Hindawi Publishing Corporation Archaea Volume 2012, Article ID 910205, 1 page doi:10.1155/2012/910205

Erratum

Erratum to "A Novel Inducible Protein Production System and Neomycin Resistance as Selection Marker for Methanosarcina mazei"

Sebastian Mondorf, Uwe Deppenmeier, and Cornelia Welte

Institute for Microbiology and Biotechnology, University of Bonn, Meckenheimer Allee 168, 53115 Bonn, Germany

Correspondence should be addressed to Cornelia Welte, cwelte@uni-bonn.de

Received 24 September 2012; Accepted 26 September 2012

Copyright © 2012 Sebastian Mondorf et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the paper "A novel inducible protein production system and neomycin resistance as selection marker for Methanosarcina mazei" we stated that there was no inducible protein production system available for methanogenic archaea. However, Macauley et al. [1] have published an acetate-inducible gene expression system for Methanosarcina acetivorans that was successfully used to produce a carbonic anhydrase.

References

[1] S. R. Macauley, S. A. Zimmerman, E. E. Apolinario et al., "The archetype gamma-class carbonic anhydrase (Cam) contains iron when synthesized in vivo," *Biochemistry*, vol. 48, no. 5, pp. 817–819, 2009.