ERRATUM

Biochemical Pharmacology 29, 1779-1789 (1980).

SUNGMAN CHA: Tight-binding inhibitors—VII. Extended interpretation of the rate equation. Experimental designs and statistical methods.

- (1) Page 1779, line 3 from the beginning of the text should read ". . . binding inhibitors has been pointed out. A rate . . . "
- (2) Equation 7 should read

$$v_s = v_0 \left\{ - (F_i - E_t + I_t) + \left[(F_i + E_t + I_t)^2 - 4 E_t I_t \right]^4 \right\} / (2E_t). \tag{7}$$

(3) Equation 16a should read

$$\phi = \left\{ -(K_{is} - E_{i} + I_{i}) + \left[(K_{is} + E_{i} + I_{i})^{2} - 4 E_{i} I_{i} \right]^{i} \right\} / (2E_{i}).$$
 (16a)

- $\phi = \left\{ -(K_{is} E_{i} + I_{i}) + \left[(K_{is} + E_{i} + I_{i})^{2} 4 E_{i} I_{i} \right]^{i} \right\} / (2E_{i}).$ (4) Page 1781, left hand column, line 13: change the word upper to lower, so that it reads "..., and the value of γ takes the lower limit ..."
- (5) Page 1782, right hand column, line 4: delete one "important".
- (6) Equation 52d should read

$$X_4 = \left(\frac{\partial v}{\partial \lambda}\right)_0 = -(v_0^0 - v_s)(1 - \gamma^0)t e^{-\lambda 0_t} \times (1 - \gamma^0 e^{-\lambda 0_t})^2$$
 (52d)