

Erratum to: Point source identification using a simple permutation test: a case study of elevated PCDD/F levels in ambient air and soil and their relation to the distance to a local municipal solid waste incinerator

**Chu-Chih Chen · Kuen-Yuh Wu ·
Guo-Ping Chang-Chien**

Published online: 26 May 2012
© Springer-Verlag 2012

**Erratum to: Stoch Environ Res Risk Assess (2012)
26:225–233
DOI 10.1007/s00477-011-0492-6**

Unfortunately this article has been published before in Stochastic Environmental Research and Risk Assessment. The

first publication of this article was in Stochastic Environmental Research and Risk Assessment 25:7, pp. 929–937, DOI [10.1007/s00477-010-0449-1](https://doi.org/10.1007/s00477-010-0449-1). Springer apologizes for this double publication of the article and recommends to use the first publication for referencing.

The online version of the original article can be found under doi:
[10.1007/s00477-011-0492-6](https://doi.org/10.1007/s00477-011-0492-6).

C.-C. Chen (✉)
Division of Biostatistics and Bioinformatics, Institute
of Population Health Sciences, National Health Research
Institutes, Zhunan, Taiwan
e-mail: ccchen@nhri.org.tw

K.-Y. Wu
Institute of Occupational Medicine and Industrial Hygiene,
School of Public Health, National Taiwan University,
Taipei, Taiwan

G.-P. Chang-Chien
Department of Chemical and Materials Engineering,
Cheng-Shiu University, Kaohsiung, Taiwan