

CORRIGENDUM

Nutrition Discussion Forum

Particulate matter loss and the nylon-bag method – Reply by France et al.

Volume **78** (1997), no. 6, page 1036

For :
$$I = \int_t e^{-[(c+k)(t-T)+d(\sqrt{t}-\sqrt{T})]} dt. \quad (13)$$

Read :
$$I = \int_t^{\infty} e^{-[(c+k)(t-T)+d(\sqrt{t}-\sqrt{T})]} dt. \quad (13)$$