

Corrigendum

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A convenient synthesis of carbamoylmethylphosphines. X-ray structure of (diphenylphosphino)-*N,N*-diphenylacetamide

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Page 6, left column, line 4. The published data are those of $\text{Ph}_2\text{P}(\text{O})\text{CH}_2\text{NMePh}$ (**5**). The correct data for $\text{Ph}_2\text{PCH}_2\text{NMePh}$ (**3**) are:

Yield 70%, white. F: 50–51 °C. ^1H NMR (CDCl_3): δ 7.35–7.06 (15 H, aromatic H), 3.23 (s, 3H, NMe), 2.97 (s, 2H, PCH_2 , $^2J(\text{PH})=0$ Hz). $^{31}\text{P}\{^1\text{H}\}$ NMR (CDCl_3): δ -14.7 (s). IR (neat): 1645 s ($\nu(\text{C}=\text{O})$) cm^{-1} . MS (EI): 333 (M^+ , 34%). *Anal.* Calc. for $\text{C}_{21}\text{H}_{20}\text{NOP}$ ($M_r=333.37$): C, 75.66; H, 6.05; N, 4.20. Found: C, 75.67; H, 6.26; N, 4.25%.

Page 6, right column, bottom. The correct formula of compound **5** is:

