

Supplemental Table 7. NTA of orthologs in *M. tb* and *M. marinum*

Protein	Gene	<i>M. tb</i>		<i>M. marinum</i>	
		Cytosolic	Secreted	Cytosolic	Secreted
DnaK	Rv0350	18.2	-	7.5	1.0
GrpE	Rv0351	40.4	30.7	22.6	-
GroEL2	Rv0440	13.6	83.5	0.0*	9.7
RplJ	Rv0651	22.2	-	51.5	-
Tuf	Rv0685	-	32.3	86.7	-
RplV	Rv0706	47.2	49.9	9.2	6.3
RplE	Rv0716	-	91.7	98.0	87.1
GlpX	Rv1099c	73.9	-	32.6	-
AtpD	Rv1310	72.2	73.2	77.2	86.4
Tkt	Rv1449c	31.4	-	12.9	50.2
GarA	Rv1827	52.5	-	62.7	-
Wag31	Rv2145c	2.0	15.2	44.97	-
DlaT	Rv2215	38.7	-	18.3	-
TB9.4	Rv3208A	-	92.6	34.1	-
TrkA	Rv3237c	47.4	-	13.6	-
EspB	Rv3881c	64.6	63.3	88.6	79.0

Values are representative of the percentage of NTA calculated using: % Ac in vitro: (Ac area)/(Ac area + exogenously Ac area)

\*Below limit of quantitation