

ERRATA

James W. Tyson, James H. Meade, Jr., Glenn V. Dalrymple, and Horace N. Marvin: Some Biomedical Applications of a Non-Linear Curve Fit Method, *Journal of Nuclear Medicine* 8:558-569, 1967.

Pg. 559 Line 22 should read: $y = (1 - x/\beta)e^{-ax}$ (1a)

Pg. 559 Line 31 should read: $P(t) = (1 - t/L)e^{-Kt}$ (1b)

Pg. 560 Line 9 should read:

tion 2b n corresponds to a and D_0 to β of eq. 2a. This equation is almost always

Pg. 561 Line 18 should read:

mates⁷, truncating the higher order terms, estimating the corrections by least

Pg. 563 Line 13 should read: $P = (1 - t/L)e^{-Kt}$ (8)

Pg. 563 Line 15 should read: $\frac{\epsilon P}{\epsilon K} = -te^{-Kt} + t^2 e^{-Kt/L}$ (9)

The authors made reference to three of the tables as figures in the text, which resulted in the mislabeling of two figures. The following changes will make the references to figures in the text correct.

Table III should be labeled Figure 2. p 567

Figure 2 should be labeled Figure 3. p 565

Table IV should be labeled Figure 4. p 568

Figure 3 should be labeled Figure 5. p 566

Table V should be labeled Figure 6. p 569

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