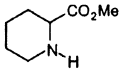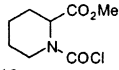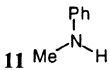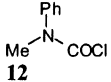**Laurent Lemoucheux, Jacques Rouden,* Méziane Ibazizene, Franck Sobrio, and Marie-Claire Lasne.*** Debenzylation of Tertiary Amines Using Phosgene or Triphosgene: An Efficient and Rapid Procedure for the Preparation of Carbamoyl Chlorides and Unsymmetrical Ureas. Application of Carbon-11 Chemistry.

Page 7291. In Table 1, the structures of compounds **10** and **11** should be interchanged. The corrected table is shown below.

TABLE 1.   Reaction of BTC with Secondary Amines: Influence of the Added Base

entry	amine[a]	base	equiv	solvent	T (°C)	time[b] (h)	products	relative ratio (%)[c]
1	1	NEt$_3$	2.2	THF	−78 to 20	0.15 then 16	**2/3/8/7**	46/0/54/0
2	1	NEt$_3$	2.2	THF	20	0.10 then 1.25	**2/3/8/7**	93/7/traces/0
3	1	NEt$_3$	2.2	CH$_2$Cl$_2$	20	0.25 then 1	**2/3/8/7**	9/46/38/7
4	1	NEt$_3$	2.2	CH$_2$Cl$_2$	20	1 then 3	**2/3/8/7**	4/44/38/14
5	1	Na$_2$CO$_3$	1	CH$_2$Cl$_2$	0	30 then 0.75	**2/3**	84/16
6	1	Na$_2$CO$_3$	1	CH$_2$Cl$_2$	−78	0.15 then 2	**2/3**	78/22
7	1	Na$_2$CO$_3$	1	THF	20	0.3 then 2	**2/3**	84 (68)/16
8	1	C$_5$H$_5$N	2.2	CH$_2$Cl$_2$	20	0.5 then 3	**2/3**	100/0
9	1	C$_5$H$_5$N	2.2	CH$_2$Cl$_2$	−78 to 20	0.16 then 3	**2/3**	100 (88)/0
10[d]	1	C$_5$H$_5$N	1.2	CH$_2$Cl$_2$	20	2 then 2	**2/3**	82 (60)/18
11	4	C$_5$H$_5$N	1.2	CH$_2$Cl$_2$	0	0.15 then 1	**5**	100 (48)/0
12	**9**	C$_5$H$_5$N	2.5	CH$_2$Cl$_2$	20	0.15 then 1	**10**	(81)[e]
13	**11**	C$_5$H$_5$N	2.5	CH$_2$Cl$_2$	−50	0.15 then 1	**12**	(60)

[a] All of the reactions were carried out with BTC (0.37 equiv) except entry 1 (reaction with phosgene): To BTC in CH$_2$Cl$_2$ at a given temperature were added the base then the secondary amine over a given period of time. After reaction, the mixture was hydrolyzed with 1 N HCl and extracted with CH$_2$Cl$_2$. [b] Time of addition followed by the reaction time. [c] Percentage of the reaction products determined by ^{1}H NMR. The isolated yields are given in parentheses. [d] BTC was added to the amine. [e] Crude yield, carbamoyl chloride **10** decomposed on silica gel.