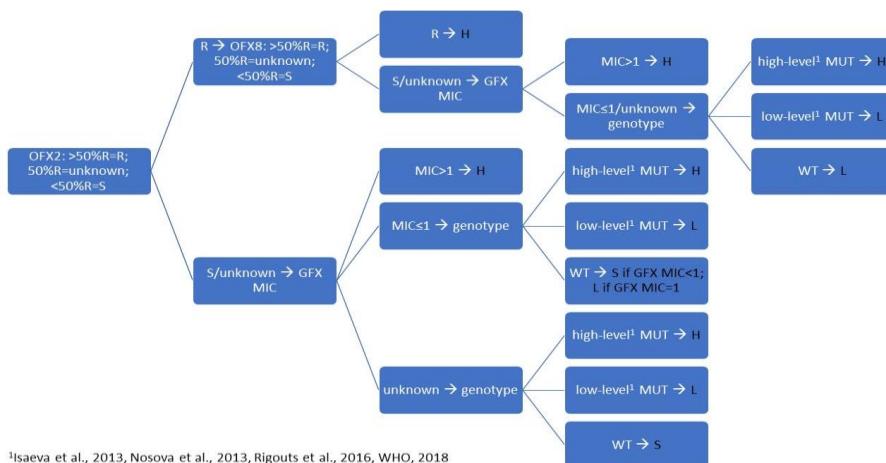


Supplementary Table 1. Classification of drug resistance (level) per drug. R=resistant; S=susceptible; MIC=minimum inhibitory concentration; WT=wild type

Drug	Resistance classification
Fluoroquinolones	See flowchart below.
Clofazimine	Isolates with a clofazimine resistance-associated variant reported by TBProfiler (based on the literature-based TBProfiler library database) were considered resistant, those without were considered susceptible.
Ethambutol	Isolates with an ethambutol resistance-associated variant reported by TBProfiler (based on the literature-based TBProfiler library database) were considered resistant, those without were considered susceptible.
Prothionamide	Isolates with an ethionamide resistance-associated variant reported by TBProfiler (based on the literature-based TBProfiler library database) were considered resistant, those without were considered susceptible. Isolates with an <i>inhA</i> or <i>fabG1</i> variant reported by TBProfiler for isoniazid but not for ethionamide were considered resistant to ethionamide as well.
Isoniazid phenotypic	susceptible: susceptible at 0.2 mg/L - low-level resistant: resistant at 0.2 mg/L but susceptible at 1.0 mg/L or MIC \leq 1.6 mg/L - moderate-level resistant: resistant at 1.0 mg/L but susceptible at 5.0 mg/L or $3.2 \leq$ MIC \leq 6.4 mg/L - high-level resistant: resistant at 5.0 mg/L, or MIC \geq 12.8 mg/L
Isoniazid genotypic	susceptible: no isoniazid resistance-associated variant reported by TBProfiler (based on the literature-based TBProfiler library database) - low-level resistant: <i>inhA</i> or <i>fabG1</i> mutation alone - moderate-level resistant: <i>katG</i> mutation alone; or <i>inhA</i> and <i>fabG1</i> mutation - high-level resistant: <i>katG</i> and <i>inhA</i> mutation; or two <i>katG</i> mutations; or <i>katG</i> insertion, deletion, or introduction of a termination codon
Isoniazid composite	Isoniazid phenotypic and genotypic resistance levels as described above were combined. In case of discordance between phenotypic and genotypic level, the highest level was taken as final.
Kanamycin	Isolates resistant at 6.0 mg/L and/or having a kanamycin resistance-associated variant reported by TBProfiler (based on the literature-based TBProfiler library database) were considered resistant, all others susceptible.
Pyrazinamide	Isolates with a pyrazinamide resistance-associated variant reported by TBProfiler (based on the literature-based TBProfiler library database) were considered resistant, those without were considered susceptible.



