J. (CHEM.	SOC.,	CHEM.	COMMUN.,	199
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Corrigendum

$\mbox{\it O-Silylation}$ of Acylcobalt Tetracarbonyls: Synthesis of a New Type of Dinuclear $\mu_2\text{-Hydroxycarbene}$ Cobalt Carbonyl Derivatives

Attila Sisak, Angelo Sironi, Massimo Moret, Claudia Zucchi, Franco Ghelfi and Gyula Pályi

J. Chem. Soc., Chem. Commun., 1991, 176.

Page 177, second column, first full sentence, should read: In fact formaldehyde gave derivatives **2f** and **2g** under mild conditions: reactions iii and iii'.