Supplemental Table 5 Associations between mutations *katG*463 or *gidB*92 and Beijing genotype in 183 *M. tuberculosis*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Drug | Gene | Mutations | Occuring rate in Beijing genotype isolates | Occuring rate in non-Beijing genotype isolates | *χ2* | *P* |
| INH | *katG* | 463 CGG-CTG (Arg-Leu) | 139/141 | 7/42 | 134.6 | 0.000 |
| STR | *gidB* | 92 GAA-GAC (Glu-Asp) | 138/140 | 5/42 | 144.1 | 0.000 |

Note, INH, isoniazid; STR, streptomycin.