¹Isaeva et al., 2013, Nosova et al., 2013, Rigouts et al., 2016, WHO, 2018

Supplementary Figure 1. Flowchart showing classification of fluoroquinolone drug susceptibility test (DST) results into susceptible (S), low-level resistant (L), and high-level resistant (H). For ofloxacin DST, all DST results of a patient were considered. An isolate was considered resistant if >50% of tests from the same patient was R, and susceptible if >50% was S. When the number of resistant tests was equal to the number of susceptible tests, no conclusion was drawn (unknown). OFX=ofloxacin; GFX=gatifloxacin; R=resistant; S=susceptible; MIC=minimum inhibitory concentration; WT=wildtype; MUT=mutant

Literature

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isolateID	sampling	INH_gDST_variants	INH_gDST	INH_pDST	INH_p/gDST	PZA	EMB	ETH	KAN	FQ	outcome
ITM2010-00271	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	S	R	S		high	lost to follow-up
ITM2010-00380	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S		high	lost to follow-up
ITM2010-01140	systematic	katG_p.Ser315Thr	moderate	moderate	moderate	R	R	S		high	lost to follow-up
ITM2010-01142	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	R	S	S		high	death
ITM2010-01661	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	R	R	S		high	relapse
ITM2010-01905	systematic	inhA_p.Ile194Thr*	low	high	high	R	R	S		high	failure
ITM2010-02106	targeted	fabG1_c.-17C>T	low	moderate	moderate	S	R	R		high	failure
ITM2012-00718	targeted	katG_p.Ser315Thr, fabG1_c.-15C>T*	high	high	high	S	R	R		high	relapse
ITM2012-01808	targeted	katG_p.Ser315Thr, fabG1_c.-15C>T*	high	high	high	S	R	R		high	cure
ITM2013-00223	targeted	fabG1_c.-15C>T, inhA_p.Ser94Ala	moderate	high	high	S	R	R		high	failure
ITM2013-00244	targeted	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	lost to follow-up
ITM2006-02368	systematic	katG_p.Ser315Thr	moderate	moderate	moderate	S	R	S		high	cure
ITM2008-04048	systematic	katG_p.Ser315Thr	moderate	moderate	moderate	R	R	S		low	cure
ITM2008-04071	systematic	katG_p.Ser315Thr	moderate	high	high	R	R	S		high	failure
ITM2008-04090	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	R	S	S		high	relapse
ITM2009-00101	targeted	ahpC_c.-81C>T	S	high	high	S	R	S		high	cure
ITM2009-00497	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	R	S	S		high	cure
ITM2009-00523	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	S	R	S		high	cure
ITM2002-01780	systematic	katG_p.Asn138His	moderate	no data	no data	S	R	S		low	cure
ITM2003-00735	systematic	ahpC_c.-52C>T	S	no data	no data	S	S	S		high	completion
ITM2003-00752	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	completion
ITM2003-01350	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	completion
ITM2004-01751	systematic	inhA_p.Ile21Val, fabG1_c.-15C>T*	moderate	no data	no data	S	R	R		high	cure
ITM2010-02627	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	R	R	S		high	relapse
ITM2007-02214	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	S	R	S		high	cure
ITM2005-00400	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	R		high	death
ITM2005-00649	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2005-00677	systematic	katG_p.Ala264Thr	moderate	no data	no data	S	S	S		high	cure
ITM2005-00822	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2005-00840	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	lost to follow-up
ITM2005-01434	systematic	wild type	S	low	low	S	S	S		high	cure
ITM2005-01535	systematic	inhA_p.Ile21Val	low	low	low	R	R	R		high	cure
ITM2005-01866	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S		high	cure
ITM2005-01873	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2005-01898	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2005-02090	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	lost to follow-up
ITM2005-02129	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2005-02137	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	R		high	lost to follow-up
ITM2005-02418	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2005-02427	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	lost to follow-up
ITM2005-02669	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2005-02675	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	lost to follow-up
ITM2005-02678	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	completion
ITM2005-02692	systematic	katG_p.Ser315Asn	moderate	no data	no data	R	R	S		high	cure
ITM2005-02712	systematic	wild type	S	no data	no data	S	S	S		high	cure
ITM2005-02887	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2005-02896	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2005-02909	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2005-02924	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2005-02936	systematic	fabG1_c.-15C>T*	low	no data	no data	R	R	R		high	cure
ITM2005-02939	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2005-02951	systematic	katG_p.Ser315Thr, katG_p.Thr275Ala	high	no data	no data	R	R	S		high	cure
ITM2006-00344	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2006-00352	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2006-00583	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	R		high	cure
