Corrigenda

A Cyclobutenone from Photolysis of a Cyclohexa-2,5-dienone

By DON A. PLANK, J. C. FLOYD, and W. H. STARNES, JUN.

Chem. Comm., 1969, 1003.

On page 1003, l.h.s., line 15 of text, and also in the first footnote, *for* Pyrex *read* quartz.

The Biosynthetic Origin of the C-20 Proton of Cholesterol

By ELIAHU CASPI and LAWRENCE J. MULHEIRN

Chem. Comm., 1969, 1423.

On p. 1423, structure (2) should have a solid bar at C-9 (*i.e.* the tritium atom is β) and, in line 9, l.h.s., "9-α tritium atom" should read "9-β tritium atom."

The Crystal Structure of a Rubidium "Cryptate" $[RbC_{18}H_{36}N_2O_6]SCN{\cdot}H_2O$

By B. METZ, D. MORAS, and R. WEISS

Chem. Comm., 1970, 217.

On p. 217, the following information should be added to the crystal data: Space group $P2/c$ and $Z = 4$.

On p. 218, Figure, C(7) should be O(7).

On p. 218, r.h.s., last paragraph, *for* $Rb^+ \ldots N$ *read* $Rb^+ \ldots N(1)$; *for* $Rb^+ \ldots O(1)$ *read* $Rb^+ \ldots O(4)$; *for* $Rb^+ \ldots O(2)$ *read* $Rb^+ \ldots O(7)$; and *for* $Rb^+ \ldots O(3)$ *read* $Rb^+ \ldots O(24)$.

N-Alkylation of Porphins and Related Macrocycles

By M. J. BROADHURST, R. GRIGG, G. SHELTON, and A. W. JOHNSON

Chem. Comm., 1970, 231.

On p. 231, r.h.s., line 1, *for* "the meso-protons should give rise to two 2H singlets . . ." *read* "the meso-protons should give rise to two 2H singlets or a 4H singlet. . . ."

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