



Title	Comparison of Database Search Methods for the Detection of Legionella pneumophila in Water Samples Using Metagenomic Analysis
Author(s)	Borthong, Jednipit; Omori, Ryosuke; Sugimoto, Chihiro et al.
Citation	Frontiers in microbiology, 9, 1272 https://doi.org/10.3389/fmicb.2018.01272
Issue Date	2018-06-19
Doc URL	https://hdl.handle.net/2115/71317
Rights(URL)	https://creativecommons.org/licenses/by/4.0/
Type	journal article
File Information	Image_1_ComparisonofDatabaseSearchMethodsfortheDetectionofLegionellapneumophilainWaterSamplesUsingMetagenomicAnalysis.P supplemental file



Supplementary Figure 1. Heatmap of potential pathogens identified by MEGAN using NCBI-NT from shotgun reads. Detected bacteria are shown in grey, which refers to reads higher than 0.001%. Undetected bacteria are shown in white. The results may contain false positives.

