Dear Nunzio Romano,

thank you very much for handling my manuscript.

I am sorry to contact you again but I noticed a small but significant error in one of the equations in the manuscript.

When describing the truncated log-normal distribution in Equation (10), I added the parameter indicating the 'time of truncation – λ' to the first term (in the denominator) but forgot to add it also to the second term (in the exponential).

Would you please approve the change from this:

$$Trunc(t) = \left\{ \frac{1}{(t+\lambda)\sigma\sqrt{2\pi}} exp\left[-\frac{(\ln t - \mu)^2}{2\sigma^2} \right] \right\} / \left\{ 1 - \int_{t=0}^{\lambda} \frac{1}{t\sigma\sqrt{2\pi}} exp\left[-\frac{(\ln t - \mu)^2}{2\sigma^2} \right] dt \right\}$$

to this:

$$Trunc(t) = \left\{ \frac{1}{(t+\lambda)\sigma\sqrt{2\pi}} exp\left[-\frac{(\ln(t+\lambda) - \mu)^2}{2\sigma^2} \right] \right\} / \left\{ 1 - \int_{t=0}^{\lambda} \frac{1}{t\sigma\sqrt{2\pi}} exp\left[-\frac{(\ln t - \mu)^2}{2\sigma^2} \right] dt \right\}$$

Best regards and thanks a lot,

Ingo Heidbüchel