

Table 3. Per cell copy numbers of TonB, ExbD, ExbB and FepA.

Protein ^a	100 μ M FeCl ₃ ^b	<i>fur</i> ::Tn5 ^b	200 μ M dip ^b	100 μ M DTPA ^b
TonB	335 \pm 78 ^c	1352 \pm 406	1070 \pm 345	583 \pm 165
ExbD	741 \pm 105	2840 \pm 539	2173 \pm 542	1136 \pm 227
ExbB	2463 \pm 522	10 087 \pm 1601	7678 \pm 1108	3851 \pm 569
FepA	504 \pm 165	16 838 \pm 5728	13 593 \pm 5406	4108 \pm 1446

a. Protein assayed.

b. Conditions of assay.

c. Error ranges are derived from the square root of the sum of the squared percentage errors of number of protein and numbers of cells. Percentage relative error ranges associated with cell number are as follows: 100 μ M FeCl₃, 8.02%; *fur*::Tn5, 18.2%; 200 μ M dip, 23.0%; 100 μ M DTPA, 7.75%.