ITM2006-00603	systematic	inhA_p.Ile21Thr, fabG1_c.-15C>T*	moderate	no data	no data	S	R	R		high	lost to follow-up
ITM2006-01002	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2006-01009	systematic	fabG1_c.-15C>T*	low	no data	no data	S	S	R		high	cure
ITM2006-01035	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S		high	cure
ITM2006-01152	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	S	S		high	lost to follow-up
ITM2006-01170	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2006-01951	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2006-02361	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	lost to follow-up
ITM2006-02362	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2006-02387	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	death
ITM2006-02513	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S		high	cure
ITM2006-03902	systematic	fabG1_c.-8T->A*, inhA_p.Ile194Thr*	moderate	no data	no data	S	R	R		high	lost to follow-up
ITM2006-04046	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	R		high	cure
ITM2006-04054	systematic	katG_p.Ser315Thr, fabG1_c.-15C>T*	high	no data	no data	S	R	R		high	cure
ITM2006-04059	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2006-04070	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	S	S		high	cure
ITM2007-00264	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2007-00277	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	R		high	cure
ITM2007-01337	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	R		high	cure
ITM2007-01340	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2007-01344	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2007-01355	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2007-01737	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2007-01743	systematic	katG_p.Ser315Thr, fabG1_c.-15C>T*	high	no data	no data	S	R	R		high	cure
ITM2007-01767	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S		high	death
ITM2007-01776	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S		high	cure
ITM2007-01784	systematic	katG_p.Ser315Thr, fabG1_c.-15C>T*	high	no data	no data	S	R	R		high	cure
ITM2007-01828	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2007-02197	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	completion
ITM2007-02201	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2007-02217	systematic	katG_p.Ser315Thr, fabG1_c.-15C>T*	high	no data	no data	R	S	R		high	cure
ITM2007-02243	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S		high	cure
ITM2007-03189	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	R		high	cure
ITM2007-03258	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	R		high	cure
ITM2007-03261	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2007-03300	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2007-03311	targeted	fabG1_c.-15C>T*, katG_p.Ser315Gly*, inhA_p.Ile194Thr*	high	no data	no data	R	R	R		high	low cure
ITM2007-03324	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2007-03326	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2007-03603	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S		high	cure
ITM2007-03621	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S		high	cure
ITM2007-03636	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S		high	cure
ITM2008-00131	systematic	katG_p.Ser315Thr, fabG1_c.-15C>T*	high	no data	no data	S	R	R		high	cure
ITM2008-00135	systematic	katG_p.Ser315Thr, fabG1_c.-15C>T*	high	no data	no data	R	R	S		high	low cure
ITM2008-00141	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2008-00255	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S		high	cure
ITM2008-00647	systematic	wild type	S	no data	no data	S	S	S		high	cure
ITM2008-00665	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2008-00678	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	death
ITM2008-00688	systematic	fabG1_c.-15C>T*	low	low	low	S	S	R		high	cure
ITM2008-01544	systematic	inhA_p.Ser94Ala	low	no data	no data	S	R	R		high	cure
ITM2008-01547	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2008-01710	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2008-01717	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	S	S		high	cure
ITM2008-01770	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S		high	cure
ITM2008-01773	systematic	inhA_p.Ser94Ala	low	no data	no data	S	R	R		high	cure
ITM2008-02054	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S		high	cure
ITM2008-02377	systematic	katG_p.Ser315Thr	moderate	no data	no data	S					

ITM2008-02380	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	lost to follow-up
ITM2008-02385	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2008-02412	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2008-03131	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2008-03145	targeted	katG_p.Ser315Thr, fabG1_c_-15C>T*	high	no data	no data	S	R	R	S	low	cure
ITM2008-03147	systematic	wild type	S	S	S	S	S	S	S	S	cure
ITM2008-03148	systematic	katG_p.Ser315Thr, fabG1_c_-15C>T*	high	no data	no data	S	S	R	S	S	death
