Genome Sequence of the Alkane-Degrading Bacterium *Alcanivorax hongdengensis* Type Strain A-11-3

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*Alcanivorax hongdengensis* A-11-3T was isolated from an oil-enriched consortium enriched from the surface seawater of Hong-Deng dock in the Straits of Malacca and Singapore. Strain A-11-3T can degrade *n*-alkane and produce a lipopeptide biosurfactant. Here we report the genome of A-11-3T and the genes associated with alkane degradation.