

정오표

다중채널 자동챔버시스템에 의한 삼림토양의 이산화탄소 유출량의 연속측정

Erratum

The Continuous Measurement of CO₂ Efflux from the Forest Soil Surface by Multi-Channel Automated Chamber Systems

주승진^{1*} · 임명희² · 주재원² · 원호연³ · 진선덕⁴

¹대기환경모델링센터 센터장, ²대기환경모델링센터 선임연구원, ³국립생태원 보전평가연구본부 연구원,
⁴국립생태원 보전평가연구본부 선임연구원

Seung Jin Joo^{1*}, Myeong Hui Yim², Jae-Won Ju², Ho-yeon Won³ and Seon Deok Jin⁴

¹Director, Center for Atmospheric and Environmental Modeling, Seoul 08375, Korea

²Senior Researcher, Center for Atmospheric and Environmental Modeling, Seoul 08375, Korea

³Researcher, National Institute of Ecology, Seocheon 33657, Korea

⁴Senior Researcher, National Institute of Ecology, Seocheon 33657, Korea

Erratum to : Ecology and Resilient Infrastructure (2021) 8(1): 32-43
https://doi.org/10.17820/eri.2021.8.1.032

	오	정
p. 42	감사의 글 This work was supported by a grant from the National Institute of Ecology (NIE), funded by the Ministry of Environment (MOE) of the Republic of Korea (NIE-B-2020-02).	감사의 글 This work was supported by a grant from the National Institute of Ecology (NIE), funded by the Ministry of Environment (MOE) of the Republic of Korea (NIE-B-2021-02).

*Corresponding author: joo.seungjin@yahoo.co.kr, ORCID 0000-0003-4760-156X

© Korean Society of Ecology and Infrastructure Engineering. All rights reserved.

This is an open-access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (<http://creativecommons.org/licenses/by-nc/3.0/>), which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.