ITM2008-03342	systematic	wild type	S	no data	no data	S	R	S	S	S	lost to follow-up
ITM2008-03352	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2008-04282	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	cure
ITM2008-04284	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2008-04297	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	cure
ITM2008-04299	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2008-04310	systematic	wild type	S	no data	no data	S	R	S	S	S	lost to follow-up
ITM2008-04316	systematic	wild type	S	low	low	S	R	S	S	S	lost to follow-up
ITM2009-00604	systematic	katG_p.Ser315Thr, fabG1_c_-15C>T*	high	no data	no data	S	S	R	S	S	cure
ITM2009-00804	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2009-00814	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2009-00815	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2009-00820	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2009-01137	systematic	wild type	S	low	low	S	S	S	S	S	death
ITM2009-01140	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	death
ITM2009-01727	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2009-01739	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	lost to follow-up
ITM2009-01967	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2009-01969	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2009-01970	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2009-01987	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	death
ITM2009-01995	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	lost to follow-up
ITM2009-02325	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	R	S	S	cure
ITM2009-02330	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2009-02334	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	R	S	S	cure
ITM2009-02336	systematic	inhA_p.Ile194Thr*	low	no data	no data	R	R	R	S	S	cure
ITM2009-02340	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2009-02346	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	cure
ITM2009-02361	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	high cure
ITM2009-02618	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2009-03234	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	completion
ITM2009-03251	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	cure
ITM2009-03254	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	lost to follow-up
ITM2009-03255	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	cure
ITM2009-03258	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	R	S	S	death
ITM2009-03262	systematic	fabG1_c_-15C>T*	low	no data	no data	S	S	R	S	S	cure
ITM2009-03761	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2009-03763	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	cure
ITM2009-03773	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	death
ITM2009-03770	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2010-00227	systematic	katG_p.Ser315Thr, fabG1_c_-15C>T*	high	no data	no data	R	R	R	S	S	cure
ITM2010-00228	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2010-00234	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	death
ITM2010-00875	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2010-00887	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2010-00888	systematic	katG_p.Ser315Thr, katG_p.Thr275Ala	high	no data	no data	R	R	S	S	S	cure
ITM2010-00906	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2010-01117	systematic	inhA_p.Ile21Val, fabG1_c_-15C>T*	moderate	no data	no data	S	R	R	S	S	cure
ITM2010-01122	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	R	S	S	lost to follow-up
ITM2010-01138	systematic	fabG1_c_-15C>T*	low	no data	no data	S	S	R	S	S	cure
ITM2010-01654	systematic	inhA_p.Ile21Val, fabG1_c_-8T>A*	moderate	no data	no data	S	S	R	S	S	cure
ITM2010-01658	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	R	S	S	cure
ITM2010-01884	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	R	S	S	cure
ITM2010-01897	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2010-01901	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	lost to follow-up
ITM2010-01921	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2010-01936	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	S	S	S	S	cure
ITM2010-02131	systematic	katG_p.Trp397Ter	high	no data	no data	S	R	S	S	S	lost to follow-up
ITM2010-02385	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2010-02400	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	cure
ITM2010-02404	systematic	wild type	S	low	low	R	R	S	S	S	cure
ITM2010-02405	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	lost to follow-up
ITM2010-02407	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2010-02607	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	S	S	S	S	cure
ITM2010-02609	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	S	R	S	S	cure
ITM2010-02612	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2010-02614	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2010-02615	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2010-02618	systematic	fabG1_c_-15C>T*, inhA_p.Ile194Thr*	moderate	no data	no data	S	R	R	S	S	completion
