Supplementary online material

I. Mokrousov*, O. Narvskaya, A. Vyazovaya, T. Otten, W.-W. Jiao, L. L. Gomes, P. N. Suffys, A.-D. Shen, B. Vishnevsky. Russian 'successful' clone B0/W148 of *Mycobacterium tuberculosis* Beijing genotype: multiplex PCR method for rapid detection and global screening.

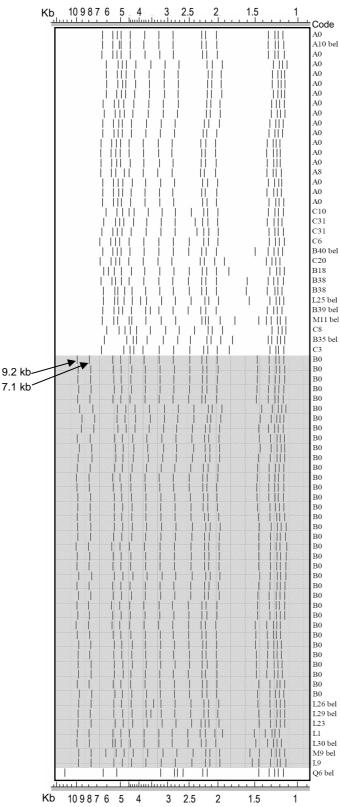


FIG. S1. Examples of the IS6110-RFLP profiles of *M. tuberculosis* Beijing genotype isolates used in this study. Beijing B0/W148-cluster profiles (B0/W148 and similar profiles with a characteristic double band) are shown in gray shade. Arrows indicate two specific large bands of the B0/W148-cluster profile. IS6110-RFLP profile codes are according to the local database (St. Petersburg Pasteur Institute) and are given at the lanes. The schematic view of the profiles was generated using GelCompar 4.1 package (Applied Maths, Belgium).