

Re: Schneider T, Skotte J, Nissen P. Man-made mineral fiber size fractions and their interrelation.
Scand J Work Environ Health 11 (1985) 117—122.

Page 119, right-hand column, lines 22 & 24—25

While the expression used in the calculation was correct, it appeared erroneously in the text.

Line 22 read: having mean = $\mu_D + \mu_D \mu_L \tau_{DL}$ and variance = β_D^2 ;

It should have read: having mean = $\mu_D + \beta_D \beta_L \tau_{DL}$ and variance = β_D^2 ;

Lines 24—25 read:
$$\text{FLOM} = \frac{1}{2\pi \exp(\beta_D)} \int_{x=0.2}^3 \frac{1}{x} \exp\left(-\frac{(\ln x - \mu_D - \beta_D \beta_L \tau_{DL})^2}{2\beta_D^2}\right) dx.$$

They should have read:
$$\text{FLOM} = \frac{\exp\left(\mu_L + \frac{1}{2}\beta_L^2\right)}{\sqrt{2\pi} \beta_D} \int_{x=0.2}^3 \frac{1}{x} \exp\left(-\frac{(\ln x - \mu_D - \beta_D \beta_L \tau_{DL})^2}{2\beta_D^2}\right) dx.$$