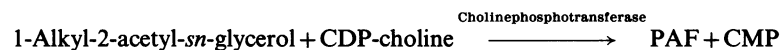# CORRECTIONS

Platelet-activating factor: the biosynthetic and catabolic enzymes
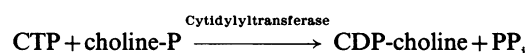
F. SNYDER

Volume 305 (1995), pages 689–705

In Scheme 13 on p. 697 CDP should be replaced by CMP to give
the following reaction:

$$\text{1-Alkyl-2-acetyl-}sn\text{-glycerol} + \text{CDP-choline} \xrightarrow{\text{Cholinephosphotransferase}} \text{PAF} + \text{CMP}$$

In Scheme 14 on p. 697 CMP should be replaced by PP_i to give
the following reaction:

$$\text{CTP} + \text{choline-P} \xrightarrow{\text{Cytidylyltransferase}} \text{CDP-choline} + PP_i$$

Inhibition of specific binding of okadaic acid to protein phosphatase 2A by microcystin-LR, calyculin-A and tautomycin: method of analysis of interactions of tight-binding ligands with target proteins

A. TAKAI, K. SASAKI, H. NAGAI, G. MIESKES, M. ISOBE, K. ISONO and T. YASUMOTO

Volume 306 (1995), pages 657–665

p. 661, first column, line 8:

$$v = \frac{p}{3} + \cos\left(\frac{\text{arccos}u}{3}\right) \text{ should read } v = \frac{p}{3} + 2\left|\frac{s}{3}\right|^{\frac{1}{2}}\cos\left(\frac{\text{arccos}u}{3}\right)$$

p. 663, Figure 3: on the ordinate of the inset (tautomycin)
$[EL_1]/E_t$ should read ϕ/E_t
p. 664, second column, line 8: $(1.0 \pm 10^6 - 2.5 \times 10^8)$ should read
$(1.0 \times 10^6 - 2.5 \times 10^8)$
p. 665, first column, line 1: markedly higher affinity for PP1 and
for PP2 should read markedly higher affinity for PP1 than for
PP2