

**Figure S4.** *M. plutonius*-specific PCR. *M. plutonius*-specific PCR was performed as described previously [10] using genomic DNA extracted from *M. plutonius* and *M. plutonius*-like isolates. Genomic DNA of *M. plutonius* type strain ATCC 35311 was used as a positive control. A PCR product (0.83 kb) was amplified from all strain/isolates used in this study.