

Corrigendum to

“Soil, plant, and transport influences on methane in a subalpine forest under high ultraviolet irradiance” published in *Biogeosciences*, 6, 1311–1324, 2009

D. R. Bowling¹, J. B. Miller^{2,3}, M. E. Rhodes², S. P. Burns^{4,5}, R. K. Monson^{3,5}, and D. Baer⁶

¹Department of Biology, 257 South 1400 East, University of Utah, Salt Lake City, UT, 84112-0840, USA

²National Oceanic and Atmospheric Administration, Earth System Research Laboratory, Boulder, CO, 80305, USA

³Cooperative Institute for Research in Environmental Science, University of Colorado, Boulder, CO, 80309, USA

⁴National Center for Atmospheric Research, Boulder, CO, 80305, USA

⁵Department of Ecology and Evolutionary Biology, University of Colorado, Boulder, CO, 80309, USA

⁶Los Gatos Research, Mountain View, CA, 94041, USA

An error occurred in the abstract of the paper. The magnitude of the summer soil CH₄ sink was reported in the abstract as 1.7 mg CH₄ m⁻² h⁻¹, but the correct value (1.7 mg CH₄ m⁻² d⁻¹) is expressed on a daily (not hourly) basis. The calculations of the sink magnitude reported on page 1319 are correct.



Correspondence to: D. R. Bowling
(bowling@biology.utah.edu)