizunoe a

Department of Bacteriology, The Jikei University School of Medicine, Minato-ku, Tokyo, Japan; Department of Bacteriology, Faculty of Medical Sciences, Kyushu University, Higashi-ku, Fukuoka, Japan

T.I. and Y.O. contributed equally to this article.

We report here the complete genome sequence of **Klebsiella pneumoniae** strain YH43, isolated from sweet potato. The genome consists of a single circular chromosome of 5,520,319 bp in length. It carries 8 copies of rRNA operons, 86 tRNA genes, 5,154 protein-coding genes, and the nif gene cluster for nitrogen fixation.

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**REFERENCES**


