

AUTHOR CORRECTION

MrpA Functions in Energy Conversion during Acetate-Dependent Growth of *Methanosarcina acetivorans*

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Volume 195, no. 17, pages 3987–3994, 2013. Page 3994: The following reference was inadvertently omitted.

52. **Rohlin L, Gunsalus RP.** 2010. Carbon-dependent control of electron transfer and central carbon pathway genes for methane biosynthesis in the Archaeon, *Methanosarcina acetivorans* strain C2A. *BMC Microbiol.* **10**:62.

The omitted citation joins other previously published reports (cited as follows in the published article) documenting upregulation of the Mrp operon and ensuing discussion, which supports the hypothesized role for MrpA and the Mrp complex.

11. **Li Q, Li L, Rejtar T, Lessner DJ, Karger BL, Ferry JG.** 2006. Electron transport in the pathway of acetate conversion to methane in the marine archaeon *Methanosarcina acetivorans*. *J. Bacteriol.* **188**:702–710.
17. **Li L, Li Q, Rohlin L, Kim U, Salmon K, Rejtar T, Gunsalus RP, Karger BL, Ferry JG.** 2007. Quantitative proteomic and microarray analysis of the archaeon *Methanosarcina acetivorans* grown with acetate versus methanol. *J. Proteome Res.* **6**:759–771.