

Strain	Rv #	Gene	FC	Description	Process
wt	Rv1806	<i>PE20</i>	3.6	PE family protein	
wt	Rv0166	<i>fadD5</i>	-2.3	Fatty-acid-CoA ligase	Metabolism
<i>perM::tn</i>	Rv1806	<i>PE20</i>	8.4	PE family protein	
<i>perM::tn</i>	Rv1807	<i>PPE31</i>	7.8	PPE family protein	
<i>perM::tn</i>	Rv1536	<i>ileS</i>	2.2	Isoleucyl-tRNA synthetase	Protein synthesis
<i>perM::tn</i>	Rv3810	<i>pirG</i>	2.0	Exported repetitive protein	Virulence
<i>perM::tn</i>	Rv1435c		2.0	Probable conserved proline, glycine, valine-rich secreted protein	
<i>perM::tn</i>	Rv0166	<i>fadD5</i>	-2.3	Fatty-acid-CoA ligase	Metabolism