

required by Rule 2S-1.5, or if there are none of the latter, then immediately before the stem name.

p. 166, footnote: for $-5\alpha,10(\alpha\text{H})-$, read $-5\alpha,10\alpha(\text{H})-$.

p. 168, (94): for H_3C read CH_2 .

pp. 168–169, (95)–(98): the *abeo* names of the compounds (95–98) are to be amended as follows: (95) $5(10 \rightarrow 1\text{-abeo})\text{-}1\alpha(\text{H}),5\alpha$ -Androstane, (96) $14(13 \rightarrow 12\text{-abeo})\text{-}5\beta,12\beta(\text{H})$ -Chol-13(17)-en-24-oic acid, (97) $14(8 \rightarrow 9\text{-abeo})\text{-}5\alpha,9\xi$ -Cholestane*. [*This configuration at C-9, if known, is assigned by the sequence-rule procedure (for reference, see footnote on p. 143)], (98) $1(10 \rightarrow 6\text{-abeo})\text{-}5\beta,6\beta(\text{H})$ -Androstane (an anthrasteroid).

p. 168, footnotes: the names of these compounds, according to Rule 2S-7.4 (“homo-nor” system) are as follows: (95) $9\alpha\beta$ -Methyl-B(9 α)-homo-A-nor- $5\alpha,10\alpha$ -estrane, (96) (4R)-4-(17 α -Methyl-D-homo-C-nor-18-nor- 5β -androst-17-en-17-yl)pentanoic acid, or 17-[(1R)-3-Carboxy-1-methylpropyl]-17 α -methyl-D-homo-C-nor-18-nor- 5β -androst-17-ene, (97) cannot conveniently be named by the “homo-nor” system, (98) The “homo-nor” system is not appropriate.

p. 170, table cevanine: for $17\alpha\text{H}, 13\beta\text{H}, 20\text{R}$, read $13\beta\text{H}, 17\alpha\text{H}, 20\text{R}$.

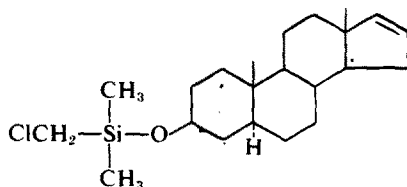
p. 173, line 3: for naphtha [2',3':2,3]-read naphth[2',3':2,3]-

p. 173, paragraph 3, lines 4, 5, 10: for 2'H, read 3'H (three times).

p. 173, paragraph 3, line 10: for -cyclopropa[, read -cycloprop].

D. B. GOWER: Review on: 16-unsaturated C_{19} steroids. *J. steroid Biochem.* 3 (1972) 45.

p. 51, Fig. 2H: the formula should appear:



p. 56, line 16 up: ‘of’ should be inserted between ‘formation’ and ‘androstadienone’

p. 56, line 5 up: C_{19} should read C_{21}

p. 62, line 8 down: ‘this’ should be omitted

Fig. 19, facing p. 64: after 6b, $\text{ae-}\alpha$ is missing from the legend

p. 66, Table 10; lines 9–11 down: Precursors should read:

pregnenolone
 20β -dihydropregnenolone
 20α -dihydropregnenolone

- p. 77, line 2 down: -3β -yt-acetate should read -3β -yl-acetate
- p. 82, Fig. 18: The composition of benzene-ethyl acetate (2:1, v/v) has become displaced from benzene-ethyl acetate
- p. 94, line 10 up: of pigs being to market should read of pigs being taken to market
- p. 96, line 17 up: before an- α and 5α -androstenone . . . insert That.

D. A. STANSFIELD *et al.*: Studies in the formation and degradation of andenosine 3' 5' cyclic monophosphate in corpus luteum. *J. steroid Biochem.* 3 (1972) 643.

The printer regrets errors appearing on:

- p. 648, lines 5 and 7: for 600S read 600g
- and
- p. 649, Table 4, caption: for 600S read 600g