# ERRATA

*Volume 67, 1967*

Organometallic Acetylenes of the Main Groups III–V. By Wenzel E. Davidsohn and Malcolm C. Henry

*Page 82:* Table XIII
$(CH_3)_2Si[C{\equiv}CC(CH_3)_2OAc]_2$ was obtained from *Chemical Abstracts* and is incorrect. Original document cites this to be $(C_2H_5)_2Si[C{\equiv}CC(CH_3)_2OAc]_2$.
$(CH_3)(C_2H_5)Si[C{\equiv}CC(CH_3)_2OH]_2$; delete ref 164.
$(CH_3)(C_3H_7)Si[C{\equiv}CC(CH_3)_2OH]_2$; delete ref 164.

*Page 83:* Table XIV
$Cl_3SiC{\equiv}CC_6H_5$; delete ref 2.
$(CH_3)_3SiC{\equiv}CC_4H_9$; move ref 140 up one line to apply to corresponding $(CH_3)_3SiC{\equiv}CC_3H_7$.
$(CH_3)_3SiC{\equiv}CC_5H_9$; change to $(CH_3)_3SiC{\equiv}CC_5H_7$.
$(CH_3)_3SiC{\equiv}CC_6H_5$; delete ref 145.
$(C_2H_5)_3SiC{\equiv}CC(CH_3)_2CH_2Cl$; change to $(C_2H_5)_3SiC{\equiv}CC(CH_3)(OH)CH_2Cl$.

*Page 84:* Table XIV
$CH_3(C_2H_5)_2SiC{\equiv}CCH_2OCH_2OC_4H_9$; change to $(CH_3)_2(C_2H_5)SiC{\equiv}CCH_2OCH_2OC_4H_9$.
$(C_2H_5)_3SiC{\equiv}CC(CH_3)_2OOC(CH_2)_4COOH$; delete entire line, compounds not synthesized.
$(C_6H_5)_3SiC{\equiv}CCH_3$; delete ref 2.
$(CH_3)_3SiC{\equiv}CC(CH_3)(C_2H_5)C{\equiv}C(CH_3){=}CH_2$ should be $(CH_3)_3SiC{\equiv}CC(CH_3)(C_2H_5)C{\equiv}CC(CH_3){=}CH_2$.

*Page 85:* Table XIV
$HO(CH_3)_2CC{\equiv}CSi(Me)_2CH_2CH_2Si(Et)_2C{\equiv}CC(CH_3)_2OH$ should be the isomer $HO(CH_3)_2CC{\equiv}C(CH_3)(CH_2CH_2SiEt_2Me)C{\equiv}CC(CH_3)_2OH$.

*Page 86:* Table XV
$(CH_3)_3SiC{\equiv}CC(CH_3)_2OCH_2CH_2CN$; delete ref 196.
$(CH_3)_3SiC{\equiv}CC(CH_3)_2OCH_2CH_2OC_2H_5$; delete entire line, compound not made.
$(CH_3)_3SiC{\equiv}CC(CH_3)(CMe_3)OH$; change to $(CH_3)_3SiC{\equiv}CC(CH_3)(Bu\text{-}i(t))OH$.
$(CH_3)_3SiC{\equiv}CC(CH_3)(CMe_3)OR$; change to $(CH_3)_3SiC{\equiv}CC(CH_3)(Bu\text{-}i(t))OR$.
$(C_2H_5)_3SiC{\equiv}CC(CH_3)_2OH$; delete ref 139.
$(C_2H_5)_3SiC{\equiv}CC(CH_3)_2OCH_2CH_2CN$; delete ref 196.
$(C_2H_5)_3SiC{\equiv}CC(CH_3)(C_2H_5)OR$; delete ref 186.

*Page 87:* Table XV
$(Bu_3SiCH_2CH_2)(CH_3)C_4H_9)SiC{\equiv}CC(CH_2)_2OH$; delete ref 95 and replace with 222.

*Page 88:* Table XVI
$(p\text{-}ClC_6H_4)_3SiC{\equiv}CCH{=}CH_2$; change ref 140 to 141.
$(CH_3)_2(\alpha\text{-}C_{20}H_7)SiC{\equiv}CCH{=}CH_2$; change to $(CH_3)_2(\alpha\text{-}C_{10}H_7)SiC{\equiv}CCH{=}CH_2$.

*Page 89:* Table XVII
$Cl(CH_3)_2SiC{\equiv}CSi(CH_3)Cl_2$; change to $Cl(CH_3)_2SiC{\equiv}CSi(CH_3)_2Cl$.

*Page 89:* Table XVIII
$(CH_2)_3SiC{\equiv}CC{\equiv}CCH(C_2H_5)OH$; change to $(CH_3)_3SiC{\equiv}CC{\equiv}CC(CH_3)_2OH$.
$(CH_3)_2(C_2H_5)SiC{\equiv}CC{\equiv}CCH(C_2H_5)OH$; change to $(CH_2)_2(C_2H_5)SiC{\equiv}CC{\equiv}CC(CH_3)_2OH$.

*Page 90:* Table XIX
$(CH_2)_4[CO_2(CH_3)_2C{\equiv}CSi(C_2H_5)_3]_2$; change to $(CH_2)_4[CO_2(CH_3)_2CC{\equiv}CSi(C_2H_5)_3]_2$

*Page 103:* Change ref 120, year to read 1963.

*Page 104:* Change ref 171, authors to read: Shikhiev, I. A., Shostakovskii, M. F., Komarov, N. V., and Kayutenko, L. A.

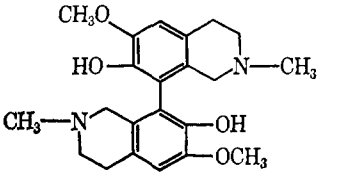
*Page 105:* Reference 235 should read, Volnov, J., and Reutt, A., *Zh. Obshch. Khim.*, **10**, 1600 (1940).

*Page 106:* Change ref 239, journal to read *Inorg. Chem.* instead of *J. Inorg. Nucl. Chem.*

*Volume 68, 1968*

Electrochemical Oxidations of Organic Compounds. By N. L. Weinberg and H. R. Weinberg

*Page 489:* Formula **117** should be



*Page 469:* Section B, line 9; $OSO_4$ should be $OsO_4$.

*Volume 69, 1969*

Recent Studies on the Fischer Indole Synthesis. By B. Robinson

*Page 227:* The author's address should read Department of Pharmacy rather than Department of Chemistry.

Theory of Vibrational Energy Transfer between Simple Molecules in Nonreactive Collisions. By Donald Rapp and Thomas Kassal

*Page 67:* Two lines from bottom left-hand column; insert "of" between variation and $P_{0\to1}$.

*Page 68:* Equation 59, and one line below, and five lines below; replace $\mu(t)$ by $u(t)$.

*Page 71:* First line in section 3, replace quanfum by quantum.

*Page 74:* Equation 152; divide left side by 2.

*Page 80:* Two lines below eq 167; replace $\eta$ by $\varepsilon$.

*Page 83:* Eq 185 (reprints); replace right side by $[{}_1F_1(a,c;x)]$.

*Page 83:* One line below eq 200; replace $\Delta' = \Delta$ by $\Delta' \cong \Delta$.

*Page 84:* Just above eq 204; replace $W$ by $\overline{W}$.