CORRECTION



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Correction: peptidoglycan: a post-genomic analysis

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Correction

After publication of [1] it has come to our attention that the figure legends associated with the figures were in the incorrect order. The corrected figure legends can be found below (see Figures 1, 2, 3, 4 and 5). In addition in the results section the sentence 'Among 42 tested Eukaryota, only the *Micromonas* sp. genome encodes GT28, GT51 and GH103 (Table 1, Figure 1, Additional file 1).' Should read 'Among 42 tested Eukaryota, only the *Micromonas* sp. genome encodes GT28, GT51 and GH103 (Table 1, Figure 5, Additional file 1).'

We would like to apologize for any inconvenience.

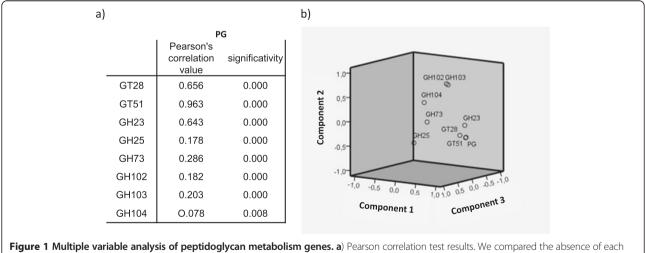


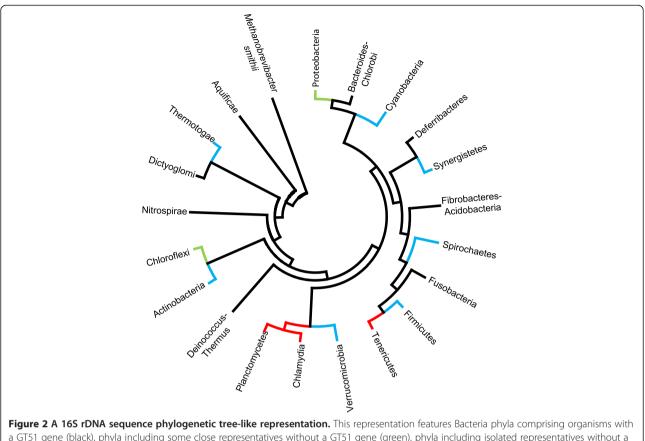
Figure 1 Multiple variable analysis of peptidoglycan metabolism genes. a) Pearson correlation test results. We compared the absence of each gene with the absence of PG. We excluded values obtained from genomes with no information for PG. **b**) Principal component analysis results. We compared the absence of each gene with the absence of PG. We excluded values obtained from genomes with no information for PG.

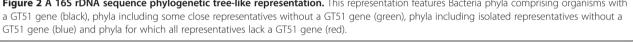
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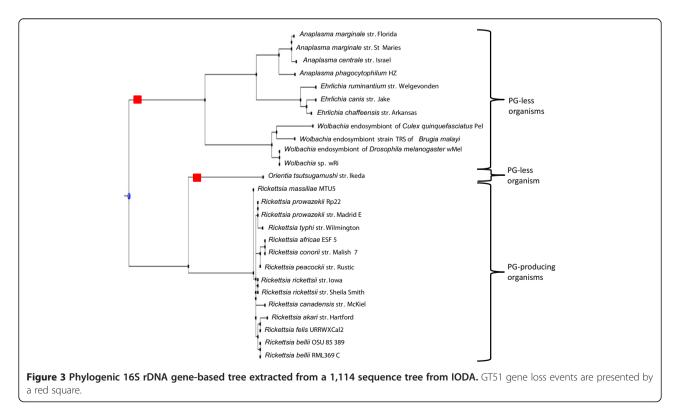
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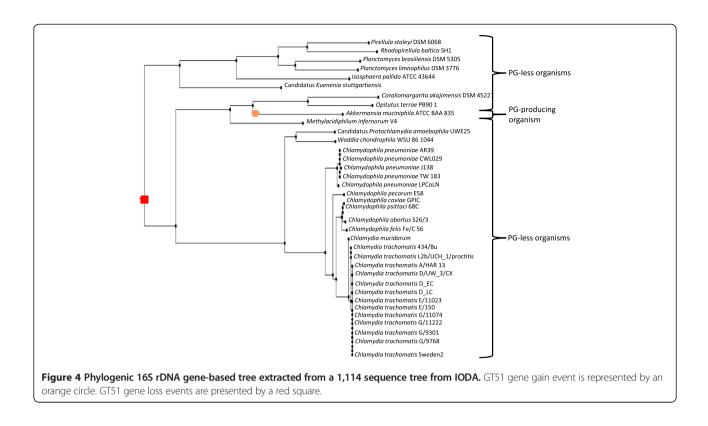


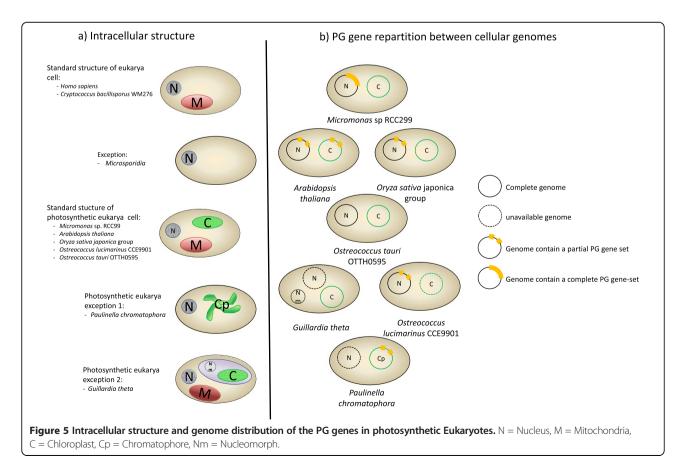
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Reference

1. Cayrou C, Henrissat B, Gouret P, Pontarotti P, Drancourt M: **Peptidoglycan:** a post-genomic analysis. *BMC Microbiology* 2012, **12**:294.

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