

CORRIGENDUM

Alléra A. and Wildt L.: Glucocorticoid-recognizing and effector sites in rat liver plasma membrane. Kinetics of corticosterone uptake by isolated membrane vesicles: (I) binding and transport; (II) comparative influx and efflux. *J. Steroid Biochem. Molec. Biol.* 42(7) (1992) 737-756; 757-771.

The authors regret that there was an error in several of the equations in the above papers. The exponents b in the exponential equations [$b1$ in equation (1) in paper I, p. 741; $b1$ in equations (1), (1.1), (3) and (3.1) and $b4$ in equations (4) and (6) in paper II, p. 759]. The correct equations are given below.

Paper I, p. 741:

$$U = T \times (e^{-b1 \times T - a1})^{-1} \quad (1)$$

Paper II, p. 759:

$$U = T \times (e^{-b1 \times T - a1})^{-1} \quad (1)$$

$$e^{a1} \times (1 - b1 \times T) / e^{-b1 \times T} \quad (1.1)$$

$$U = [f_1 \times T \times (e^{-b1 \times T - a1} + f_2 \times T \times (b2 \times T + a2)^{-1})] / (f_1 + f_2) \quad (3)$$

$$[f \times e^{a1} \times (1 - b1 \times T) / e^{-b1 \times T} + f_2 \times a2 / (b2 \times T + a2)^2] / (f_1 + f_2) \quad (3.1)$$

$$U = (e^{-b4 \times T - a4})^{-1} \quad (4)$$

$$U = [f_4 \times (e^{-b4 \times T - a4})^{-1} + f_5 \times (b5 \times T + a5)^{-1}] / (f_4 + f_5) \quad (6)$$