ITM2010-02763	systematic	inhA_p.Ile21Val, fabG1_c_-15C>T*	moderate	no data	no data	S	S	R	S	S	cure
ITM2011-00068	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2011-00076	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	cure
ITM2011-00099	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2011-00122	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2011-00127	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2011-00156	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	death
ITM2011-00528	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2011-00534	systematic	katG_p.Ser315Asn	moderate	no data	no data	S	S	S	S	S	cure
ITM2011-00540	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	S	S	S	S	cure
ITM2011-00543	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2011-00554	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2011-00569	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2011-00579	systematic	fabG1_c_-15C>T*, inhA_p.Ile194Thr*	moderate	no data	no data	S	S	R	S	S	cure
ITM2011-00971	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	lost to follow-up
ITM2011-01156	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2011-01158	systematic	wild type	S	no data	no data	S	R	S	S	S	lost to follow-up
ITM2011-01163	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2011-01200	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	cure
ITM2011-01203	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	low cure
ITM2011-01487	systematic	katG_p.Ser315Thr	moderate	no data	no data	R	S	S	S	S	death
ITM2011-01507	systematic	ahpC_c_-48G>A, katG_p.Ser315Thr	moderate	no data	no data	S	R	S	S	S	cure
ITM2012-01038	targeted	katG_p.Ser315Thr	moderate	no data	no data	R	R	S	S	S	low cure
ITM2013-00990	targeted	katG_p.Ser315Thr, fabG1_c_-15C>T*	high	high	high	S	R	R	S	S	high failure
ITM2013-01037	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	R	R	S	S	S	high failure
ITM2013-01041	targeted	katG_p.Ser315Thr	moderate	high	high	R	R	S	S	S	high failure
ITM2014-00349	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	S	R	S	S	S	high death
ITM2014-00405	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	S	R	S	S	S	high cure
ITM2014-01390	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	R	R	R	S	S	low cure
ITM2014-01392	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	R	R	R	S	S	relapse
ITM2014-01986	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	R	R	S	S	S	high failure
ITM2014-02008	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	R	R	S	S	S	high failure
ITM2015-00187	targeted	wild type	S	low	low	S	S	S	S	S	high cure
ITM2015-00204	targeted	katG_p.Ser315Thr	moderate	high	high	S	R	S	S	S	high cure
ITM2015-00230	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	S	R	S	S	S	high cure
ITM2015-00811	targeted	katG_p.Ser315Thr	moderate	moderate	moderate	S	R	S	S	S	high cure
ITM2004-01833	systematic	katG_p.Ser315Thr	moderate	no data	no data	S	S	S	S	S	cure
ITM2004-02329	systematic	katG_p.Ser315Thr, fabG1_c_-15C>T*	high	no data	no data	S	R	R	S	S	cure

ITM2004-02855	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2004-02862	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2005-00028	systematic	inhA_p.Ser94Ala, fabG1_c_-15C>T*	moderate	no data	no data	S R R S S	cure
ITM2005-00049	systematic	katG_p.Ser315Thr, fabG1_c_-15C>T*	high	no data	no data	R S R S S	cure
ITM2005_01550	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2005-01562	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2005-01588	systematic	wild type	S	no data	no data	S R S S S	cure
ITM2005-01831	systematic	wild type	S	S	S	S S S S S	cure
ITM2005-01840	systematic	katG_p.Ser315Thr, fabG1_c_-15C>T*	high	no data	no data	S S R S S	cure
ITM2005-02145	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2005-02168	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R R S S	cure
ITM2005-02195	systematic	katG_p.Ala264Thr	moderate	no data	no data	S R S S S	completion
ITM2005-02784	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	lost to follow-up
ITM2005-02826	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2005-02873	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2005-02874	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	completion
ITM2005-02880	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2006-00115	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2006-00287	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2006-00310	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2006-00328	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2006-00336	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2006-00339	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2006-00342	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	cure
ITM2006-00633	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2006-00662	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2006-00663	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	cure
ITM2006-00699	systematic	katG_p.Ser315Thr, katG_p.Thr275Ala	high	no data	no data	R R S S S	cure
ITM2006-00711	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2006-00733	systematic	wild type	S	low	low	S R S S S	completion
