

## Erratum

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**Carboranyl derivatives of lanthanides of the type  $RLnI$ ;** by G.Z. Suleimanov, V.I. Bregadze, N.A. Koval'chuk, Kh.S. Khalilov and I.P. Beletskaya (*J. Organomet. Chem.*, 255 (1983) C5–C7).

Page C7, the following text should be added to the top of the page:

from hexane to give methyl(phenylcarboranyl) ketone in 73% yield, m.p. 66–67°C (lit. [5], m.p. 67–68°C). IR spectrum:  $\nu(C=O)$  1732,  $\nu(B-H)$  2610  $cm^{-1}$ .

*Interaction of 1-phenyl-2-iodo-o-carborane with lanthanides.* A solution of 0.35 g of 1-phenyl-2-iodo-o-carborane in dry THF (30 ml) was stirred with 0.18 g of freshly prepared ytterbium filings at 20°C until formation of a homogeneous, bright yellow solution. 0.15 g of trimethylchlorosilane in dry THF (10 ml) was added dropwise to this solution. The reaction mixture was stirred for 2 h at 20°C, filtered, and the solvent was removed. The residue was recrystallized