



The Orsay Bacterial Genotyping Page

Mycobacterium tuberculosis complex

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Please select the alleles you obtained for your strain (in green: H37Rv allele) :

N = copy number, corresponding size is between "(")" .

If you obtained "other" (not listed) alleles, they can be entered either as copy numbers (default) or as sizes in bp (then select "size (bp)" below).

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Other alleles entered in:

☒ Copy number (N) ☐ Size (bp)

[H37Rv_0024](#) (=Mtub01), unit length = 18 bp:

☐ N=7 (274 bp) ☐ N=8 (292 bp) ☐ N=9 (310 bp) ☐ N=10 (328 bp) ☒ not typed ☐ other:

[H37Rv_0079](#) (=Mtub02), unit length = 9 bp:

☐ N=5 (221bp) ☐ N=6 (230 bp) ☐ N=7 (239 bp) ☐ N=8 (248 bp) ☐ N=9 (257 bp) ☐ N=10 (266 bp) ☐ N=11 (275 bp) ☒ not typed ☐ other:

H37Rv_0154: [Miru2](#), unit length = 53 bp:

☐ N=1 (455 bp) ☐ N=2 (508 bp) ☐ N=3 (561 bp) ☒ not typed ☐ other:

H37Rv_0577: [ETR_C](#), unit length = 58 bp:

☐ N=2 (230 bp) ☐ N=3 (288 bp) ☐ N=4 (346 bp) ☐ N=5 (404 bp) ☐ N=6 (462 bp) ☐ N=10 (684 bp) ☒ not typed ☐ other:

H37Rv_0580: [Miru4=ETR_D](#), unit length = 77 bp:

☐ N=2 (253 bp) ☐ N=2.3 (276 bp) ☐ N=3 (330 bp) ☐ N=3.3 (353 bp) ☐ N=4 (407 bp) ☐ N=4.3 (430 bp) ☐ N=5 (484 bp) ☐ N=6 (561 bp) ☐ N=7 (638 bp) ☐ N=8 (715 bp) ☐ N=9 (792 bp) ☐ N=10 (869 bp) ☒ not typed ☐ other:

H37Rv_0802: [Miru40](#), unit length = 54 bp:

☐ N=1 (199 bp) ☐ N=2 (253 bp) ☐ N=3 (307 bp) ☐ N=4 (361 bp) ☐ N=5 (415 bp) ☐ N=6 (469 bp) ☐ N=7 (523 bp) ☐ N=8 (577 bp) ☒ not typed ☐ other:

H37Rv_0959: [Miru10](#), unit length = 53 bp:

☐ N=1 (537 bp) ☐ N=2 (590 bp) ☐ N=3 (643 bp) ☐ N=4 (696 bp) ☐ N=5 (749 bp) ☐