ITM2006-00741	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2006-01602	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	death
ITM2006-01618	targeted	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	low cure
ITM2006-01936	systematic	wild type	S	low	low	S R S S S	cure
ITM2006-01937	systematic	wild type	S	low	low	S R S S S	cure
ITM2006-01941	systematic	katG_p.Ser315Thr	moderate	no data	no data	R S R S S	cure
ITM2006-01944	systematic	katG_p.Ser315Thr, fabG1_c_-15C>T*	high	no data	no data	S S R S S	cure
ITM2006-02520	systematic	katG_p.Ser315Thr	moderate	no data	no data	R S S S S	cure
ITM2006-02538	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R R S S	cure
ITM2006-03444	systematic	katG_p.Ser315Thr	moderate	no data	no data	R S S S S	cure
ITM2006-03446	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2006-03454	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	cure
ITM2006-03705	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2006-03883	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2007-00054	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2007-00057	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	cure
ITM2007-00073	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2007-00253	systematic	fabG1_c_-15C>T*	low	low	low	S S R S S	cure
ITM2007-00258	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	cure
ITM2007-00260	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	lost to follow-up
ITM2007-01356	systematic	katG_p.Asn138Ser	moderate	no data	no data	S R S S S	cure
ITM2007-01369	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2007-01395	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	low cure
ITM2007-01470	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2007-01725	systematic	katG_p.Asn138Ser	moderate	no data	no data	S R S S S	cure
ITM2007-01727	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	lost to follow-up
ITM2007-01731	targeted	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	low relapse
ITM2007-01855	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2007-01857	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	cure
ITM2007-01868	systematic	fabG1_c_-15C>T*	low	low	low	S R R S S	cure
ITM2007-01870	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	cure
ITM2007-01883	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S R S S	cure
ITM2007-01890	systematic	fabG1_c_-15C>T*	low	no data	no data	S S R S S	lost to follow-up
ITM2007-01891	systematic	katG_p.Trp90Ter	high	no data	no data	R S S S S	cure
ITM2007-02508	systematic	katG_p.Ser315Thr, fabG1_c_-15C>T*	high	no data	no data	S R R S S	cure
ITM2007-02874	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2007-02888	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	lost to follow-up
ITM2007-02925	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	cure
ITM2007-03521	systematic	katG_p.Tyr155Cys, inhA_p.Ile21Val	high	no data	no data	S R R S S	lost to follow-up
ITM2007-03560	systematic	katG_Chromosome:g.2153889_215617del	high	no data	no data	S R S S S	lost to follow-up
ITM2007-03574	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	cure
ITM2007-03592	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	cure
ITM2007-03593	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	death
ITM2008-00142	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R R S S	cure
ITM2008-00207	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	cure
ITM2008-00210	systematic	katG_p.Ser315Thr	moderate	no data	no data	R S S S S	cure
ITM2008-00217	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R R S S	cure
ITM2008-00219	systematic	katG_p.Ser315Thr, katG_p.Thr25Ala	high	no data	no data	R R S S S	cure
ITM2008-00243	targeted	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	high death
ITM2008-00247	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2008-01048	systematic	inhA_p.Ile21Val	low	no data	no data	S R R S S	cure
ITM2008-01305	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	low cure
ITM2008-01307	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2008-01314	systematic	katG_p.Ser315Thr	moderate	no data	no data	R S S S S	cure
ITM2008-01317	systematic	katG_p.Ser315Thr	moderate	no data	no data	R S S S S	cure
ITM2008-01320	systematic	katG_p.Ser315Thr	moderate	S	moderate	S R S S S	cure
ITM2008-01331	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2008-01779	systematic	katG_p.Ser315Thr	moderate	no data	no data	R S R S S	cure
ITM2008-01807	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	cure
ITM2008-01811	systematic	katG_p.Ser315Thr, inhA_p.Ser94Ala*	high	no data	no data	S S R S S	cure
ITM2008-01822	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2008-02031	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	death
ITM2008-02737	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2008-02755	systematic	katG_p.Ser155Asn	moderate	no data	no data	S R S S S	cure
ITM2008-03082	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2008-03103	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	cure
ITM2008-03120	systematic	inhA_p.Ile194Thr*	low	no data	no data	S R R S S	cure
