

Table 5. Comparison of ribosome number and density between *M. tuberculosis* and yeast cells.

Organism (Number of examined cell)	Density per 0.1 fl (range)	Average total ribosomes per cell (range)
<i>M. tuberculosis</i> (5)	716.5 [597.9] ¹ (640 ~ 971)	1,672 [1,347] ¹ (864 ~ 2,122)
<i>E. dermatitidis</i> (5) ²	1,100 (970 ~ 1,340)	195,000 (112,000 ~ 336,000)
<i>S. cerevisiae</i> (6) ³	1,950 (1,770 ~ 2,060)	195,000 (115,000 ~ 272,000)

¹Values between square brackets are the calculation results including the value of cell 2.

²Data described in reference 2.

³Data described in reference 6.

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