Table S1. List of strains used in this study

	Genotype	Source
H37Rv	H37Rv, wild type	Gift from C. Sassetti
Δ*ami1*	Δ*ami1*::*hygR*	This study
Δ*ami1*::*ami1*^{WT}	Δ*ami1*::*hygR*::pGMCK-*Pnat-ami1*	This study
Δ*ami1*::*ami1*^{E200A}	Δ*ami1*::*hygR*::pGMCK-*Pnat-ami1*$_{E200A}$	This study
WT::*ripAB*	pGMCK-*P1-ripA-ripB*	This study
Δ*ripAB*::*ripAB*	Δ*ripAB*::*zeoR*::pGMCS-*P1-ripA-ripB*	This study
Δ*ripA*	Δ*ripAB*::*zeoR*::pGMCK-*P1-ripB*	This study
Δ*ripB*	Δ*ripAB*::*zeoR*::pGMCK-*P1-ripA*	This study
Δ*ripA*::*ripA*	Δ*ripAB*::*zeoR*::pGMCK-*P1-ripB*; Giles: pGMCgS-*P1-ripA*	This study
Δami1::*ripAB*	Δ*ami1*::*hygR* pGMCK-*P1-ripA-ripB*	This study
Δ*ami1*Δ*ripA*	Δ*ami1*::*hygR* Δ*ripAB*::*zeoR*::pGMCK-*P1-ripB*	This study
Δ*ami1*Δ*ripA*::*ripA*	Δ*ami1*::*hygR* Δ*ripAB*::*zeoR*::pGMCK-*P1-ripB* pGMCgS-*P1-ripA*	This study
Δ*ami1*Δ*ripB*	Δ*ami1*::*hygR* Δ*ripAB*::*zeoR*::pGMCK-*P1-ripA*	This study
***ripA*-TetOFF**	Δ*ripAB*::*zeoR*::pGMCK-*P1-ripB*, Giles: pGMCgS-*T38S38-P750-ripA-HA*	This study