

CORRECTION

Correction: Possible cross-feeding pathway of facultative methylotroph *Methyloceanibacter caenitepidi* Gela4 on methanotroph *Methylocaldum marinum* S8

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There are several errors in [S6 Table](#) and [S8 Table](#). Please view the correct [S6](#) and [S8](#) Tables below.

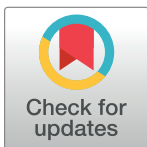
Supporting information

S6 Table. Transcriptomics data of *M. marinum* S8 grown in co-culture with *M. caenitepidi* Gela4 and methane.

(XLSX)

S8 Table. Expression profiles of major genes in the central metabolism of *M. marinum* S8 grown with *M. caenitepidi* Gela4.

(XLSX)



Reference

1. Takeuchi M, Ozaki H, Hiraoka S, Kamagata Y, Sakata S, Yoshioka H, et al. (2019) Possible cross-feeding pathway of facultative methylotroph *Methyloceanibacter caenitepidi* Gela4 on methanotroph *Methylocaldum marinum* S8. PLoS ONE 14(3): e0213535. <https://doi.org/10.1371/journal.pone.0213535> PMID: 30870453

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