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 $HO(CH_3)_2CC{\equiv}(CH_3)(CH_2CH_2SiEt_2Me)C{\equiv}CC(CH_3)_2OH$.

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-*i*(*t*))OH.
$(CH_3)_3SiC{\equiv}CC(CH_3)(CMe_3)OR$; change to $(CH_3)_3SiC{\equiv}CC(CH_3)$(Bu-*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
$(Bu_3SiCH_2CH_2)(CH_3)C_4H_9)SiC{\equiv}CC(CH_3)_2OH$; 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
$(CH_3)_3SiC{\equiv}CC{\equiv}CCH(C_2H_5)OH$; 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 $(CH_3)_2(C_2H_5)SiC{\equiv}CC{\equiv}CC(CH_3)_2OH$.

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

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.*

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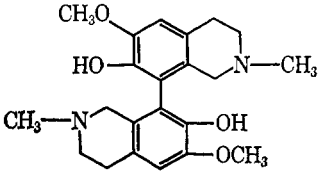
Electrochemical Oxidations of Organic Compounds. By N. L. Weinberg and H. R. Weinberg

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 η by ε.

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 $\overline{W}$.