

Attachment 1

Published Technical Papers that Describe the Technical Approach Used in FEMS for Emissions Fitting and Modeling of Exposures

**Off-gassing paper.pdf – Typographical error noted on Page 2461 where
the variance of the slope (V) is defined:**

Written as:

$$\text{Variance of the slope (V)} = E_v / (x_{\ln i}^2)$$

Should be written as

$$\text{Variance of the slope (V)} = E_v / \Sigma(x_{\ln i})^2$$

with the summation from 1 to n

Monte-Carlo paper.pdf