Errata

Direct labelling of myocardial β_1-adrenoceptors
Comparison of binding affinity of ^{3}H-(−)-bisoprolol with its blocking potency

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On line 21 of the right-hand column of p 28
fumarate 0.5 should read fumarate 5

Direct labelling of β_2-adrenoceptors
Comparison of binding potency of ^{3}H-ICI 118,551 and blocking potency of ICI 118,551

Horst Lemoine, Bernhard Ehle, and Alberto J. Kaumann

On p 46, the equation should be
$$B_{ICI}/B_{BU} = \{(1-f_2)y_{ICI_1} + f_2 y_{ICI_2}\}/\{(1-f_2)y_{BU_1} + f_2 y_{BU_2}\}.$$

Improved evaluation of binding of ligands to membranes containing several receptor-subtypes

Bernhard Ehle, Horst Lemoine, and Alberto J. Kaumann

On p 53, equation (3) should be

$$\begin{bmatrix} [L] \\ [L^*] \end{bmatrix} = \begin{bmatrix} l \\ l^* \end{bmatrix} - \sum_i \begin{bmatrix} [R_iL] \\ [R_iL^*] \end{bmatrix}.$$

equation (4) should be

$$\begin{bmatrix} [R_iL] \\ [R_iL^*] \end{bmatrix} = r_i\left(1 + \frac{[L]}{K_{Li}} + \frac{[L^*]}{K_{L*i}}\right)^{-1} \begin{bmatrix} [L]/K_{Li} \\ [L^*]/K_{L*i} \end{bmatrix}$$

On p 59, the last equation of the left column should be

$$= B_s \sum_i f_i^* \left\{ 1 - \frac{[L]-c_i}{[L]-c_i + K_{Li}\left(1 + \frac{[L_0^*]}{K_{L*i}}\right)} \right\}$$

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