ITM2008-03704	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2008-04042	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R R S S	failure
ITM2008-04059	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2008-04099	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2008-04276	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2008-04336	systematic	wild type	S	no data	no data	S R S S S	cure
ITM2009-00113	systematic	wild type	S	S	S	S S S S S	cure
ITM2009-00548	systematic	fabG1_c_-15C>T*, inhA_p.Ser94Ala*	moderate	no data	no data	S R R S S	cure
ITM2009-00549	systematic	fabG1_c_-15C>T*	low	no data	no data	S S R S S	cure
ITM2009-00602	systematic	fabG1_c_-15C>T*	low	low	low	S S R S S	cure
ITM2009-01144	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2009-01711	systematic	katG_p.Ser315Thr	moderate	no data	no data	S R S S S	cure
ITM2009-01712	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2009-01716	systematic	fabG1_c_-87>C	low	low	low	S R R S S	cure
ITM2009-01725	systematic	katG_p.Ser315Thr	moderate	no data	no data	R R S S S	cure
ITM2009-01726	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	cure
ITM2009-02014	systematic	katG_p.Ser315Thr	moderate	no data	no data	S S S S S	cure

ITM2009-02024	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	S	cure
ITM2009-02025	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	R	S	S	S	high	cure
ITM2009-02311	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	R	S	S	S	cure
ITM2009-02314	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	S	cure
ITM2009-02315	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	S	S	S	cure
ITM2009-02319	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	S	S	S	cure
ITM2009-02577	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	S	death
ITM2009-02580	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	S	cure
ITM2009-02581	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	R	S	S	S	cure
ITM2009-02592	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	R	S	S	S	cure
ITM2009-02594	systematic	wild type		S	low	low	S	S	S	S	S	cure
ITM2009-02609	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	S	cure
ITM2009-03268	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	S	S	S	cure
ITM2009-03558	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	S	cure
ITM2009-03573	targeted	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	low	cure
ITM2009-03746	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	S	S	S	cure
ITM2009-03757	systematic	katG_c54_S51nsAC_fabG1_c-15C>T*		high	no data	no data	R	R	R	S	S	cure
ITM2009-03758	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	S	S	S	cure
ITM2010-00244	systematic	katG_p.Ser315Thr_fabG1_c-15C>T*		high	no data	no data	S	S	R	S	S	cure
ITM2010-00360	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	R	S	S	S	cure
ITM2010-00363	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	S	cure
ITM2010-00365	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	S	cure
ITM2010-00389	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	R	S	S	S	cure
ITM2010-00873	systematic	fabG1_c-15C>T*		low	low	low	S	R	R	S	S	completion
ITM2010-01403	systematic	fabG1_c-15C>T*		low	no data	no data	R	R	R	S	S	cure
ITM2010-01407	systematic	katG_p.Ser315Thr_fabG1_c-15C>T*		high	no data	no data	S	R	R	S	S	cure
ITM2010-01424	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	R	R	S	S	cure
ITM2010-01641	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	R	S	S	cure
ITM2010-01644	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	R	S	S	S	cure
ITM2010-01651	systematic	katG_p.Ser315Thr_fabG1_c-15C>T*		high	no data	no data	R	R	R	S	S	cure
ITM2010-02091	systematic	fabG1_c-15C>T*,inhA_p.Ile194Thr*		moderate	no data	no data	R	R	R	S	low	completion
ITM2010-02100	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	S	cure
ITM2010-02109	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	S	cure
ITM2010-02110	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	S	cure
ITM2010-02111	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	S	S	S	S	lost to follow-up
ITM2010-02112	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	S	S	S	S	death
ITM2010-02130	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	S	cure
ITM2010-02409	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	S	S	S	cure
ITM2010-02417	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	R	R	S	S	cure
ITM2010-02419	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	S	cure
ITM2010-02592	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	S	S	S	S	cure
ITM2010-02598	targeted	katG_p.Ser315Thr		moderate	high	high	R	R	R	S	low	cure
ITM2010-02599	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	R	S	S	S	cure
ITM2010-02799	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	S	cure
ITM2010-02800	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	R	R	S	S	cure
ITM2010-02806	systematic	katG_p.Ser315Thr_fabG1_c-15C>T*		high	no data	no data	S	R	R	S	S	lost to follow-up
ITM2010-02816	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	S	S	S	cure
ITM2010-02996	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	S	cure
ITM2011-00062	systematic	katG_p.Ser315Thr_fabG1_c-15C>T*		high	no data	no data	R	R	R	S	S	cure
