Errata

J. Organometal. Chem., Vol. 112, No. 2 (June 1st, 1976)

Page 148, line 29 should read:

d—$d(x^2$—$y^2 \leftarrow xz,yz)$ transition and is sensitive to the bonding characteristics

J. Organometal. Chem., Vol. 120, No. 1 (October 26th, 1976)

Page C17, the footnotes to Table 1 should read:

[a] For the irreversible processes $(Ep)_{OX}$ is given, measured at a scan rate of 100 mV/s; all potentials are vs. a calomel electrode 1 M in LiCl.
[b] For the known reversible process $[Ni\{S_2C_2(CN)_2\}_2]^{2-} \rightleftharpoons [Ni\{S_2C_2(CN)_2\}_2]^{1-} (ip)_{OX} = 3.5$ μA, $(ip)_{RED} = 3.8$ μA.
[c] R = reversible, IR = chemically irreversible.