Supplementary Fig. 1. (A) Pulsed field gel electrophoresis of whole genomic DNA of VIM-2-producing *P. aeruginosa* (lanes 2 to 16), *P. putida* (lanes 17 to 22), and *Acinetobacter* spp. isolates (lanes 23 to 27) digested with S1 nuclease. (B) Southern blot hybridization with *bla*<sub>VIM-2</sub> gene probe. Lane M, lambda ladder (Bio-Rad) as a marker (kb). The genomic DNA of *P. aeruginosa* stains with high endogenous DNase activities were degraded not to show positive bands (lanes 2, 3, 4, 6, 7, 8, 9, 11, 12, 13, and 15).