8. page 245, Eq. (5.11): I should have noted that there is no standard term in the literature for my quantity  $b^{\rm I}$ , although Gordon (1979) calls a corresponding quantity ( $\Phi$  in his Eq. 2) "the coefficient of fluorescence." In Gordon, et al, (1993), *Appl. Optics* 32, page 1617 he calls  $b^{\rm I}$  the "total scattering coefficient for fluorescence."