Palladium assisted organic reactions. VII. The preparations of cyclopalladated primary and secondary benzylamines; by P.W. Clark and S.F. Dyke (*J. Organomet*. Chem., 281 (1985) 389–396).

Recently in reporting the preparation of a number of cyclopalladated primary and secondary benzylamines, and providing extensive <sup>1</sup>H and <sup>13</sup>C NMR spectral data to establish structures of our products, we stated that such complexes had not previously been made. Our attention has been drawn [1] to a note by S. Baba and S. Kawaguchi [2] in which the parent compound, benzylamine was reported to undergo cyclopalladation with Pd(acac)<sub>2</sub>. (Some IR spectral evidence was quoted. The cyclopalladation failed under the same conditions when *N*-methyl- or *N*,*N*-dimethyl-benzylamines were used.)

- 1 We are grateful to Dr. R. O'Neil, CIBA-Geigy Industrial Chemicals, Manchester (Great Britain) for drawing attention to our oversight.
- 2 S. Baba and S. Kawaguchi, Inorg. Nucl. Chem. Lett., 11 (1975) 415.

Oxymetallation. XIX. Preparation of the first oxymercurials derived from cyclopropane; by A.J. Bloodworth and C.J. Cooksey (J. Organomet. Chem., 295 (1985) 131–135).

Page 135,  $\delta$  (Hg) for compounds 1, 2, and 3 should read 1019, 958, and 997, respectively.