ITM2011-00170	systematic	katG_p.Ser315Thr_fabG1_c-15C>T*		high	no data	no data	S	S	R	S	S	lost to follow-up
ITM2011-00338	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	S	S	S	cure
ITM2011-00339	targeted	katG_p.Ser315Thr_fabG1_c-15C>T*		high	no data	no data	R	S	R	R	high	cure
ITM2011-00383	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	S	S	S	death
ITM2011-00390	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	S	S	S	S	cure
ITM2011-00518	systematic	wild type		S	S	S	S	S	S	S	S	cure
ITM2011-00604	systematic	katG_p.Ser315Thr_fabG1_c-15C>T*		high	no data	no data	S	R	R	S	S	cure
ITM2011-00618	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	S	S	low	lost to follow-up
ITM2011-00632	targeted	katG_p.Ser315Thr		moderate	no data	no data	R	S	S	S	high	failure
ITM2011-00638	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	R	S	S	S	cure
ITM2011-00911	targeted	katG_p.Ser315Thr		moderate	no data	no data	S	R	S	S	low	cure
ITM2011-00957	systematic	fabG1_c-15C>T*		low	low	low	S	R	R	S	S	cure
ITM2011-00963	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	S	S	S	cure
ITM2011-01211	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	R	S	high	failure
ITM2011-01237	systematic	katG_p.Ser315Thr_fabG1_c-15C>T*		high	no data	no data	R	R	R	S	S	cure
ITM2011-01332	systematic	katG_p.Ser315Thr_fabG1_c-15C>T*		moderate	no data	no data	S	S	S	S	S	cure
ITM2011-01349	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	S	S	S	cure
ITM2011-01359	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	R	S	S	cure
ITM2011-01472	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	S	S	S	cure
ITM2012-01804	targeted	katG_p.Ser315Thr		moderate	no data	no data	S	S	S	R	low	failure
ITM2013-00080	targeted	katG_p.Ser315Thr		moderate	no data	no data	R	R	S	S	high	failure
ITM2013-00557	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	R	R	S	S	high	completion
ITM2013-00561	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	S	S	S	S	high	completion
ITM2013-01781	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	S	S	S	S	high	cure
ITM2013-02224	targeted	katG_p.Ser315Thr		moderate	high	high	R	R	S	S	high	cure
ITM2013-02847	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	S	R	S	S	high	cure
ITM2014-00348	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	S	S	S	R	high	cure
ITM2014-01140	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	S	R	R	R	high	death
ITM2014-01147	targeted	fabG1_c-15C>T, katG_p.Ser315Thr		high	high	high	S	R	R	S	high	failure
ITM2014-01383	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	S	R	S	S	high	cure
ITM2014-02259	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	R	R	R	R	high	failure
ITM2014-02284	targeted	fabG1_c-15C>T		low	moderate	moderate	S	R	R	S	high	cure
ITM2015-00171	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	R	R	S	S	high	cure
ITM2015-00180	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	S	R	R	S	high	failure
ITM2015-00830	targeted	katG_p.Ser315Thr		moderate	high	high	S	R	S	S	low	cure
ITM2015-00853	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	S	S	S	S	high	failure
ITM2010-02808	systematic	katG_p.Ser315Thr		moderate	moderate	moderate	R	R	S	S	high	death
ITM2011-00113	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	R	S	S	S	high	cure
ITM2011-01331	targeted	katG_p.Ser315Thr		moderate	no data	no data	R	R	S	S	low	failure
ITM2011-01346	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	R	R	S	S	high	relapse
ITM2011-01354	systematic	katG_p.Ser315Thr		moderate	moderate	moderate	S	R	S	S	high	lost to follow-up
ITM2011-01485	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	R	R	S	S	high	cure
ITM2011-01501	targeted	katG_p.Ser315Thr, katG_p.Thr275Ala		high	high	high	R	R	S	S	high	failure
ITM2011-02382	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	R	R	S	S	high	lost to follow-up
ITM2007-02225	systematic	katG_p.Ser315Thr		moderate	moderate	moderate	R	R	S	S	high	lost to follow-up
ITM2007-02228	targeted	katG_p.Ser315Thr_fabG1_c-15C>T*		high	high	high	S	R	R	S	high	cure
ITM2007-02861	systematic	katG_p.Ser315Thr		moderate	no data	no data	R	S	S	S	high	death
ITM2007-03332	targeted	katG_p.Ser315Thr_fabG1_c-15C>T*		high	high	high	S	R	R	S	high	cure
ITM2008-03113	targeted	katG_p.Ser315Thr		moderate	high	high	R	R	S	S	high	cure
ITM2008-03114	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	R	R	S	S	high	cure
ITM2008-03135	targeted	katG_p.Ser315Thr_fabG1_c-15C>T*		high	high	high	R	R	R	R	high	failure
ITM2009-00798	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	R	S	S	S	high	cure
ITM2009-01126	targeted	katG_p.Met126Ile, inhA_p.Ser94Ala*		high	moderate	high	S	R	R	S	high	lost to follow-up
ITM2009-01130	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	R	R	S	S	high	cure
ITM2009-01980	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	R	R	S	S	high	cure
ITM2009-02032	targeted	katG_p.Ser315Thr		moderate	moderate	moderate	R	R	S	S	high	cure
ITM2009-02333	systematic	katG_p.Ser315Thr		moderate	moderate	moderate	R	R	S	S	high	relapse
ITM1999-01030	systematic	wild type		S	no data	no data	S	R	S	S	S	cure
ITM1999-01648	systematic	katG_p.Ser315Thr		moderate	no data	no data	S	S	S	S	lost to follow-up	