

CORRIGENDUM

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**Solid-Phase Synthesis of Tetrahydro- β -
carbolines and Tetrahydroisoquinolines
by Stereoselective Intramolecular *N*-
Carbamyliminium Pictet–Spengler
Reactions**

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In the Full Paper by Meldal et al., compound numbers in the second column of Table 3 are incorrect. Compound numbers **14**, **20** and **21** should be changed to **11**, **14** and **15**, respectively. The correct table is shown below. The authors apologise for this error.

Table 3. Products, conditions, reaction times, and purities/yields for compounds in Scheme 5.

Product	Building block	Conditions (% aq TFA)	Reaction time [h]	Yield ^[a] /purity ^[b] [%]
3	1a	10	2	92 ^[a]
5a	1a	10	1	92 ^[b]
5b	1b	10	1	90 ^[b]
5c	1c	10	1	90 ^[b]
5d	1d	10	1	92 ^[b]
5e	1e	10	1	95 ^[b]
5f	1f	10	1	95 ^[b]
18a	11	10	1	94 ^[a]
18b	11	10	1	> 95 ^[b]
18c	11	10	1	> 95 ^[b]
18d	11	10	1	> 95 ^[b]
18e	11	95	1	> 95 ^[b]
18f	11	50	1	> 95 ^[b]
18g	11	95	1	> 95 ^[b]
18i	11	95	1	> 95 ^[b]
18j	11	95	1	> 95 ^[b]
18k	11	95	1	95 ^[b]
20h	15	TFA	24	95 ^[b]
21a	15	10	2	> 95 ^[b]
21b	15	10	2	> 95 ^[b]
21c	15	10	2	> 95 ^[b]
21d	15	10	2	> 95 ^[b]
21e	15	95	0.5	> 95 ^[b]
21f	15	95	2	95 ^[b]
21g	14	10	1	70 ^[b,c]
22a	15	95/air	5	> 95 ^[b]
22b	15	95/air	5	> 95 ^[b]
22c	15	95/air	5	> 95 ^[b]
22d	15	95/air	120	> 95 ^[b]
22e	15	95/air	120	> 95 ^[b]
22f	15	95/air	168	> 95 ^[b]
22g	14	95/air	5	95 ^[b]

[a] The yield was determined as the yield of isolated pure compound. [b] The purity of the crude product determined by HPLC, ESIMS, and NMR spectroscopy. [c] The remaining $\approx 30\%$ was the oxidized form (**22g**) and several attempts to isolate the pure **21g** failed. Compounds **19g** and/or **22g** were found as major impurities in all cases.