Corrigendum

The 23S/5S ribosomal RNA genes (*rrl*/*rrf*) are separate from the 16S ribosomal RNA gene (*rrs*) in *Borrelia burgdorferi*, the aetiological agent of Lyme disease

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Fig. 4, p. 875:

The figure was incorrectly printed with the bottom 5 mm missing, making the *Sty*I band in lane 8 invisible. The correct version of the figure is reproduced below.

Fig. 4. Genomic hybridization with the *rrn* gene probe. Genomic DNA from *B. burgdorferi* was digested with *Bgl*II (lanes 1 and 5), *Eco*RI (lanes 2 and 6), *Hind*III (lanes 3 and 7), *Hinc*II (lane 4) and *Sty*I (lane 8). DNA digests were electrophoresed in a 1% agarose gel, blotted and hybridized to the *rrs* gene probe (*Mlu*I-*Sac*I fragment, Fig. 1c) (lanes 1–4) or to the *rrl* gene probe (*Sty*I fragment, Fig. 3c) (lanes 5–8). All other experimental conditions are described in Methods.